

GTLT - _____2_____

PRODUCTION REPORTS

YEAR(S):



Office of Facilities and Services

MSC 3545

New Mexico State University

Box 30001

Las Cruces, NM 88003-8001

Phone: (575) 646-2101 Fax: (575) 646-1460

RECEIVED OCD
2011 FEB 14 P 1:11

February 09, 2011

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read "David Bollschweiler". The signature is fluid and cursive, with a large initial "D" and "B".

David Bollschweiler

Enclosures

Cc: OFS File

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *Jan 2011*

Meters read on: *Feb 07 2011*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) Out of service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of service
LRG-520-S-3	507,977,221 507,903,064	0	(NMSU PG-4) In Service/Under Repair
LRG-520-S-INJ	383,290,874 383,290,874	0	Out of Service
NET CONSUMPTIVE USE =		0	or 0 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

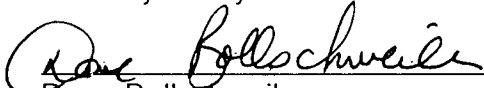
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: Jan. 2011

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Metho d of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporarily Out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	3.779	0	80	0	0	0	P	31	Temporarily Out of Service
TOTALS					3.779	0			0	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Dave Bollschweiler

Staff Engineer

Date: 2-8-11



Planning, Physical Resources & University Relations

Facilities Planning and Construction

MSC 3545

New Mexico State University

P.O. Box 30001

Las Cruces, NM 88003-8001

575-646-1016, fax: 575-646-7917

fpc@nmsu.edu

RECEIVED OCD
2011 JAN 18 A 11:09

January 10, 2011

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, reading "David Bollschweiler".

David Bollschweiler

Enclosures

Cc: OFS File

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *Dec 2010*
Meters read on: *Jan 06 2011*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) Out of service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of service
LRG-520-S-3	507,903,064 507,903,064	0	(NMSU PG-4) In Service/Under Repair
LRG-520-S-INJ	383,290,874 383,290,874	0	Out of Service
NET CONSUMPTIVE USE =		0	or 0 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: Dec. 2010

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Metho d of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporarily Out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	3.779	0	80	0	0	0	P	31	Temporarily Out of Service	
TOTALS					3.779	0			0	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Dave Bollschweiler

Staff Engineer

Date: 1-16-11

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: Dec. 2010

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S -INJ	D	2 1	23 S	2 E	D	0	0	N/A	3.8210	Santa Fe	PG-1
TOTALS						0			3.8210		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *A. Ballachewer*Company: New Mexico State UniversityTitle: Staff Engineer Operations and UtilitiesDate: 1-10-11

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



2006 MAY 5 PM 12 05

May 2, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, NM 87504

Dear Mr. Johnson:

The purpose of this letter is to inform you that effective June 05, 2006; Mr. Rick Lobato will assume the responsibilities for the position of Director, Utilities Services for the Office of Facilities & Services at New Mexico State University. Mr. Lobato will be signing on behalf of New Mexico State University on our monthly production reports as required.

Please contact me at 505-646-2101 should there be any questions.

Sincerely,

A handwritten signature in cursive script, appearing to read 'R. MacRorie'.

Richard A. MacRorie,
Executive Director, Facilities Operations

Cc: Ben Woods
Rick Lobato
Dave Bollschweiler

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



May 2, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie', followed by a horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

Cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
Cc: Mr. Rick Lobato, Director of Utilities Services

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of MAY: 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	29.4619	0	80	0	10.8541	0	P	31	In Service
TOTALS					29.4619	0			10.8541	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie

Director Facilities, Operations, and Utilities

Date: 5/2/06

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of :May. 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 5, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Drive
Santa Fe, NM 87504

Dear Mr. Johnson:

Please be advised that effective with the next reports signature authority will be delegated to Rick Lobato, Director, Utilities Services. This change reflects some recent restructure in this organization.

If you have any questions, please contact our office.

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie', followed by a horizontal line.

Richard MacRorie
Associate Vice President, Facility Services

Cc: Rick Lobato
Dave Bollschweiler
Ben Woods

2006 APR 10 PM 1 15

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

2006 APR 10 PM 1 15



April 5, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R MacRorie', followed by a long horizontal line.

Richard MacRorie
Associate Vice President, Facility Services

Cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
Cc: Mr. Rick Lobato, Director of Utilities Services

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of APRIL: 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.6389	0	80	0	14.2351	0	P	31	In Service
TOTALS					38.6389	0			14.2351	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie

Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of :April. 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



March 8, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R. MacRorie', followed by a horizontal line.

Richard MacRorie
Associate Vice President, Facility Services

Cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
Cc: Mr. Rick Lobato, Director of Utilities Services

2006 MAR 13 PM 12 16

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of MARCH: 2006

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	30.6363	0	80	0	11.2868	0	P	31	In Service	
TOTALS					30.6363	0			11.2868	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of :MARCH. 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



2006 FEB 13 PM 1 21

February 8, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie', followed by a long horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

Cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

Cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of FEBRUARY: 2006

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.8877	0	80	0	14.6951	0	P	31	In Service	
TOTALS					39.8877	0			14.6951	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of :FEBRUARY, 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 520- S - INJ	D	2 1	23S 2 E	D	0	6.1	113.72	1469.06	Santa Fe PG-1		
TOTALS					0		1469.06				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: _____

Company: New Mexico State University_____
Title: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



January 4, 2006

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie', followed by a horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

Cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
Cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of JANUARY: 2006

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	30.8353	0	80	0	11.3601	0	P	31	In Service	
TOTALS					30.8353	0			11.3601	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of :JANUARY. 2006

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

2005 OCT 11 PM 2 05



October 4, 2005

Mr. Calvin Chavez, District Supervisor
New Mexico State Engineer Office
1680 Hickory Loop
Las Cruces, New Mexico 88005

Dear Mr. Chavez:

Enclosed are monthly production reports required by permits on LRG-35, LRG-35-S, LRG-35-S-2 through LRG-35-S-10, LRG-35-S-12, and LRG-35-S-13.

Sincerely,

A handwritten signature in black ink, appearing to read 'R MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

Enclosures: LRG-8386 Report (January, April, July and October)

cc: Mr. David Bollschweiler, Engineer III, OFS

cc w/enclosures:

Mr. Rick Lobato, Assistant Director, OFS Engineer

Mr. Jim Witcher, Specialist III, Southwest Technology Development Institute

NMSU MONTHLY POTABLE WATER PRODUCTION (LRG-35 SERIES)

MONTH: *SEPTEMBER 2005*

Meter read on: *OCTOBER 3 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-35	49,745,400 49,745,400	0	Out of service
LRG-35-S		0	Out of service
LRG-35-S-2		0	Out of service
LRG-35-S-3		0	Out of service
LRG-35-S-4	108,000 0	108,000	In service
LRG-35-S-5		0	Out of service
LRG-35-S-6	1,375,845,000 1,320,536,000	55,309,000	In service
LRG-35-S-7		0	Out of service
LRG-35-S-8		0	Out of service
LRG-35-S-9	211,092,000 189,411,000	21,681,000	In service
LRG-35-S-11	9,697,100 9,334,960	362,140	In service (lab use only)
LRG-35-S-12	1,723,730 1,723,730	0	Out of service (lab use only)
NET CONSUMPTIVE USE =		77,460,140	or 237.71 acft

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



October 4, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

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STATE LANDS OFFICE
LAS CRUCES, NEW MEXICO
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MAILED TO
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10/6/2005
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NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *SEPTEMBER, 2005*

Meter read on: *OCTOBER, 3 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	401,094,080 396,994,830	4,099,250	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		4,099,250	or 12.6 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of SEPTEMBER: 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	34.1877	0	80	0	12.5801	0	P	31	In Service
TOTALS					34.1877	0			12.5801	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER. 2005

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: R MacPhee

_____ Company: New Mexico State University

_____ Title: Director of Facilities,

Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



September 8, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rules 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *AUGUST, 2005*

Meter read on: *SEPTEMBER 2, 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	396,994,830 392,852,500	4,142,330	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		4,142,330	or 12.7 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of AUGUST: 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	34.5470	0	80	0	12.7123	0	P	31	In Service
TOTALS					34.5470	0			12.7123	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Richard MacRorie
 Director Facilities, Operations, and Utilities
 Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST. 2005

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE							Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: _____

Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



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JUL 18 2005

OIL CONSERVATION
DIVISION

July 11, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'R MacRorie', followed by a horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *June, 2005*

Meter read on: *June 29, 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	389,262,609 384,529,615	4,732,994	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		4,732,994	or 14.5 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

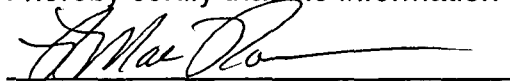
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of JUNE: 2005

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.4730	0	80	0	11.9460	0	P	31	In Service	
TOTALS					39.4730	0			11.9460	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Director Facilities, Operations, and Utilities

Date: 7/1/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *LT Mac*Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 7/11/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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JUN - 6 2005

OIL CONSERVATION
DIVISION



June 6, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: May, 2005

Meter read on: May 31, 2005

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	384,529,615 380,712,617	3,816,998	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		3,816,998	or 11.7 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

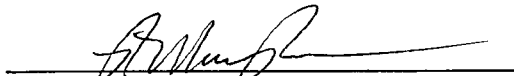
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of MAY: 2005

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	31.7956	0	80	0	11.7139	0	P	31	In Service	
TOTALS					31.7956	0			11.7139	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Director Facilities, Operations, and Utilities

Date: 6/2/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: *A. Marshall*Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 6/2/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



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MAY 9 - 2005

OIL CONSERVATION
DIVISION

May 5, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

. NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *April, 2005*
Meter read on: *May 3, 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	380,712,617 378,550,915	2,161,702	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		2,161,702	or 6.63 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of APRIL: 2005

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	18.0069	0	80	0	6.6340	0	P	31	In Service	
TOTALS					18.0069	0			6.6340	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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APR 08 2005

OIL CONSERVATION
DIVISION



April 5, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *March 2005*

Meter read on: *April 1, 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	378,550,915 376,383,806	2,167,109	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		2,167,109	or 6.65 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 2005

Operator: NEW MEXICO STATE UNIVERSITY								Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	18.0737	0	80	0	6.6506	0	P	31	In Service	
TOTALS					18.0737	0			6.6506	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie
 Director, Facilities, Operations, and Utilities

Date: 4/5/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 4/5/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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MAR 07 2005

OIL CONSERVATION
DIVISION



March 4, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *FEBRUARY 2005*

Meter read on: *MARCH 2, 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	376,383,806 374,538,356	1,845,450	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		1,845,450	or 5.66 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 2005

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	15.3911	0	80	0	5.6635	0	P	31	In Service
TOTALS					15.3911	0			5.6635	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie

Director, Facilities, Operations, and Utilities

Date: 2/3/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

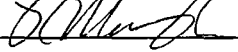
Month of: FEBRUARY 2005

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: 

Company: New Mexico State University

Title: Director of Facilities,

Operations and UtilitiesDate: 3/3/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



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FEB 10 2005

OIL CONSERVATION
DIVISION

February 7, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *JANUARY 2005*
Meter read on: *JANUARY 31 2005*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,930,522	0	(NMSU PG-1) temporarily out
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	374,538,356 373,172,102	1,366,254	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		1,366,254	or 4.19 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

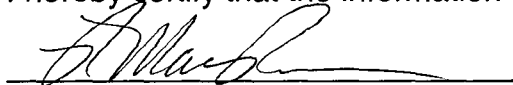
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2005

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0	0	75	0	0.0	0	P	31	Temporary out of Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	11.3946	0	80	0	4.1929	0	P	31	In Service	
TOTALS					11.3946	0			3.161	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 2/7/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2005

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 2/7/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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DEC 13 2004

OIL CONSERVATION
DIVISION



December 7, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'R. MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: NOVEMBER 2004

Meter read on: DECEMBER 1 2004

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,918,793 218,773,551	145,242	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	372,153,841 370,922,994	1,230,847	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		1,376,089	or 4.22 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

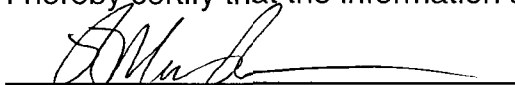
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	1.2113	0	75	0	.4457	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	10.2653	0	80	0	3.7773	0	P	31	In Service	
TOTALS					11.4766	0			4.223	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 12/1/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT


Month of: NOVEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: 

 _____ Company: New Mexico State University

 _____ Title: Director of Facilities,

Operations and Utilities

Date: 12/9/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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JAN 10 2005

OIL CONSERVATION
DIVISION



January 6, 2005

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *DECEMBER 2004*

Meter read on: *DECEMBER 30 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,930,522 218,918,793	11,729	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	373,172,102 372,153,841	1,018,261	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		1,029,990	or 3.16 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.0978	0	75	0	.0360	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	8.4923	0	80	0	3.1250	0	P	31	In Service	
TOTALS					8.5901	0			3.161	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 1/6/05

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S - INJ	D	21	23S	2E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: ETMabCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 1/6/05

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

2004 NOV 12 PM 2 19



November 4, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, likely belonging to Richard MacRorie.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *OCTOBER 2004*
Meter read on: *OCTOBER 28 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,773,551 218,720,755	52,796	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,480 370,907,480	0	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		52,796	or 0.16 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: OCTOBER 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA						
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	.4403	0	75	0	.1620	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	80	0	0	0	P	31	In Service	
TOTALS					.4403	0			.1620	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Richard MacRorie
 Director of Facilities,
 Operations and Utilities

Date: 11/8/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						0			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: DT MurphyCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 11/8/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

JAN 14 2004

OIL CONSERVATION
DIVISION



January 9, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie', with a long horizontal flourish extending to the right.

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *DECEMBER 2003*

Meter read on: *JANUARY 7, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,509,422 217,508,651	771	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	348,011,517 342,176,165	5,835,352	(NMSU PG-4) In service
LRG-520-S-INJ	361,521,780 357,944,078	3,577,702	In service
NET CONSUMPTIVE USE =		2,258,421	or 6.93 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

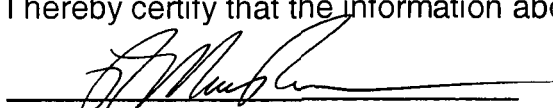
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	48.67	0	145	48	17.91	0	P	31	In Service	
TOTALS					48.67	0			17.91	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Director Facilities, Operations, and Utilities

Date: 1/9/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.98	6.1	113.72	1414.17	Santa Fe	PG-1
TOTALS						10.98			1414.17		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 1/9/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

SEP 15 2003

OIL CONSERVATION
DIVISION



September 9, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R. MacRorie', followed by a horizontal line.

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *AUGUST 2003*

Meter read on: *SEPTEMBER 2, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	201,051,478 194,393,045	6658433	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	340,782,536 340,782,536	0	(NMSU PG-4) In service
LRG-520-S-INJ	345,058,800 340,430,550	4,628,250	In service
NET CONSUMPTIVE USE =		2,030,183	or 6.23 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

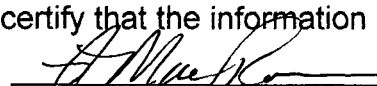
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 2003

Operator: NEW MEXICO STATE UNIVERSITY										Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	55.53	0	130	45	20.43	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	16	0	0	P	0	In Service	
TOTALS					55.53	0			20.43	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie, Director, Facilities Operations & Utilities

 10 Sept 03
 Date

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	14.20	6.1	113.72	1363.64	Santa Fe	PG-1
TOTALS						14.20			1363.64		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 10 Sept 03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



November 1, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin H. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: OCTOBER 2002****(Meters read on October 29)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	180,715,397 176,286,090	4,429,307	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	307,515,972 306,678,412	837,560	(NMSU PG-4) In Service
LRG-520-S-INJ	309,477,517 305,853,928	3,623,589	In Service

NET CONSUMPTIVE USE = 1,643,278 gal or 5.04 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

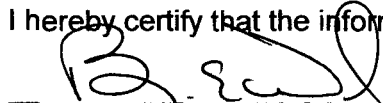
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry strm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	36.90	0	135	46	13.65	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	6.98	0	132	20	2.57	0	P	0	In Service	
TOTALS					43.88	0			16.22	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 31 Oct 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	11.12	6.1	124	1271.67	Santa Fe	PG-1
TOTALS						11.12			1271.67		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 30 Oct 2002

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



December 6, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: NOVEMBER 2002**

(Meters read on NOVEMBER 26)

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	180,715,459		(NMSU PG-1)
	180,715,397	62	In Service
LRG-520-S-1	1,995,000		(NMSU PG-2)
	1,995,000	0	Out of Service
LRG-520-S-2	10,513,800		(NMSU PG-3)
	10,513,800	0	Out of Service
LRG-520-S-3	312,181,261		(NMSU PG-4)
	307,515,972	4,665,289	In Service
LRG-520-S-INJ	312,741,215		
	309,477,517	3,263,698	In Service
<u>NET CONSUMPTIVE USE =</u>			
	<u>1,401,653</u>	gal	or <u>4.30</u> acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

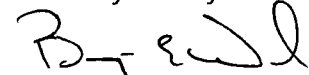
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	135	46	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.90	0	132	20	14.32	0	P	0	In Service	
TOTALS					38.90	0			14.32	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 6 Dec 02

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.02	6.1	124	1281.69	Santa Fe	PG-1
TOTALS						10.02			1281.69		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. J.Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 6 Dec 02

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



October 10, 2002

Mr. Roy Johnson
Energy, Minerals and Natural Resources Dept.
Oil Conservation Division
1220 S. St. Francis Dr.
Santa Fe, NM 87504

Re: Annual Chemical Analysis

Dear Mr. Johnson:

Enclosed is a copy of the annual chemical analysis for the New Mexico State University Geothermal well water as required under Discharge Plan GW-38. The sample was obtained from New Mexico State University well PG-4 (Well #1 Herein).

Please call David Bollschweiler at (505)646-7844 if you have any questions or comments.

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President Human and Physical Resources

Enclosure

cc: Rich MacRorie, Director, Facilities Operations & Utilities
David Bollschweiler, Staff Engineer

ANALYTICAL REPORT 320337

for

Physical Plant Department

Project Manager: David Bollschweiler

Project Name: GEO

Friday, September 27, 2002

InterLab

4200 South Research Drive, Genesis B * Las Cruces, NM 88003

Phone (505) 646-6611 Fax (505) 646-6613

Interlab

Certificate of Analyses No. 320337

Project Information

Client: NMSU
Project Name: Geo
Project Location: Las Cruces, NM

Field Sample ID: Well #1

Lab ID No.: 320337

Date Sampled: Sep-4-02

Sample Matrix: Water

Project Manager: David Bollschweiler

Project ID: N/A

Preservative: Ice

Date/Time Received: Sep-4-02 10:39 AM

Analyst: G.V.

Test Description or Parameter	Test Method	Date Analyzed	L O Q	Final Results	Units *
Bicarbonate (as CaCO ₃)	2320B 18th Ed.	Sep-6-02	2.0	535.0	mg/L
Carbonate (as CaCO ₃)	2320B 18th Ed.	Sep-6-02	2.0	<2.0	mg/L
Calcium	EPA 200.7	Sep-19-02	0.5	123.0	mg/L
Chloride (as Cl)	EPA 325.3	Sep-5-02	5.0	692.0	mg/L
Conductance	EPA 120.1	Sep-4-02	---	2760	μ mhos/cm
Fluoride (as F)	EPA 340.1	Sep-6-02	0.1	1.4	mg/L
Magnesium	EPA 200.7	Sep-19-02	0.5	24.5	mg/L
pH	EPA 9045	Sep-4-02	0-14	6.37	---
Potassium	EPA 200.7	Sep-19-02	0.5	60.2	mg/L
Sodium	EPA 200.7	Sep-19-02	0.5	253	mg/L
Sulfate (as SO ₄)	EPA 375.3	Sep-11-02	5.0	256.4	mg/L
TDS	EPA 160.1	Sep-6-02	10.0	1945.0	mg/L

LOQ = Limit of Quantitation.

* Units = Units for Measurement of Results and LOQ

ND = Not Detected = BQL = Below Quantitation Limit

Gracy K. Varughese
Gracy K. Varughese
Chief Analyst

4200 S. RESEARCH DR., GENESIS B
LAS CRUCES, NEW MEXICO 88003
(505) 646-6611 • FAX (505) 646-6613

CHAIN OF CUSTODY RECORD

PLEASE USE BALL POINT PEN

[illegible]

DISTRIBUTION: WHITE - LAB; YELLOW - PROJECT FILES; PINK - CLIENT

VICE PRESIDENT FOR HUMAN & PHYSICAL RESOURCES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2356
Fax: (505) 646-2464



January 10, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: DECEMBER 2002**

(Meters read on JANUARY 06, 2003.)

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	180,715,584 180,715,459	125	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	319,016,288 312,181,261	6,835,027	(NMSU PG-4) In Service
LRG-520-S-INJ	317,424,537 312,741,215	4,683,322	In Service

NET CONSUMPTIVE USE = **2,151,830** gal or **6.60** acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

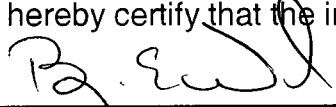
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	2	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	57.00	0	145	32	20.97	0	P	0	In Service	
TOTALS					57.00	0			20.97	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Benjamin E. Woods
 Vice-President for Facilities

Date: 1/10/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	14.37	6.1	124	1296.06	Santa Fe	PG-1
TOTALS						14.37			1296.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 1/10/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



February 6, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *JANUARY 2003*
Meter read on: *JANUARY 29, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	180,715,664 180,715,584	80	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	322,700,082 319,016,288	3,683,794	(NMSU PG-4) In service
LRG-520-S-INJ	319,758,199 317,424,537	2,333,662	In service
NET CONSUMPTIVE USE =		1,350,212	or 4.14 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	30.72	0	145	48	11.30	0	P	31	In Service	
TOTALS					30.72	0			11.30	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 2/6/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	7.16	6.1	124	1303.22	Santa Fe	PG-1
TOTALS						7.16			1303.22		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *A. MacDon* *for B Woods*Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 2/6/03

VICE PRESIDENT FOR HUMAN & PHYSICAL RESOURCES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2356
Fax: (505) 646-2464



March 5, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben. Woods', written over a horizontal line.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *FEBRUARY 2003*

Meter read on: *FEBRUARY 26, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	180,716,224 180,715,664	560	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	327,327,294 322,700,082	4,627,212	(NMSU PG-4) In service
LRG-520-S-INJ	323,033,662 319,758,199	3,275,463	In service
NET CONSUMPTIVE USE =		1,352,309	or 4.15 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

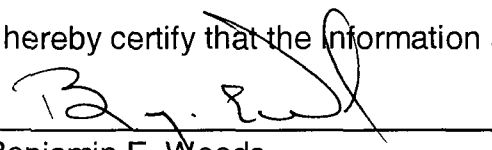
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	54	3	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.60	0	145	29	14.20	0	P	0	In Service	
TOTALS					38.60	0			14.20	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities

Date: 3/5/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.05	6.1	124	1303.27	Santa Fe	PG-1
TOTALS						10.05			1303.27		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 3/5/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 4, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

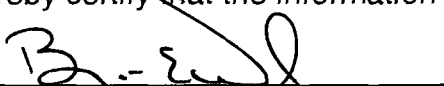
FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: MARCH 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stn prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	52	2	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	42.21	0	145	32	15.53	0	P	0	In Service	
TOTALS					42.21	0			15.53	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities

Date: 4 Apr 03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	8.80	6.1	109	1304.86	Santa Fe	PG-1
TOTALS						8.80			1304.86		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 4 Apr 03

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: MARCH 2003

Meter read on: MARCH 31, 2003

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	180,716,288 180,716,224	64	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	332,388,235 327,327,294	5,060,941	(NMSU PG-4) In service
LRG-520-S-INJ	325,902,450 323,033,662	2,868,788	In service
NET CONSUMPTIVE USE =		2,192,217	or 6.73 acft

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

OIL CONSERVATION DIV.
02 OCT 11 PM 1:31



October 4, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: SEPTEMBER 2002**

(Meters read on October 1)

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	176,286,090 169,901,820	6,384,270	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	306,678,412 305,693,125	985,287	(NMSU PG-4) In Service
LRG-520-S-INJ	305,853,928 301,272,615	4,581,313	In Service

NET CONSUMPTIVE USE = 2,788,244 gal or 8.56 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

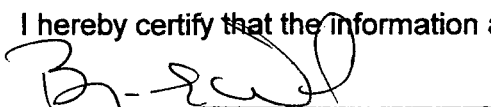
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	53.24	0	135	46	19.59	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	8.22	0	132	20	3.02	0	P	0	In Service
TOTALS					61.46	0			22.61	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities

Date: 10/9/02

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	14.06	6.1	124	1260.55	Santa Fe	PG-1
TOTALS						14.06			1260.55		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

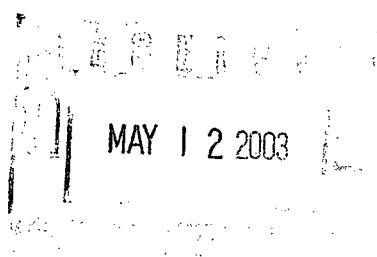
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 6/9/02

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



May 7, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

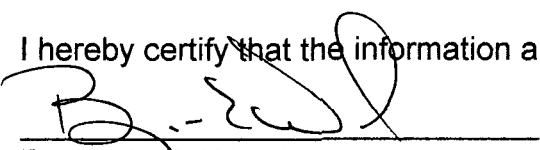
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: April 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	40.58	0	145	26	14.93	0	P	30	In Service
TOTALS					40.58	0			14.93	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities

Date: 7 May 03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: April 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.72	6.1	110	1315.58	Santa Fe	PG-1
TOTALS						10.72			1315.58		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 7 May 03

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: APRIL 2003
Meter read on: APRIL 31, 2003

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	180,716,329 180,716,288	41	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	337,253,452 332,388,235	4,865,217	(NMSU PG-4) In service
LRG-520-S-INJ	329,396,860 325,902,450	3,494,410	In service
NET CONSUMPTIVE USE =		1,370,848	or 4.207 acft

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



June 2, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: MAY 2003

Meter read on: MAY 28, 2003

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	182,295,096 180,716,329	1578767	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	340,782,536 337,253,452	3,529,084	(NMSU PG-4) In service
LRG-520-S-INJ	332,964,353 329,396,860	3,567,493	In service
NET CONSUMPTIVE USE =		1,540,358	or 4.727 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

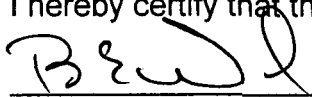
FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: MAY 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA						
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	13.17	0	52	50	4.85	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	29.43	0	145	22	10.83	0	P	0	In Service	
TOTALS					42.6	0			15.68	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 3 June 03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.95	6.1	130	1326.54	Santa Fe	PG-1
TOTALS						10.95			1326.54		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: BrendaCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 5/6/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

OCT 10 2003

Oil Conservation Division



October 8, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'R. MacRorie', followed by a horizontal line.

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *SEPTEMBER 2003*

Meter read on: *OCTOBER 7, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	207,871,213 201,051,478	6819735	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	340,782,536 340,782,536	0	(NMSU PG-4) In service
LRG-520-S-INJ	349,810,000 345,058,800	4,751,200	In service
NET CONSUMPTIVE USE =		2,068,535	or 6.35 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY								Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	56.88	0	135	45	20.93	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	94	15	0	0	P	0	In Service	
TOTALS					56.88	0			20.93	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director of Facilities,
 Operations and Utilities

Date: 10/2/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	14.58	6.1	113.72	1378.22	Santa Fe	PG-1
TOTALS						14.58			1378.22		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 10/8/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

AUG 04 2003

OIL CONSERVATION
DIVISION



August 1, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R MacRorie'.

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: JULY 2003

Meter read on: JULY 30, 2003

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	194,393,045 188,008,594	6384451	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	340,782,536 340,782,536	0	(NMSU PG-4) In service
LRG-520-S-INJ	340,430,550 336,000,798	4,429,752	In service
NET CONSUMPTIVE USE =		1,954,699	or 5.999 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

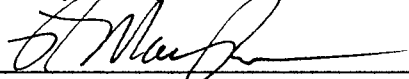
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	53.25	0	135	45	19.59	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	110	15	0	0	P	0	In Service	
TOTALS					53.25	0			19.59	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director of Facilities,
 Operations and Utilities

Date: _____

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	13.59	6.1	110	1349.44	Santa Fe	PG-1
TOTALS						13.59			1349.44		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: ST MartinCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and Utilities

Date: _____

VICE PRESIDENT FOR HUMAN & PHYSICAL RESOURCES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2356
Fax: (505) 646-2464

RECEIVED

JUL 14 2003

OIL CONSERVATION
DIVISION



July 8, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, NM 87504

Dear Mr. Johnson:

Effective August 1, 2003 the monthly reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 and Form G-110 will be signed by Mr. Richard MacRorie, Director of Facilities Operations and Utilities on behalf of New Mexico State University.

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods', with a large, stylized flourish at the end.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Rich MacRorie, Director, Facilities Operations & Utilities
Rick Lobato, Asst. Director, OFS Engineering
Dave Bollschweiler, Engineer III

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



July 8, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: JUNE 2003

Meter read on: JUNE 27, 2003

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	188,008,594 182,295,096	5713498	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	340,782,536 340,782,536	0	(NMSU PG-4) In service
LRG-520-S-INJ	336,000,798 332,964,353	3,036,445	In service
NET CONSUMPTIVE USE =		2,677,053	or 8.215 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

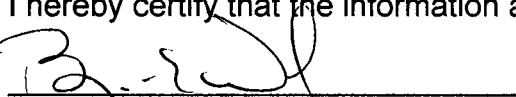
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA						
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	47.65	0	125	40	17.53	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	115	15	0	0	P	0	In Service	
TOTALS					47.65	0			17.53	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities

Date: 7/8/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	9.32	6.1	110	1335.85	Santa Fe	PG-1
TOTALS						9.32			1335.85		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 7/8/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



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OCT 12 2004

OIL CONSERVATION
DIVISION

October 6, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *SEPTEMBER 2004*

Meter read on: *OCTOBER 1&4, 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,720,755 218,654,255	66500	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,480 370,907,480	0	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,415,854	0	In service
NET CONSUMPTIVE USE =		66,500	or 0.2 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	.55461	0	75	0	0.2	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	80	0	0	0	P	31	In Service
TOTALS					.55461	0			0.2	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 10/6/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 2004

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA				
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

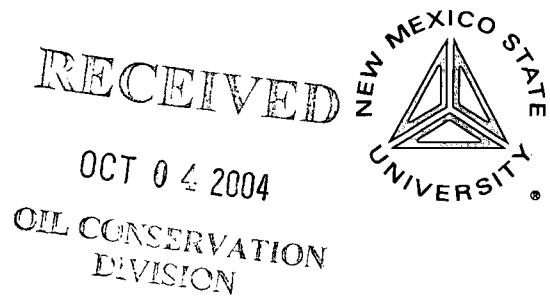
D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: ATMCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 10/6/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



September 29, 2004

Mr. Roy Johnson
Energy, Minerals and Natural Resources Dept.
Oil Conservation Division
1220 S. St. Francis Dr.
Santa Fe, NM 87504


Re: Annual Chemical Analysis

Dear Mr. Johnson:

Enclosed is a copy of the annual chemical analysis for the New Mexico State University Geothermal well water as required under Discharge Plan GW-38. The sample was obtained from New Mexico State University well PG-4 (Well #1 Herein).

Please call me at (505)646-7844 if you have any questions or comments.

Sincerely,


David Bollschweiler
Staff Engineer

Enclosure
cc: Rich MacRorie, Executive Director, Facilities Operations

ANALYTICAL REPORT

340405

for

Physical Plant Department

Project Manager: David Bollschweiler

Project Name: Geo

Tuesday, September 21, 2004

InterLab

3655 South Research Drive, Genesis B * Las Cruces, NM 88003

Phone (505) 646-6611 Fax (505) 646-6613

Interlab

Certificate of Analyses No. 340405

Project Information

Client: NMSU
Project Name: Geo
Project Location: Las Cruces, NM
Field Sample ID: Well #1
Lab ID No.: 340405
Date Sampled: Sep-3-04
Sample Matrix: Water

Project Manager: David Bollschweiler
Project ID: N/A

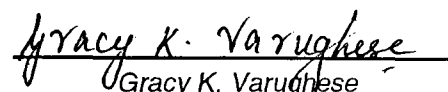
Preservative: Ice
Date/Time Received: Sep-3-04 10:00 AM
Analyst: G.V.

Test Description or Parameter	Test Method	Date Analyzed	L O Q	Final Results	Units *
Bicarbonate as (CaCO ₃)	2320B 18th Ed.	Sep-7-04	2.0	542.0	mg/L
Carbonate as (CaCO ₃)	2320B 18th Ed.	Sep-7-04	2.0	<2.0	mg/L
Calcium	EPA 200.7	Sep-16-04	0.005	244.0	mg/L
Chloride as (Cl)	EPA 325.3	Sep-8-04	5.0	622.0	mg/L
Conductance	EPA 120.1	Sep-3-04	---	2970	μ mhos/cm
Fluoride as (F)	EPA 340.1	Sep-8-04	0.1	1.3	mg/L
Magnesium	EPA 200.7	Sep-16-04	0.005	111.0	mg/L
pH	EPA 9045	Sep-3-04	0-14	6.67	---
Potassium	EPA 200.7	Sep-16-04	0.005	99.7	mg/L
Sodium	EPA 200.7	Sep-16-04	0.5	150	mg/L
Sulfate as (SO ₄)	EPA 375.3	Sep-8-04	5.0	239.9	mg/L
TDS	EPA 160.1	Sep-7-04	10.0	1965.0	mg/L

LOQ = Limit of Quantitation.

* Units = Units for Measurement of Results and LOQ

ND = Not Detected = BQL = Below Quantitation Limit


Gracy K. Varughese
Chief Analyst

3655 S. RESEARCH DR., GENESIS B
LAS CRUCES, NEW MEXICO 88003
(505) 646-6611 • FAX (505) 646-6613

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July 7, 2004

JUL 12 2004

OIL CONSERVATION
DIVISION

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: JUNE 2004
Meter read on: JUNE 28, 2004

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,007,038 217,512,558	494,480	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,443 370,907,438	5	(NMSU PG-4) In service
LRG-520-S-INJ	378,846,342 378,485,392	360,950	In service
NET CONSUMPTIVE USE =		133,535	or 0.41 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	4.12	0	125	40	1.52	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	115	15	0	0	P	0	In Service
TOTALS					4.12	0			1.52	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Rich MacRorie
 Executive Director, Facilities Operations
 Date: 7/8/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	1.11	6.1	113.72	1467.34	Santa Fe	PG-1
TOTALS						1.11			1467.34		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: R MacKortieCompany: New Mexico State University

Executive

Title: Director of Facilities,Date: 7/8/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
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AUG 05 2004

OIL CONSERVATION
DIVISION



August 2, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: JULY 2004

Meter read on: JULY 29, 2004

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,643,962 218,007,038	636924	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,444 370,907,443	1	(NMSU PG-4) In service
LRG-520-S-INJ	379,406,876 378,846,342	560,534	In service
NET CONSUMPTIVE USE =		76,391	or 0.23 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

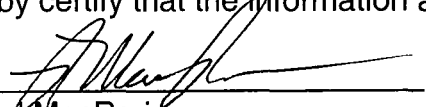
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	5.31	0	0	0	1.95	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	145	20	0	0	P	31	In Service	
TOTALS					5.31	0			1.95	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie
 Director Facilities, Operations, and Utilities
 Date: 7/30/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	1.72	6.1	113.72	1469.06	Santa Fe	PG-1
TOTALS						1.72			1469.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Alvaro QuirozCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 7/30/04

OFFICE OF FACILITIES AND SERVICES

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New Mexico State University
P.O. Box 30001
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FEB 05 2004
OIL CONSERVATION
DIVISION



February 2, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie'.

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *JANUARY 2004*

Meter read on: *JANUARY 29, 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,509,739 217,509,422	317	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	351,791,288 348,011,517	3,779,771	(NMSU PG-4) In service
LRG-520-S-INJ	364,264,310 361,521,780	2,742,530	In service
NET CONSUMPTIVE USE =		1,037,558	or 3.18 acft

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	8.42	6.1	113.72	1422.59	Santa Fe	PG-1
TOTALS						8.42			1422.59		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 1/30/09

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

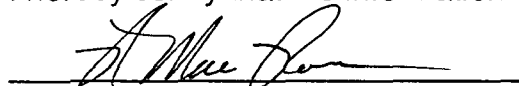
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	31.52	0	145	30	11.60	0	P	31	In Service	
TOTALS					31.52	0			11.60	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 1/30/04

OFFICE OF FACILITIES AND SERVICES

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SEP 07 2004

OIL CONSERVATION
DIVISION

September 2, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R MacRorie', followed by a long horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *AUGUST 2004*

Meter read on: *SEPTEMBER 1, 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	218,654,255 218,643,962	10293	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,480 370,907,444	36	(NMSU PG-4) In service
LRG-520-S-INJ	379,415,854 379,406,876	8,978	In service
NET CONSUMPTIVE USE =		1,351	or 0 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	145	20	0	0	P	31	In Service
TOTALS					0	0			0	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie

Director Facilities, Operations, and Utilities

Date: 9/2/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23S	2 E	D	0	6.1	113.72	1469.06	Santa Fe	PG-1	
TOTALS						0			1469.06			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 9/2/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

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APR 12 2004

Oil Conservation Division
1220 S. Saint Francis Drive
Santa Fe, NM 87505



April 5, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)." .

Sincerely,

A handwritten signature in dark ink, appearing to read 'R MacRorie', followed by a horizontal line.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

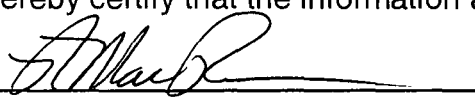
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	42.27	0	145	30	15.55	0	P	31	In Service
TOTALS					42.27	0			15.55	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 4/5/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	11.35	6.1	113.72	1445.81	Santa Fe	PG-1
TOTALS						11.35			1445.81		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: AT MacDonCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 4/5/04

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: MARCH 2004
Meter read on: APRIL 1, 2004

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,510,416 217,510,059	357	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	362,248,294 357,180,302	5,067,992	(NMSU PG-4) In service
LRG-520-S-INJ	371,828,869 368,131,060	3,697,809	In service
NET CONSUMPTIVE USE =		1,370,540	or 4.21 acft

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
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JUN - 7 2004

Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505

June 3, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'R. MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: MAY 2004

Meter read on: MAY 28, 2004

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	76,056 0	76056	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	370,907,438 367,780,548	3,126,890	(NMSU PG-4) In service
LRG-520-S-INJ	378,485,342 375,909,849	2,575,493	In service
NET CONSUMPTIVE USE =		627,453	or 1.93 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

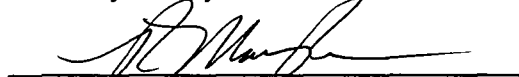
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mas s prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	26.08	0	145	20	9.60	0	P	31	In Service	
TOTALS					26.08	0			9.60	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 6/3/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	7.90	6.1	113.72	1466.23	Santa Fe	PG-1
TOTALS						7.90			1466.23		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *A. M. ...*Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 6/3/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

MAY 10 2004

OIL CONSERVATION
DIVISION



May 6, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'R MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *APRIL 2004*

Meter read on: *MAY 4, 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,512,558 217,510,416	2142	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	367,780,548 362,248,294	5,532,254	(NMSU PG-4) In service
LRG-520-S-INJ	375,909,849 371,828,869	4,080,980	In service
NET CONSUMPTIVE USE =		1,453,416	or 4.46 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 2004

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min/lb prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	0	0	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	46.14	0	145	20	16.98	0	P	31	In Service	
TOTALS					46.14	0			16.98	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Richard MacRorie
 Director Facilities, Operations, and Utilities

Date: 5/2/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	12.52	6.1	113.72	1458.33	Santa Fe	PG-1
TOTALS						12.52			1458.33		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *A. M. [Signature]*Company: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 5/7/04

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



DEC 12 2003

December 10, 2003

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

David Bollschweiler
For Richard MacRorie

Richard MacRorie
Director, Facilities Operations & Utilities

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures

cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *NOVEMBER 2003*
Meter read on: *DECEMBER 3, 2003*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,508,651 214,580,154	2928497	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	342,176,165 340,782,536	1,393,629	(NMSU PG-4) In service
LRG-520-S-INJ	357,944,078 354,732,457	3,211,621	In service
NET CONSUMPTIVE USE =		1,110,505	or 3.41 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

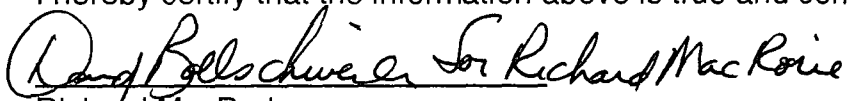
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	24.42	0	0	0	8.99	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of In Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	11.62	0	145	48	4.28	0	P	31	In Service	
TOTALS					36.04	0			13.27	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie

Director Facilities, Operations, and Utilities

Date: 12/10/03

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 2003

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	9.86	6.1	113.72	1403.19	Santa Fe	PG-1
TOTALS						9.86			1403.19		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: David Bell Schweitzer for Richard MacKoirioCompany: New Mexico State UniversityTitle: Director of Facilities,Operations and UtilitiesDate: 12/10/03

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460

RECEIVED

MAR 08 2004

OIL CONSERVATION
DIVISION



March 3, 2004

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Richard MacRorie'.

Richard MacRorie
Executive Director, Facilities Operations

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: *FEBRUARY 2004*

Meter read on: *MARCH 2, 2004*

<u>Well Number</u>	<u>Meter Readings</u> <u>(gal)</u>	<u>Amount Used</u> <u>(gal)</u>	<u>Comments</u>
LRG-520	217,510,059 217,509,739	320	(NMSU PG-1) In service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out service
LRG-520-S-3	357,180,302 351,791,288	5,389,014	(NMSU PG-4) In service
LRG-520-S-INJ	368,131,060 364,264,310	3,866,750	In service
NET CONSUMPTIVE USE =		1,522,584	or 4.67 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

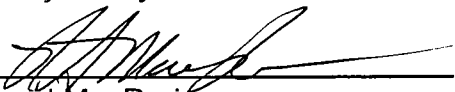
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	0	0	0	P	31	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	44.94	0	145	30	16.54	0	P	31	In Service
TOTALS					44.94	0			16.54	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Richard MacRorie
Executive Director of Facilities Operation

Date: 3/4/04

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 2004

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 520- S- INJ	D	2 1	23 S	2 E	D	11.87	6.1	113.72	1434.46	Santa Fe	PG-1
TOTALS					11.87			1434.46			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: AA MartinCompany: New Mexico State UniversityTitle: Executive Director of Facilities OperationsDate: 3/4/04

VICE PRESIDENT FOR HUMAN & PHYSICAL RESOURCES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2356
Fax: (505) 646-2464



June 10, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: MAY 2002

(Meters read on Apr 30, Jun 4)

<u>Well Number</u>	Meter Readings (gal)	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,917 154,387,907	10	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	305,693,125 300,031,025	5,662,100	(NMSU PG-4) In Service
LRG-520-S-INJ	289,439,004 285,373,831	4,065,173	In Service

NET CONSUMPTIVE USE = 1,596,937 gal or **4.90** acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

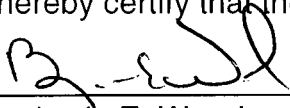
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	75	5	0	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	47.22	0	146	35	17.38	0	P	31	In Service	
TOTALS					47.22	0			17.38	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities

Date: 10 Jun

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	12.48	6.1	96	1210.18	Santa Fe	PG-4
TOTALS						12.48			1210.18		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. ReedCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 10/5/02

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



May 3, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: APRIL 2002****(Meters read on APRIL 30, 2002)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,907 154,387,905	2	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	300,031,025 295,315,992	4,715,033	(NMSU PG-4) In Service
LRG-520-S-INJ	285,373,831 281,917,790	3,456,041	In Service
<u>NET CONSUMPTIVE USE =</u>	<u>1,258,994</u>	<u>gal</u>	<u>or 3.86 acft</u>

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

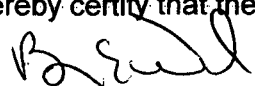
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	75	2	0	0	P	30	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.30	0	146	35	14.47	0	P	30	In Service	
TOTALS					39.30	0			14.47	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 6 May 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.60	6.1	96	1197.70	Santa Fe	PG-1
TOTALS						10.60			1197.70		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 6 May 2002

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 5, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: MARCH 2002****(Meters read on APRIL 1, 2002)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,905 154,387,898	7	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	295,315,992 290,729,080	4,586,912	(NMSU PG-4) In Service
LRG-520-S-INJ	281,917,790 278,614,012	3,303,778	In Service
<u>NET CONSUMPTIVE USE =</u>	<u>1,283,141</u>	<u>gal</u>	<u>or 3.94 acft</u>

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

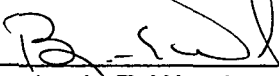
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	76	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.25	0	144	35	14.08	0	P	30	In Service
TOTALS					38.25	0			14.08	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 5 Apr 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.14	6.1	108	1187.1	Santa Fe	PG-1
TOTALS						10.14			1187.1		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 5 Apr 2002

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



March 8, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: FEBRUARY 2002****(Meters read on MARCH 4,2002)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,898 154,387,811	87	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	290,729,080 285,178,343	5,550,737	(NMSU PG-4) In Service
LRG-520-S-INJ	278,614,012 274,651,150	3,962,862	In Service

NET CONSUMPTIVE USE = 1,587,962 gal or 4.87 acft

NEW MEXICO OIL CONSERVATION COMMISSION

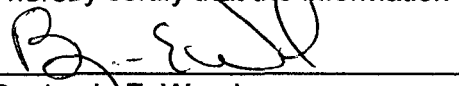
P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: FEBRUARY 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	49.5	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	46.29	0	145	33	17.03	0	P	30	In Service
TOTALS					46.29	0			17.03	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities

Date: 8 Mar 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	12.16	6.1	108	1189.12	Santa Fe	PG-1
TOTALS						12.16			1189.12		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 8/11/2002

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



February 1, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: JANUARY 2002****(Meters read on January 30, 2002)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,811 154,387,772	39	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	285,178,343 279,499,444	5,678,899	(NMSU PG-4) In Service
LRG-520-S-INJ	274,651,150 270,632,128	4,019,022	In Service

NET CONSUMPTIVE USE = 1,659,916 gal or 5.09 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

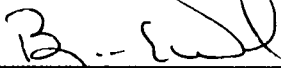
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	145	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	47.36	0	129	33	17.43	0	P	30	In Service
TOTALS					47.36	0			17.43	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 3/5/2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23 S	2 E	D	12.33	6.1	108	1176.96	Santa Fe	PG-1	
TOTALS						12.33			1176.96			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

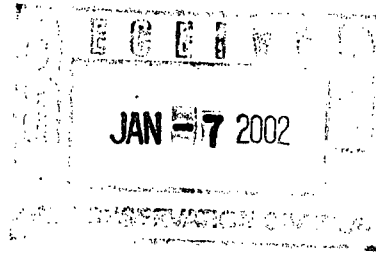
D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. J. R. S. J.Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 31 Jan 2002

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



January 2, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: DECEMBER 2001****(Meters read on December 27, 2001)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,772 154,387,716	56	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	279,499,444 274,612,789	4,886,655	(NMSU PG-4) In Service
LRG-520-S-INJ	270,632,128 267,168,342	3,463,786	In Service

NET CONSUMPTIVE USE = 1,422,925 gal or 4.37 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry strn prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	40.76	0	145	0	14.99	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	129	33	0	0	P	30	In Service
TOTALS					40.76	0			14.99	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for FacilitiesDate: 2 Jan 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.63	6.1	108	1164.63	Santa Fe	PG-1
TOTALS						10.63			1164.63		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

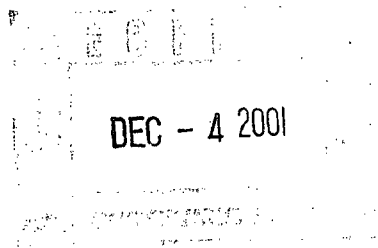
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 28 Dec 2001

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



November 28, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: OCTOBER 2001****(Meters read on November 28, 2001)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	154,387,716 148,690,248	5,697,468	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	274,612,789 274,455,544	157,245	(NMSU PG-4) In Service
LRG-520-S-INJ	267,168,342 262,921,380	4,246,962	In Service

NET CONSUMPTIVE USE = 1,607,751 gal or 4.93 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

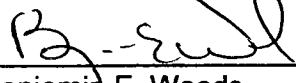
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	48.83	0	145	0	17.97	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	129	33	0	0	P	30	In Service
TOTALS					48.83	0			17.97	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 29 Nov 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	13.03	6.1	108	1154.00	Santa Fe	PG-1
TOTALS						13.03			1154.00		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 29 Nov 2001

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



October 28, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben Woods for', written over a horizontal line.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: OCTOBER 2001****(Meters read on October 29, 2001)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	148,690,248 142,648,307	6,041,941	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	274,455,544 274,455,544	0	(NMSU PG-4) In Service
LRG-520-S-INJ	262,921,380 258,603,859	4,317,521	In Service

NET CONSUMPTIVE USE = 1,724,420 gal or 5.29 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

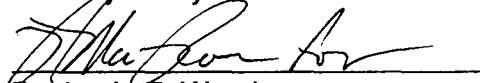
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	50.39	0	145	0	18.54	0	P	30	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	129	33	0	0	P	30	In Service	
TOTALS					50.39	0			18.54	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 10/29/01

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	13.25	6.1	108	1140.97	Santa Fe	PG-1
TOTALS						13.25			1140.97		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

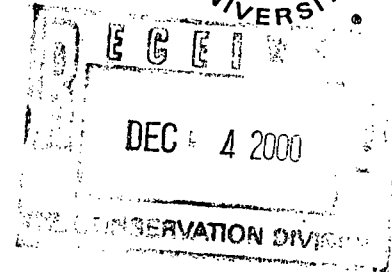
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: *Mark Wood* for B. WoodCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 10/29/01

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



November 30, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	.02	0	110	55	.008	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	40.35	0	142	42	14.85	0	P	30	In Service
TOTALS					40.37	0			14.86	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 30 Nov 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.72	6.1	133	1000.34	Santa Fe	PG-1
TOTALS						10.72			1000.34		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. J. L.Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 30 Nov 2000

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



December 10, 1998

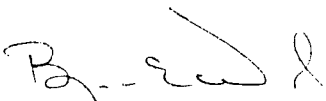
Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

DEC 14 1998

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobaio, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

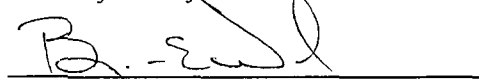
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.02	0	59	0	0.01	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	36.22	0	146	40	13.33	0	P	30	In Service
TOTALS					36.04	0			13.34	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE				County: DONA ANA	
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	7.54	6.1	103	755.73	Santa Fe	PG-1
TOTALS						7.54			755.73		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



November 12, 1998

NOV 16 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods (for)', written in dark ink.

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	5.86	0	70	0	2.19	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	45.33	0	146	40	16.6	0	P	30	In Service
TOTALS					51.19	0			18.79	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	12.02	6.1	103	748.19	Santa Fe	PG-1
TOTALS						12.02			748.19		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



January 9, 1987

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood w/encl
Roy Cunniff, PSL, w/encl



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT


SUBMIT IN DUPLICATE

Month of **December** 1986Operator **New Mexico State University**Address **Box 3545, Las Cruces, NM 88003**Lease
Name **N/A**Reservoir **Lower Rio Grande**County **Dona Ana**

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Pump in Repair
LRG 521	A	27	23S.	2E.	35.127	Ø	141	85	12.94	Ø	P	17	
LRG 522		27	23S.	2E.	4.222	Ø	114	5	1.56	Ø	P	15	
TOTALS					39.349	Ø			14.50	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department, NMSU--Jan. 09, 1987
 (Title) (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of **December 1986**Operator **New Mexico State University**Address **Box 3545, Las Cruces, NM 88003**Lease Name **N/A**Field **Lower Rio Grande**County **Dona Ana**

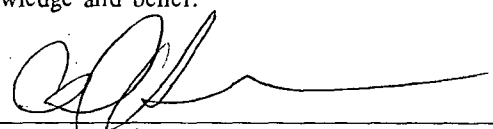
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E	D	10.433	Ø	109°F	3,399,700 gallons.	Santa Fe	LRG-521 LRG-522
TOTALS						10,433			3,399,700		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

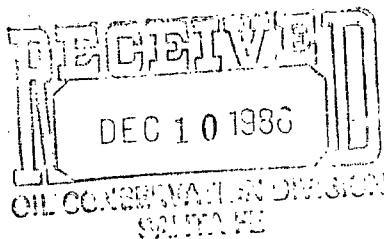
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

 Name 
 C.D. Black
 Company **New Mexico State University**
Title **Director, Physical Plant Dept.** Date **01/09/87**

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101




December 9, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,



C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood w/encl
Roy Cunniff, PSL, w/encl



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1986

Operator New Mexico State University

Address Box 3545, Las Cruces, NM 88003

Lease Name
N/A

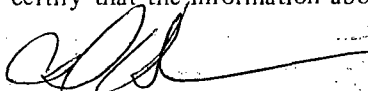
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	L	22	23S.	2E.	∅	∅	-	-	∅	∅	P	∅	Pump in Repair
LRG 521	A	27	23S.	2E.	∅	∅	-	-	∅	∅	P	∅	Pump in Repair
LRG 522		27	23S.	2E.	7.4637	∅	114	5 psi	2.7497	∅	P	30	
TOTALS					7.4637	∅			2.7497	∅			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C.D. Black

Director, Physical Plant Department, NMSU--Dec. 09, 1986

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of November 1986

Operator New Mexico State University

Address Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E	D	2.7497	Ø	114°F	896,000 gal.	Santa Fe	LRG-522
TOTALS						2.7497			896,000 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

Company

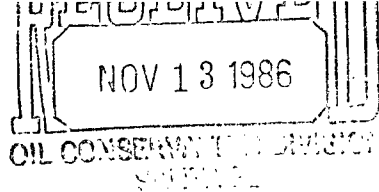
New Mexico State University

Title

Director, Physical Plant Dept.

Date

12/09/86



PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



November 11, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

/pfp

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff, PSL, w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

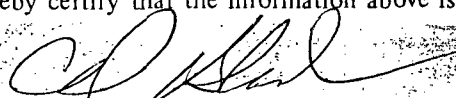
Month of October 1986

Operator	New Mexico State University	Address	Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	7.772	0	114	5	2.863	0	P	31	
TOTALS					7.772	0			2.863	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director, Physical Plant Department, NMSU Nov. 11, 1986

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
October 1986Operator
New Mexico State UniversityAddress
Box 3545, Las Cruces, NM 88003Lease Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	2.863	-0-	105°F	933,000	Santa Fe	LRG-522
TOTALS						2.863			933,000		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

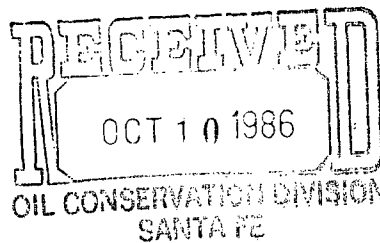
C. D. Black
Company New Mexico State University

Title

Director, Physical Plant Dept Date 11/10/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



October 8, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

/pfp

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of September 1986

Operator New Mexico State University Address Box 3545, Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21.	23S.	2E.	D.	0.3904	Ø	114°F	127,200 gal.	Santa Fe	LRG.522
TOTALS						0.3904			127,200 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date 10/08/86

P. O. Box 2086, Santa Fe 87501

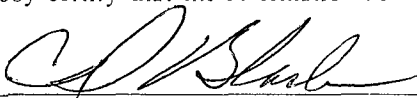
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of September 1986

Operator New Mexico State University					Address Box 3545, Las Cruces, N.M. 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Pump in repair
LRG 521	A	27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Pump in repair
LRG 522		27	23S.	2E.	1.0796	Ø	114	5	0.398	Ø	P	6	
TOTALS					1.0796	Ø			0.398	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



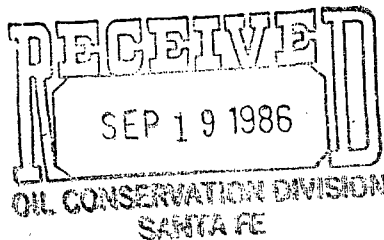
(Signature)

 Director, Physical Plant Department
 (Title)

 October 8, 1986
 (Date)

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



September 16, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black".

C. D. Black, Director

/pfp

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088; Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of August 1986

Operator New Mexico State University

Address Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	Ø	-	-	Ø	Santa Fe	None
TOTALS						Ø			Ø		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept Date 09/16/86

P. O. Box 2088, Santa Fe 87501


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1986

Operator New Mexico State University					Address Box 3545, Las Cruces, NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0.020	0	118	0	0.007	0	P	1	Test pumped (2 hrs.)
TOTALS					0.020	0			0.007	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department September 16, 1986

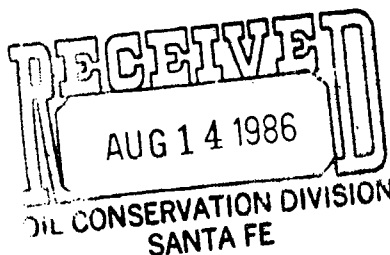
(Title)

(Date)

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

August 11, 1986



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1986

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM

Lease Name N/A

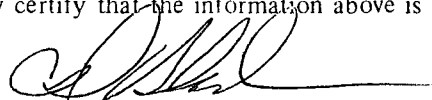
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	34.305	Ø	143	24	12.639	Ø	P	18	
LRG 521	A	27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Pump in repair
LRG 522		27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Held as backup
TOTALS					34.305	Ø			Ø	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Dept.

(Title)

August 11, 1986

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of July 1986

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	12.639	0psig.	110°F	4,118,300 gal.	Santa Fe	LRG-520
TOTALS						12.639			4,118,300		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

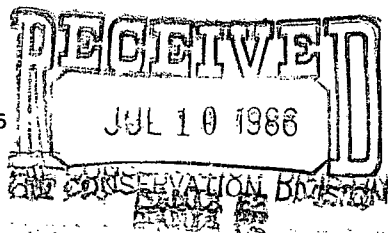
C.D. Black

Company New Mexico State University

Title Director, Physical Plant Dept Date 8/11/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



July 8, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1986

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	27.512	Ø	141	28	10.136	Ø	P	14	
LRG 521	A	27	23S.	2E.	34.105	Ø	141	64	12.565	Ø	P	17	
LRG 522		27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Held as back up
TOTALS					61.617	Ø			22.701	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Department July 8, 1986

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1986

Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3548	D	21	23S.	2E.	D	22.701	Ø	130°F.	7,397,000gal.	Santa Fe	LRG-520, LRG-521
TOTALS						22.701			7,397,000gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date 7/8/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



June 16, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

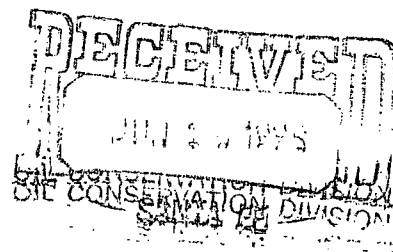
A handwritten signature in dark ink, appearing to be 'C. D. Black', written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

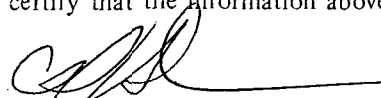
Month of May 1986

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.									Held as back up
LRG 521	A	27	23S.	2E.	64.988	Ø	141	70	23.946	Ø	P	31	
LRG 522		27	23S.	2E.									Held as back up
TOTALS					64.988	Ø			23.946	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 June 16, 1986
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1986

Operator New Mexico State University		Address P. O. Box 3545, Las Cruces, NM 88003	
Lease Name N/A	Field Lower Rio Grande	County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	23.898	Ø	117°F.	7,787,300	Santa Fe	LRG-521
TOTALS						23.898			7,787,300		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

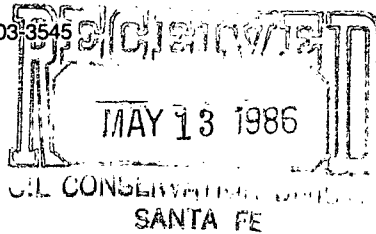
C. D. Black
Company New Mexico State University

Title Director, Physical Plant Dept. Date June 16, 1986

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

May 9, 1986



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black", written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

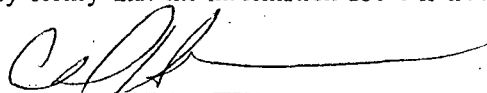
Month of April 1986

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
LRG 521	A	27	23S.	2E.	64.877	Ø	141	70	23.901	Ø	P	30	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
TOTALS					64.877	Ø			23.901	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Dept.
 (Title)

May 8, 1986
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
April 1986

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S.	2E.	D	23.897	Ø	108	7,786,900	Santa Fe	LRG 521
TOTALS						23.897			7,786,900		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name


C. D. Black

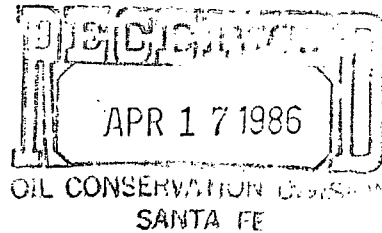
Company New Mexico State University,

Title Director, Physical Plant

Date 5/8/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



April 14, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1986

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
LRG 521	A	27	23S.	2E.	67.635	Ø	141°	74	24.918	Ø	P	31	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
TOTALS					67.635	Ø			24.918	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Department
(Title)April 14, 1986
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1986

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

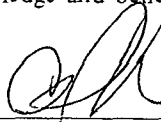
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	24.906	Ø	118	8,115,525	Santa Fe	LRG-521
TOTALS						24.906			8,115,525		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name  _____

C. D. Black

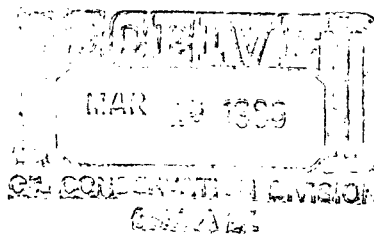
Company New Mexico State University

Title Director, Physical Plant Dept. Date 4/14/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

March 10, 1986



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

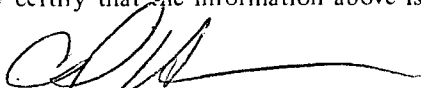
Month of February 1986

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
LRG 521	A	27	23S.	2E.	67.622	Ø	141	78.9	24.913	Ø	P	28	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
TOTALS					67.622	Ø			24.913	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept.

March 10, 1986

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
February 1986

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	24.906	0	118°F	8115491.	Santa Fe	LRG-521
TOTALS						24.906			8115491.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

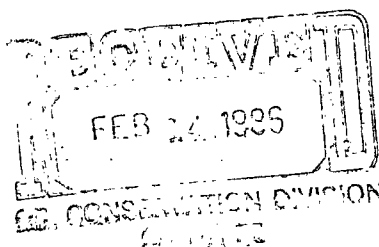
C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept., Mar. 10, 1986

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



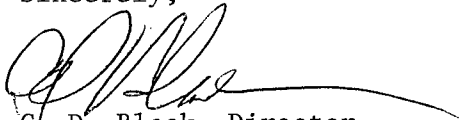
February 11, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,



C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

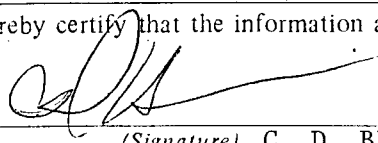
SUBMIT IN DUPLICATE

Month of January 1986Operator New Mexico State UniversityAddress P. O. Box 3545, Las Cruces, NM 88003Lease Name N/AReservoir Lower Lower Rio GrandeCounty Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	5.428	Ø	144	58	2.00	Ø	P	4	
LRG 521	A	27	23S.	2E.	68.401	Ø	141	78	25.200	Ø	P	29	
LRG 522		27	23S.	2E.	Ø	Ø	---	---	Ø	Ø	P	Ø	Held as back up
TOTALS					73.829	Ø			27.200	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department February 11, 1986

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1986Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88001Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	27.171	Ø	110°F.	8,853,627 gal.	Santa Fe	LRG-520, LRG-521
TOTALS						27.171			8,853,627		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

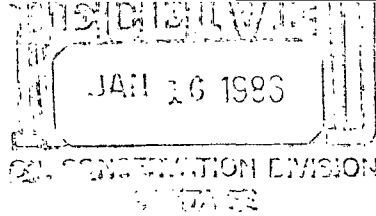
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept Date 2/11/86

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



January 10, 1986

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black", with a long, sweeping horizontal line extending to the right.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of December 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88001

Lease Name N/A

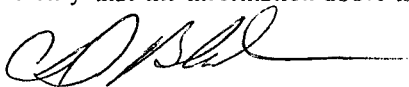
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
LRG 521	A	27	23S.	2E.	74.925	Ø	141	80	27.604	Ø	P	31	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as back up
TOTALS					74.925	Ø			27.604	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

January 10, 1986

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of December 1985

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88001					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	27.597	Ø	118°F	8,992,395 gallons	Santa Fe	LRG 521
TOTALS						27.597			8,992,395		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

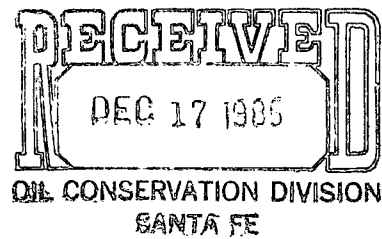
Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle _____ Date 1/10/86
Director, Physical Plant Department

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

December 12, 1985



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "C. D. Black", written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Doña Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	7.651	Ø	144	56	2.819	Ø	P	5	
LRG 521	A	27	23S.	2E.	63.076	Ø	141	80	23.238	Ø	P	27	
LRG 522		27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Held as back up
TOTALS					70.727	Ø			26.057				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept.

(Title)

December 12, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of November 1985

Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	26.028	Ø	108°F	8,481,255gal.	Santa Fe	LRG-520 LRG-521
TOTALS						26.028			8,481,255		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

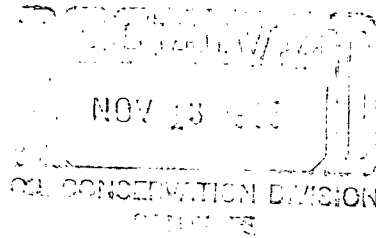
Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date 12/12/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

November 11, 1985



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	17.277	∅	144	58	6.365	∅	P	10	
LRG 521	A	27	23S.	2E.	51.829	∅	141	80	19.094	∅	P	24	
LRG 522		27	23S.	2E.	∅	∅	--	--	∅	∅	P	∅	Held as back up
TOTALS					69.106	∅			25.459	∅			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept.

(Title)

November 11, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of October 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	25.375	Ø	108F	8,268,366	Santa Fe	LRG-520, LRG-521
TOTALS						25.375			8,268,366		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

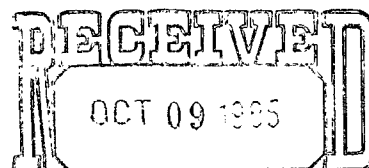
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date 11/11/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



OIL CONSERVATION DIVISION
SANTA FE



October 7, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe, 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of September 1985

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs. x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod. (F. or P.)	No. days well prod.	If well not on production, state reason.
LRG 520	P	22	23S.	2E.	24.562	0	144	64	9.049	0	P	14	
LRG 521	A	27	23S.	2E.	39.619	0	141	83	14.596	0	P	19	
LRG 522		27	23S.	2E.	0	0	---	---	0	0	P	0	Held as back up
TOTALS					64.181	0			23.645	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department

(Title)

October 7, 1985

(Date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of September 1985

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	23.602	0	120°F	7,690,608	Santa Fe	LRG-520 LRG-521
TOTALS						23.602			7,690,608		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

Company

New Mexico State University

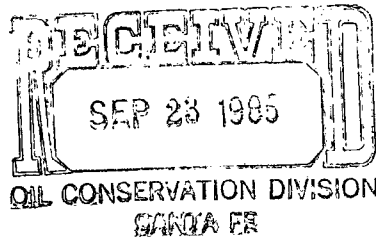
Title

Director, Physical Plant Dept. Date Oct. 7, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

September 17, 1985



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A


Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Hold as back up to LRG521
LRG 521	A	27	23S.	2E.	72.381	0	141°	80	26.666	0	P	31	
LRG 522		27	23S.	2E.	0	0	--	--	0	0	P	0	Hold as back up to LRG521
TOTALS					72.381	0			26.666	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

 Director, Physical Plant Dept. September 17, 1985
 (Title) (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of August 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	26.639	0 psi	130°	8,680,230	Santa Fe	LRG-521
TOTALS						26.639			8,680,230		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black,

Company

New Mexico State University, Physical Plant

Title

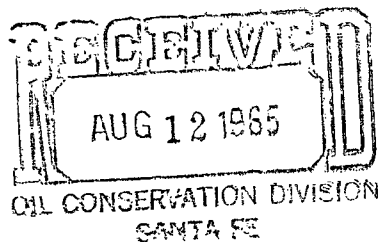
Director

Date

9/17/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-3021



August 7, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Richard A. MacRorie
Energy Engineer

RAM/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1985

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	5.811	0	144	58	2.141	0	P	4	
LRG 521	A	27	23S	2E	64.803	0	141	80	23.874	0	P	29	
LRG 522		27	23S	2E	0	0	---	---	0	0	P	0	Held as back up
TOTALS					70.614	0			26.015	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Energy Engineer, Physical Plant Dept. August 7, 1985

(Signature) Richard A. MacRorie

(Title)

(Date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110
Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of July 1985

Operator New Mexico State University	Address P. O. Box 3545, Las Cruces, NM 88003	
Lease Name N/A	Field Lower Rio Grande	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S.	T.	R.							
LRG 3648	D	21	23S.	2E.	D	25.893	8-psig	130	8,437,264	Santa Fe	LRG-520 LRG-521
TOTALS						25.893			8,437,264		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

Richard A. MacRorie

Company New Mexico State University, Physical Plant

Title

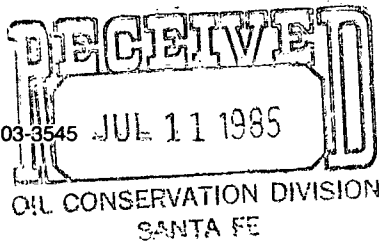
Energy Engineer

Date

Aug 7, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



July 2, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

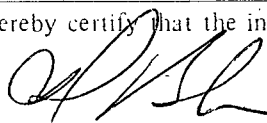
Month of June 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	0	Held as back up to LRG-521
LRG 521	A	27	23S.	2E.	69,928	Ø	141	80	25.763	Ø	P	30	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	0	Held as back up to LRG-521
TOTALS					69,928	Ø			25.763	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

July 2, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

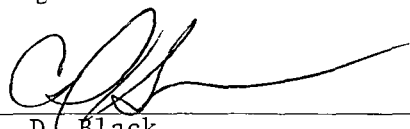
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	25.749	Ø	118	8,390,250	Santa Fe	LRG-521
TOTALS						25.749			8,390,250		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

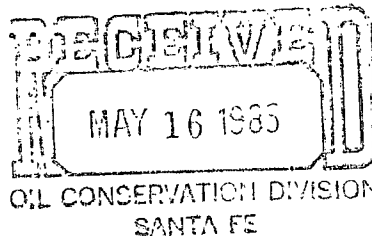
Name 
C. D. Black
Company New Mexico State University, Physical Plant

Title Director, Physical Plant Date July 2, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

May 10, 1985



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

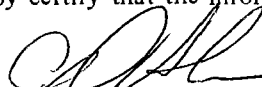
Month of April 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	0	0	0	P	0	Held as backup to LRG-521
LRG 521	A	27	23S.	2E.	33.018	0	141	80	12.164	0	P	15	
LRG 522		27	23S.	2E.	4.518	0	118	20	1.665	0	P	20	
TOTALS					37.536	0			13,829	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant
 (Title)

May 10, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1985

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	13.774	Ø	110°F	4,488,100	Santa Fe	LRG-521 LRG-522
TOTALS						13.774			4,488,100		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company

New Mexico State University

Title

Director, Physical Plant Dept.

5/10/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



June 11, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'Q. D. Black', written over a horizontal line.

Q. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1985

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as backup to LRG-521
LRG 521	A	27	23S.	2E.	65.900	Ø	141	80	24.278	Ø	P	29	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as backup to LRG-521
TOTALS					65.900	Ø			24.278	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant
(Title)June 11, 1985
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1985

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	24.25	Ø	112°F	7,902,000	Santa Fe	LRG-521
TOTALS						24.25			7,902,000		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company

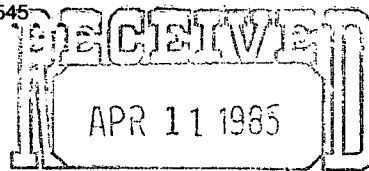
New Mexico State University

Title Director, Physical Plant Dept. Date June 11, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

April 8, 1985



OIL CONSERVATION DIVISION
SANTA FE



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "C. D. Black". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Hold as back up to LRG 521
LRG 521	A	27	23S.	2E.	67.276	Ø	141	86	24.785	Ø	P	31	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Hold as back up to LRG-521
TOTALS					67.276	Ø			24.785	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant

(Title)

April 8, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Field	Lower Rio Grande
		County	Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	24.564	Ø	105°F	8,004,360	Santa Fe	LRG-521
TOTALS						24.564			8,004,360		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

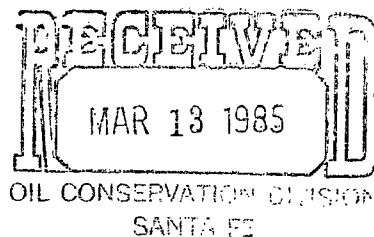
C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept Date 4/8/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



March 11, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black".

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

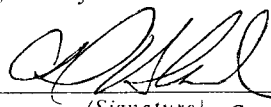
Month of February 1985

Operator	New Mexico State University	Address P. O. Box 3545, Las Cruces, NM 88003		
Lease Name	N/A	Reservoir	Lower Rio Grande	County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	∅	∅	--	--	∅	∅	P	∅	Hold as back up to LRG-521
LRG 521	A	27	23S.	2E.	63.632	∅	141	80	23.443	∅	P	28	
LRG 522		27	23S.	2E.	∅	∅	--	--	∅	∅	P	∅	Hold as back up to LRG-521
TOTALS					63.632	∅			23.443	∅			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant

(Title)

March 11, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of February 1985

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	23.443	Ø	108°F.	7,638,900	Santa Fe	LRG-521
TOTALS						23.443			7,638,900		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

Company New Mexico State University

Title Director, Physical Plant

Date 3/11/85

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



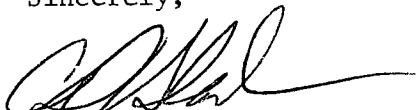
February 11, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,



C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1985

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0.225	Ø	140	0	0.083	Ø	P	1	pump test
LRG 521	A	27	23S.	2E.	71.078	Ø	141	80	26.186	Ø	P	31	
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Hold as backup to LRG-521
TOTALS					71.303	Ø			26.269	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept.

(Title)

February 8, 1985

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1985.Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	26.186	Ø	112°F	8,532,800gal.	Santa Fe	LRG-521
TOTALS						26.186			8,532,800gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Title Director of Physical Plant Date Feb. 8, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



January 14, 1985

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

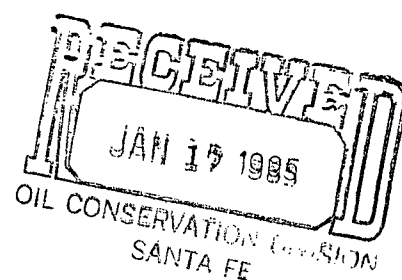
A handwritten signature in dark ink, appearing to be 'C. D. Black', written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of December 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

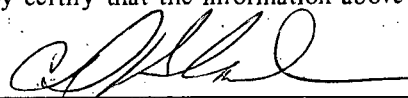
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Held as back-up to LRG-521
LRG 521	A	27	23S.	2E.	70.652	0	142	80	26.029	0	P	31	
LRG 522		27	23S.	2E.	0	0	--	--	0	0	P	0	Held as back-up to LRG-521
TOTALS					70.652				26.029				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 January 14, 1985
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of December 1984

Operator New Mexico State University	Address P. O. Box 3545, Las Cruces, NM 88003
Lease Name N/A	Field Lower Rio Grande
	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	25.919	0	110°F	8,445,600	Santa Fe	LRG-521
TOTALS						25.919			8,445,600		

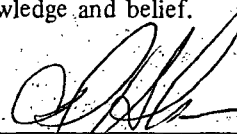
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



C. D. Black

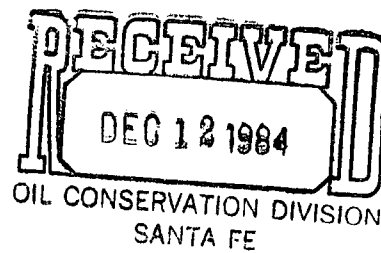
Company New Mexico State University

Title Director, Physical Plant

Date Jan. 14, 1985

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



December 10, 1984

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".
C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1984

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Held as backup to LRG-521
LRG 521	A	27	23S.	2E.	62.822	0	144	80	23.144	0	P	30	
LRG 522		27	23S	2E.	4.448	0	118	25	1.639	0	P	20	
TOTALS					67.270	0			24.783	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 December 10, 1984
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of November 1984

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E	D	24.751	0	108°F.	8,065,125gal.	Santa Fe	LRG-521 LRG-522
TOTALS						24.751			8,065,125gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

Company

New Mexico State University

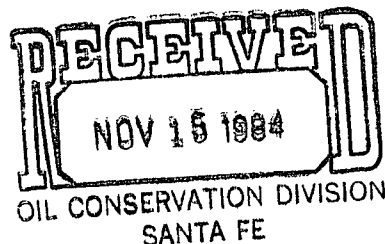
Title

Director, Physical Plant Dept.

Date 12/10/84

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



November 9, 1984

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "C. D. Black", written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

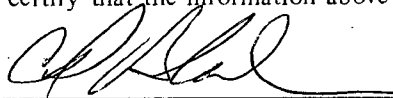
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Hold as backup to LRG-521
LRG 521	A	27	23S.	2E.	63.151	Ø	144	85	23.266	Ø	P	31	
LRG 522		27	23S.	2E.	3.464	Ø	118	25	1.276	Ø	P	15	
TOTALS					66.615	Ø			24.542	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 November 7, 1984
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
October 1984Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	24.51	0	90°F	7,986,750gal.	Santa Fe	LRG-521 LRG-522
						24.51			7,986,750gal.		

for the purpose of building up or maintaining pressure.

producing zone for disposal purposes.

complete to the best of my knowledge and belief.

Name

C. D. Black

Company

New Mexico State University

Title

Director, Physical Plant Dept.

Date 11/7/84

TOTALS

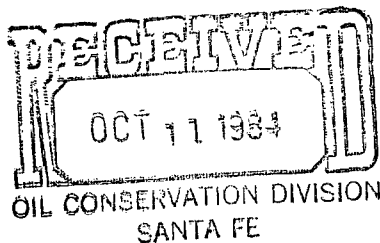
P.M. is injection into a producing
D. is injection into a zone of
I hereby certify that the

Remarks:

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

October 8, 1984



Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "G. D. Black".

G. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

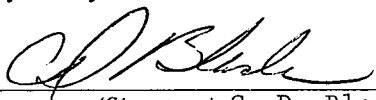
Month of September 1984

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	∅	∅	--	∅	∅	∅	P	∅	Held as backup to LRG 521
LRG 521	A	27	23S.	2E.	59.710	∅	144	80	21.998	∅	P	∅	
LRG 522		27	23S.	2E.	∅	∅	--	∅	∅	∅	P	∅	Shut down for summer
TOTALS					59.710	∅			21.998	∅			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

October 8, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of September 1984

Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name N/AField
Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	21.996	Ø	100°F.	7,167,370gal.	Santa Fe	LRG 521
TOTALS						21.996			7,167,370		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name  _____

Company New Mexico State University

Title Director, Physical Plant Date 10/8/84

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



September 18, 1984

Mr. Roy Johnson
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-100 (Monthly Geothermal Injection Report)."

Sincerely,

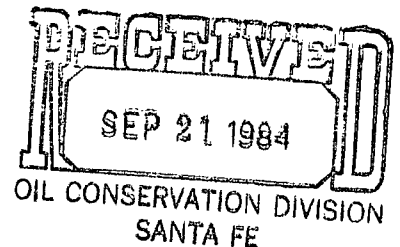
A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Held as backup to LRG-521
LRG 521	A	27	23S.	2E.	5.502	Ø	144	80	2.027	Ø	P	5	Started for heating season
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Shut down for summer
TOTALS					5.502	Ø			2.027	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Department September 18, 1984

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of August 1984

Operator New Mexico State University	Address P. O. Box 3545, Las Cruces, NM 88003
Lease Name N/A	Field Lower Rio Grande
	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	2.025	0	110°F	659,710 gal.	Santa Fe	LRG-521
TOTALS						2.025			659,710		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date Sept. 18, 1984

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



August 23, 1984

Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Olvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be 'C. D. Black', written over a horizontal line.

C. D. Black, Director

CDB/mm

Enclosures

cc: Mr. Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1984

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well secured for summer
LRG 521	A	27	23S.	2E.	0.2187	Ø	140	10	0.0008	Ø	P	1	Test pumped (well secured for summer)
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well secured for summer
TOTALS					0.2187	Ø			0.0008	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

August 23, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of July 1984

Operator New Mexico State University

Address P. O. Box 3545; Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	--	--	0	Santa Fe	LRG-520 LRG-521 LRG-522
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date Aug. 23, 1984

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



July 16, 1984

Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Olvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

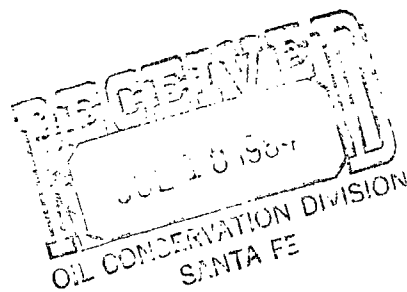
A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black, Director

CDB/mm

Enclosures

cc: Mr. Owen Lockwood w/encl.
Roy Cunniff w/encl.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE


Month of June 1984

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Secured for summer season
LRG 521	A	27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Secured for summer season
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Secured for summer season
TOTALS					Ø	Ø			Ø	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

July 16, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
June 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease
Name N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	Ø	--	--	Ø	Santa Fe	LRG-520 LRG-521 LRG-522
TOTALS						Ø			Ø		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

G. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date July 16, 1984

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	1.296	Ø	144	20	0.477	Ø	P	6	Secured for summer on 5/15/84
LRG 521	A	27	23S.	2E.	0.322	Ø	140°	96	0.119	Ø	P	1	Pump Repaired Tested 5/30/84
LRG 522		27	23S.	2E.	Ø	Ø	Ø	Ø	Ø	Ø		Ø	Shut down for summer season.
TOTALS					1.618	Ø			.5960	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. H. McGregor

Assistant Director, Physical Plant Dept.

(Title)

June 12, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
May 1984

Operator New Mexico State University				Address P. O. Box 3545, Las Cruces, N.M. 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0.4774	Ø	86°F	155,550 gal.	Santa Fe	LRG-520
TOTALS						0.4774			155,550		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. H. McGregor
 Company New Mexico State University

Title Assistant Director, PPD Date June 12, 1984

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

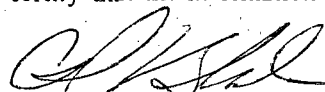
Month of April 1984

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	16.185	∅	144	20	5.963	∅	P	26	Secured for summer on 4/26/84
LRG 521	A	27	23S.	2E.	∅	∅	--	--	∅	∅		∅	Well is down for repairs
LRG 522		27	23S.	2E.	5.378	∅	118		1.98	∅	P	27	Secured for summer on 4/27/84
TOTALS					21.563	∅			7.943	∅			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department
(Title)

May 10, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1984

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	7.943	Ø	82°F	2,588,640	Santa Fe	LRG-520, LRG-522
TOTALS						7.943			2,588,640		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

Company

New Mexico State University

Title

Director, Physical Plant Dept.

Date

May 10, 1984

P. O. Box 2083, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1984

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

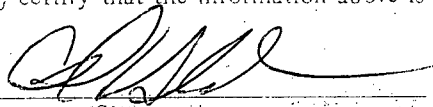
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit	Sec.	Twp.	Rge.	Total mass produced (Lbs. x 10 ⁶)	Dry steam produced (Lbs. x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	27.89	0	144	22	10.27	0	P	31	
LRG 521	A	27	23S	2E	0	0	---	---	0	0	P	0	down for repairs
LRG 522		27	23S	2E	6.32	0	118	25	2.33	0	P	31	
TOTALS					34.21	0			12.60	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept.

(Title)

April 25, 1984

(Date)

P. O. Box 2039, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1984Operator New Mexico State University Address P. O. Box 3545, Las Cruces, NM 88003Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	12.60	0	88°F.	4,106,880	Santa Fe	LRG-520 LRG-522
TOTALS						12.60			4,106,880		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

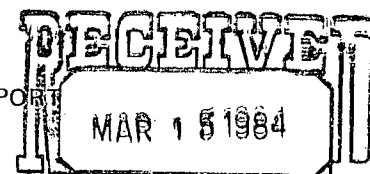
Name _____

C. D. Black

Company New Mexico State UniversityTitle Director, Physical Plant Dept. Date Apr. 25, 1984

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT



OIL CONSERVATION DIVISION

SUBMIT IN DUPLICATE

Month of February 1984

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	32.351	Ø	144	30	11.92	Ø	P	29	
LRG 521	A	27	23S.	2E.	Ø	Ø	---	---	Ø	Ø	P	Ø	Well shut down for repairs
LRG 522		27	23S.	2E.	5.914	Ø	118	25	2.18	Ø	P	29	
TOTALS					38.265	Ø			14.10	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

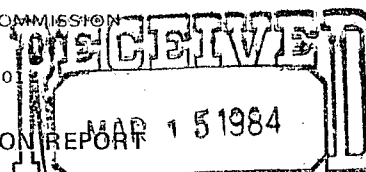
(Signature) C. D. Black

Director, Physical Plant Department
(Title)

March 12, 1984
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT



OIL CONSERVATION DIVISION

SANTA FE

Month of

February 1984

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S.	2E.	D	14.10	Ø	95	4,592,820	Santa Fe	LRG 520 LRG 522
TOTALS						14.10			4,592,820		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant

Date 3/12/84

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

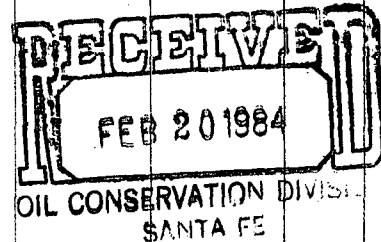
SUBMIT IN DUPLICATE

Month of January 1984


Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	25.864	Ø	144	35	9.53	Ø	P	22	
LRG 521	A	27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Well shut down for repair.
LRG 522		27	23S.	2E.	6.321	Ø	118	25	2.33	Ø	P	31	
TOTALS					32.185	Ø			11.86	Ø			



I hereby certify that the information above is true and complete to the best of my knowledge and belief.


(Signature) C. D. Black

Director, Physical Plant Department

(Title)

February 13, 1984

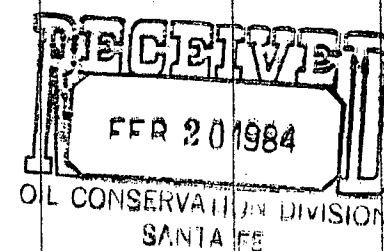
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of January 1984

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG	D	21	23S.	2E.	D	11.86	Ø	92°	3,863,880	Santa Fe	LRG 520 LRG 522
TOTALS						11.86			3,863,880		



P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Director, Physical Plant

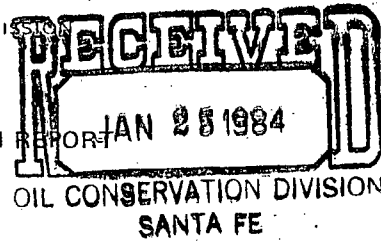
2/13/84

Title

Date

P. O. Box 2038, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT



SUBMIT IN DUPLICATE


Month of November 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod.	If well not on production, state reason
LRG 520	P	22	23S.	2E.	31.066	Ø	144	35	11.445	Ø	P	23	
LRG 521	A	27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Well shut down for repairs
LRG 522		27	23S.	2E.	6.118	Ø	118	25	2.254	Ø	P	30	
TOTALS					37.184	Ø			13.699	Ø			

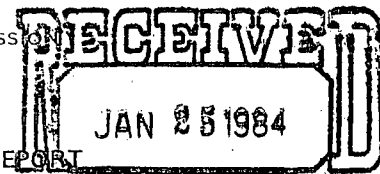
I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department
 (Title)

January 20, 1984
 (Date)

MONTHLY GEOTHERMAL INJECTION REPORT



OIL CONSERVATION DIVISION

SANTA FE

Month of November, 1983

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S.	2E.	D	13.699	Ø	95°F	4,463,850	Santa Fe	LRG-520 LRG-522	
TOTALS						13.699			4,463,850			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date 1/20/84

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT JAN 25 1984

OIL CONSERVATION DIVISION
SANTA FE

SUBMIT IN DUPLICATE

Month of December 1983

Operator New Mexico State University

Address P. O. Box 3545, Las Cruces, NM 88003

Lease Name N/A

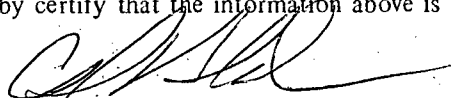
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	23.063	Ø	144	30	8.497	Ø	P	18	
LRG 521	A	27	23S.	2E.	Ø	Ø	---	--	Ø	Ø	P	Ø	Well shut down for repairs.
LRG 522		27	23S.	2E.	6.321	Ø	118	25	2.329	Ø	P	31	
TOTALS					29.384	Ø			10.826	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

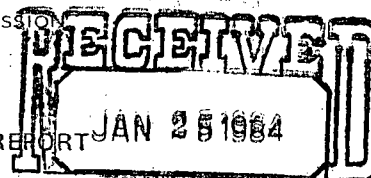
(Title)

January 20, 1984

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

OIL CONSERVATION DIVISION
SANTA FE

Month of December 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Field	Lower Rio Grande
		County	Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	10.826	Ø	95°F	3,527,660	Santa Fe	LRG-520 LRG-522
TOTALS						10.826			3,527,660		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date Jan. 20, 1984

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

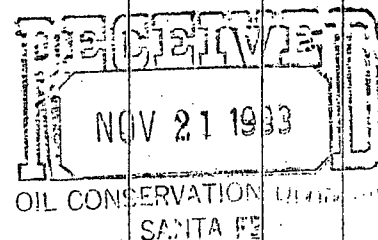
SUBMIT IN DUPLICATE

Month of October 1983

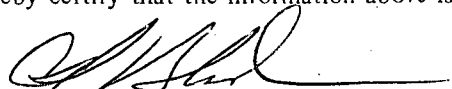
Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	1.291	Ø	118	25	0.476	Ø	P	7	
LRG 521	A	27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	0	Well shut down for repair
LRG 520	P	22	23S.	2E.	36.233	Ø	144	36	13.349	Ø	P	23	
TOTALS					37.524	Ø			13.825	Ø			



I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department
 (Title)

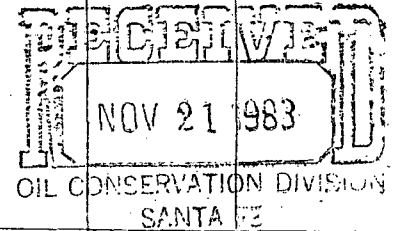
November 17, 1983
 (Date)

P. O. Box 2088, Santa Fe, 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of October 1983

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S.	2E.	D	13.824	Ø	106	4,504,680	Santa Fe	LRG-522 LRG-520	
TOTALS						13.824			4,504,680 gal.			



P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

 Name C. D. Black
 Company New Mexico State University

 Title Director, Physical Plant Dept. Date 11/17/83

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE


Month of September 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Shut down for summer
LRG 521	A	27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Well shut down for repair
LRG 521-S P (LRG-520)		22	23S.	2E.	18.984	Ø	144	46	6.994	Ø	P	12	
TOTALS					18.984	Ø			6.994	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 October 17, 1983
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
September 1983Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	6.994	0	106	2,229,070 gal.	Santa Fe	LRG-521-S (LRG-520)
TOTALS						6.994			2,229,070 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief

Remarks: _____

Name

C. D. Black

Company

New Mexico State University

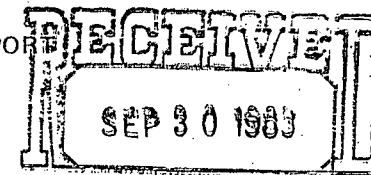
Title

Director, Physical Plant Dept.

Date Oct. 17, 1983

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

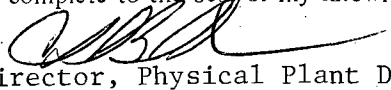


SUBMIT IN DUPLICATE

OIL CONSERVATION DIVISION August 1983

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well is shut down for summer
LRG 521	A	27	23S	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well is shut down for repairs.
LRG 521-S P (LRG-520)		22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well is shut down for summer
TOTALS					Ø	Ø			Ø	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Director, Physical Plant Department

September 26, 1983

(Signature) C. D. Black

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

OIL CONSERVATION DIVISION

SANTA FE

August 1983

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	--	--	0	Santa Fe	LRG-521 LRG-521-S LRG-522
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

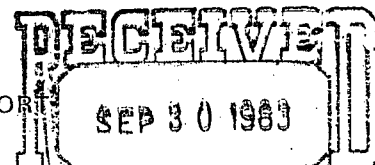
Company New Mexico State University

Title Director, Physical Plant Dept. Date 9/26/83

P. O. Box 2088, Santa Fe 87501

Adopted 10-1-74

MONTHLY GEOTHERMAL PRODUCTION REPORT



OIL CONSERVATION DIVISION

SUBMIT IN DUPLICATE

SANTA FE

Month of July 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well is shut down for summer
LRG 521	A	27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well shut down for repairs
LRG 521-S (LRG-520)	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well is shut down for summer
TOTALS					Ø	Ø			Ø	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

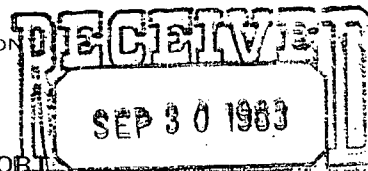
(Signature) C. D. Black

Director, Physical Plant Department

(Title)

September 26, 1983

(Date)



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

OIL CONSERVATION DIVISION

SANTA FE
Month of

July 1983

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S.	2E.	D	Ø	--	--	Ø	Santa Fe	LRG-521 LRG-521-S LRG-522	
TOTALS						Ø			Ø			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

MONTHLY GEOTHERMAL PRODUCTION REPORT

OIL CONSERVATION DIVISION
SANTA FE

Form G-108

Adopted 10-1-74

RECEIVED
JUL 28 1983

SUBMIT IN DUPLICATE

Month of June 1983

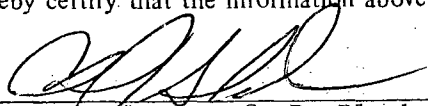
Operator New Mexico State University Address P. O. Box 3545, Las Cruces, New Mexico 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod.	If well not on production, state reason
LRG 522		27	23S.	2E.	0.6118	Ø	118	25	0.225	Ø	P	12	
LRG 521	A	27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well shut down for repairs.
LRG 520		22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Well shut down for summer.
TOTALS					0.6118	Ø			0.225	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

 Director, Physical Plant Department
 (Title)

 July 18, 1983
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

OIL CONSERVATION DIVISION

Month of
SANTA FE June 1983

Operator New Mexico State University				Address P. O. Box 3545, Las Cruces, New Mexico 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
GD2 LRG 3648	D	21	23S.	2E.	D	0.209	Ø	--	68,190 gal.	Santa Fe	LRG-522
TOTALS						0.209			68,190 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date 7/18/83



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION

TONY ANAYA
GOVERNOR

July 13, 1983

POST OFFICE BOX 2088
STATE LAND OFFICE BUILDING
SANTA FE, NEW MEXICO 87501
(505) 827-5800

New Mexico State University
Physical Plant Dept.
P.O. Box 3545
Las Cruces, NM 88003

Attention: C. D. Black

Dear Mr. Black:

Monthly reports of production (G-108) and injection (G-110) of geothermal fluid submitted by your office continue to confuse and/or complicate our required record keeping and data processing.

For example, the June 20, 1983, reports show two different locations and conditions of Well No. 521, whereas the well number is a unique identification for a single individual location. The parenthesized number (520) immediately below the lowermost 521, suggest that you are attempting to eliminate the well which was initially permitted and drilled as PG-3, later changed to Well No. 520. (See attached.) This would pose an insolvable problem for our data processing department.

The injection report (Form G-110) for June 20, 1983, refers to a Well No. 3648. There is no record in this office of such a well. Presumably the well referred to (P-21-23S-2E) is in reality Well No. 4, sometimes known as the "Old Golf Course Well". However, that location is not in Unit P. (See attached.)

It would be appreciated if some way can be found to eliminate the confusion resulting from the above.

Very truly yours,

A handwritten signature in cursive script that reads "Carl Ulvog".

CARL ULVOG
Geothermal Supervisor

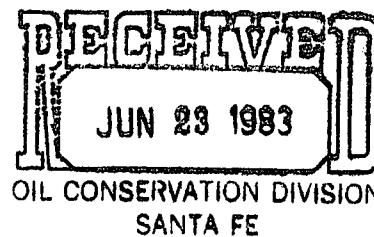
CU/dp

Attachments.

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

June 20, 1983



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations: Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "C. D. Black", written over a horizontal line.

C. D. Black, Director

CDB/mm

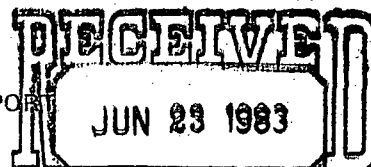
Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

*Call Cunniff ± 7/11 (LRG 3648) Golf Course Well —
why — should be #4*

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT



OIL CONSERVATION DIVISION

SUBMIT IN DUPLICATE

SANTA FE

Month of May 1983

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, N. M. 88003

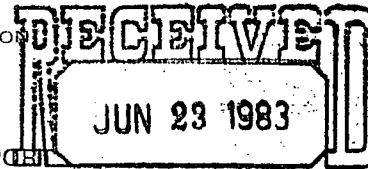
Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Well shut down for summer season.
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Well shut down for repairs.
LRG 521-S P (LRG 520)		22	23S.	2E.	31.452	0	141	58	11.588	0	P	20	
TOTALS					31.452	0			11.588	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black
Physical Plant Director
(Title)June 20, 1983
(Date)



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

OIL CONSERVATION DIVISION

SANTA FE

Month of May 1983

Operator New Mexico State University				Address P. O. Box 3545, Las Cruces, N. M. 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	P	21	23S.	2E.	D	11.568	Ø	90°F	3,769,500gal.	Santa Fe	LRG 521-S (LRG 520)
TOTALS						11.568			3,769,500		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company

New Mexico State University

Title

Director, Physical Plant Dept.

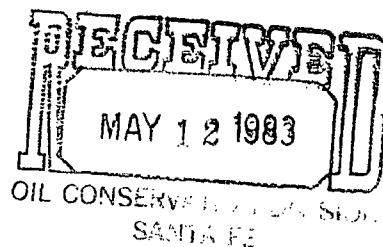
Date

6/20/83

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

May 6, 1983



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations: Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black, Director

CDB/mm

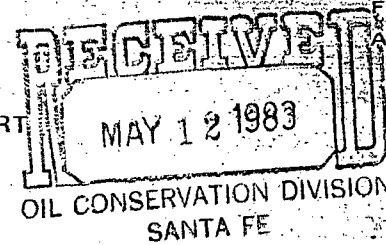
Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

Form G-108
Adopted 10-1-74

SUBMIT IN DUPLICATE

Month of April 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 522		27	23S.	2E.	6.118	Ø	118	25	2.254	Ø	P	30	
LRG 521-S (LRG-520)	P	22	23S.	2E.	51.889	Ø	141	40	19.117	Ø	P	30	
LRG 521	A	27	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Pump pulled for repairs.
TOTALS					58.007	Ø			21.371	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Department

(Title)

May 6, 1983

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

MAY 12 1983

OIL CONSERVATION DIVISION
SANTA FE April 1983

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	P	21	23S.	2E.	D	21.345	0	85	6,955,362 gal.	Santa Fe	LRG-522 LRG-521-S (LRG-520)
TOTALS						21.345			6,955,362		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept.

Date 5/6/83



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION

TONEY ANAYA
GOVERNOR

April 20, 1983

POST OFFICE BOX 2088
STATE LAND OFFICE BUILDING
SANTA FE, NEW MEXICO 87501
(505) 827-5800

File

Mr. C. D. Black, Director
Physical Plant Dept., NMSU
P. O. Box 3545
Las Cruces, NM 88003

Dear Mr. Black:

Attached is a copy of your letter which describes the State Engineer's Well Identification System for the New Mexico State University's geothermal wells. The monthly production/injection reports have been using this State Engineer's identification.

Our Data Processing department is attempting to write computer programs which will permit the incorporation of geothermal production and injection data into the established data control format. A primary requirement of such computer programming is that every well must have its own particular number designation. Obviously then, the use of the number 520 for four different locations eliminates the use of your information directly by our computer.

It would be appreciated if the originally assigned OCD well numbers (now a matter of recorded computer data) could be used for the New Mexico State University geothermal reporting. If this poses a problem, please advise.

Yours truly,

Carl Ulvog

CARL ULVOG
Geothermal Supervisor

CU/dp

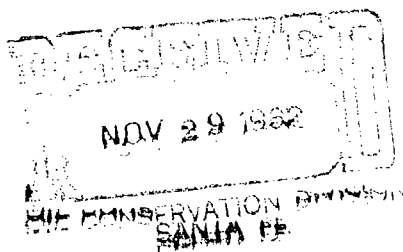
cc: Roy Cunniff

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021



November 19, 1982



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

The State Engineer's Office has assigned new file numbers to each well. They are:

<u>Old File No.</u>	<u>New File No.</u>
LRG-522	LRG-520
LRG-521	LRG-520-S
LRG-520 (AKA LRG-521-S)	LRG-520-S-2
LRG-3648	LRG-520-inj.

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black, Director

CDB/mm

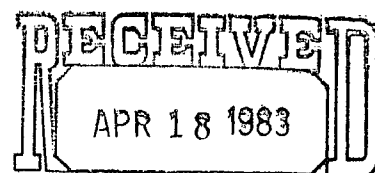
Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101

April 14, 1983



OIL CONSERVATION DIVISION
SANTA FE



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations": Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".
C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520		27	23S.	2E.	6.321	Ø	118	25	2.329	Ø	P.	31	
LRG 520 S	A	27	23S	2E.	42.823	Ø	141	40	15.777	Ø	P	23	
LRG 520 S-2	P	22	23S.	2E.	15.110	Ø		60	5.567	Ø	P	9	
TOTALS					64.254	Ø			23.673	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Department April 14, 1983

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
March 1983Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 520 inj.	P	21	23S.	2E.	D	23.667	Ø	85°	7,711,885 gal.	Santa Fe	LRG-520 LRG-520-S LRG-520-S-2
TOTALS						23.667			7,711,885		

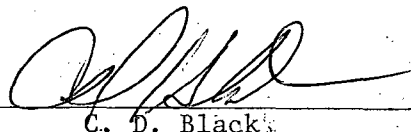
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company

New Mexico State University

Title Director, Physical Plant Dept. Date April 14, 19

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

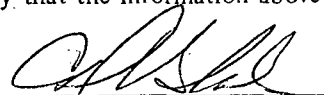
Month of February 1983

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520		27	23S.	2E.	5.710	Ø	118	25	2.104	Ø	P	28	
LRG 520-S	A	27	23S.	2E.	53.738	Ø	141°	60	19.798	Ø	P	28	
LRG 520-S-2	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Holding well for back up.
TOTALS					59.448	Ø			21.902	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


(Signature) C. D. Black

Director, Physical Plant Department
(Title)

March 15, 1983
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of February 1983

Operator New Mexico State University				Address P. O. Box 3545, Las Cruces, New Mexico 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 520 inj.	P	21	23S.	2E.	D.	59.448	Ø	95°	7,134,045gal.	Santa Fe	LRG-520 LRG-520-S
TOTALS						59.448			7,134,045gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

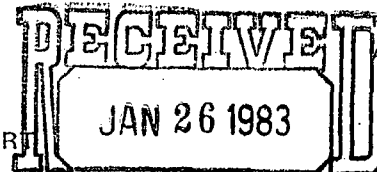
Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date March 15, 1983

MONTHLY GEOTHERMAL PRODUCTION REPORT

OIL CONSERVATION DIVISION
SANTA FE

SUBMIT IN DUPLICATE

Month of December 1982

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, N.M. 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

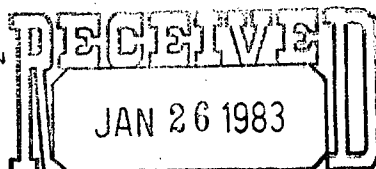
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520		27	23S.	2E.	6.321	Ø	118°	25.	2.329	Ø	P	31	
LRG 520S	A	27	23S.	2E.	78.089	Ø	142°	60	28.769	Ø	P	31	
LRG 520-S-2	P	22	23S.	2E.	Ø	Ø	--	--	Ø	Ø	P	Ø	Holding well for back up.
TOTALS					84.410	Ø			31.098	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

 Director, Physical Plant Department
 (Title)

 January 18, 1983
 (Date)



OIL CONSERVATION DIVISION

SANTA FE

Month of

December 1982

Operator New Mexico State University Address P. O. Box 3545, Las Cruces, N.M. 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 520-inj.	P	21	23S.	2E.	D	31.035	Ø	110°	10,112,614gal.	Santa Fe	LRG-520 LRG-520-S
TOTALS						31.035			10,112,614		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

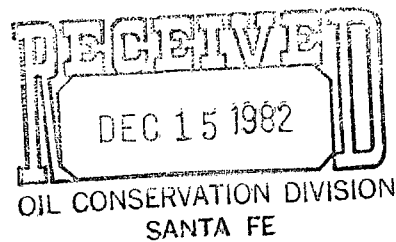
Company New Mexico State University

Title Director, Physical Plant

Date 1/18/83

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021



December 10, 1982

Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations: Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black, Director

CDB/mm

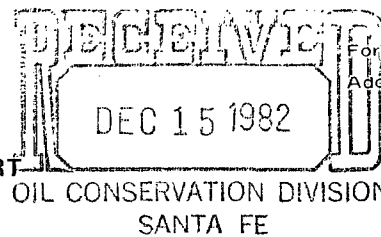
Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

Form G-108
Adopted 10-1-74

SUBMIT IN DUPLICATE

Month of November, 1982

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, N. M. 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520		27	23S.	2E.	6.118	Ø	118	25	2.25	N/A	P	30	
LRG 520-S	A	27	23S.	2E.	32.242	Ø	141	60	11.88	N/A	P	14	
LRG 520-S-2	P	22	23S.	2E.	32.867	Ø	144	90	12.11	N/A	P	18	
TOTALS					71.227	Ø			26.24	N/A			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

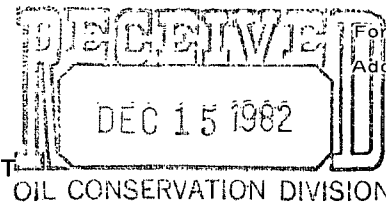
(Signature) C. D. Black

Director, Physical Plant Department
(Title)December 10, 1982
(Date)

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

SANTA FE
Month of November 1982

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, N. M. 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
4	P	21	23S.	2E.	D	26.12	Ø	110°F.	8,511,600gal.	Santa Fe	LRG-520 LRG-520-S LRG-520-S-2
TOTALS						26.12			8,511,600gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

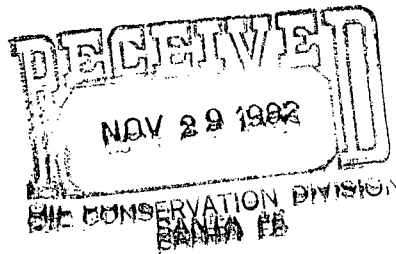
Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Date 12/10/82

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021

2101 ?

November 19, 1982



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

The State Engineer's Office has assigned new file numbers to each well. They are:

<u>Old File No.</u>	<u>New File No.</u>
LRG-522	LRG-520
LRG-521	LRG-520-S
LRG-520(AKA LRG-521-S)	LRG-520-S-2
LRG-3648	LRG-520-inj.

Sincerely,

C. D. Black, Director

CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

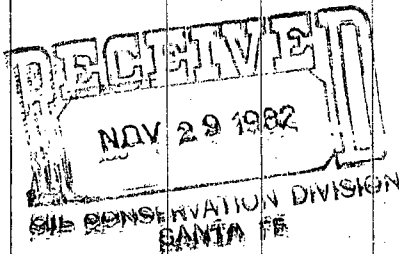
SUBMIT IN DUPLICATE

Month of October 1982

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520		27	23S.	2E.	3.768	Ø	118	25	1.39	N/A	P	20	Old #LRG-522
LRG 520-S	A	27	23S.	2E.	Ø	Ø	--	--	Ø	N/A	-	Ø	Old #LRG-521 Pump failed & pulled for repairs.
LRG 520-S-2	P	22	23S.	2E.	59.496	Ø	144°	90	21.89	N/A	P	31	Old #LRG-520 & LRG-521-S
TOTALS					63.264	Ø			23.28	Ø			



I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)
C. D. Black

Director, Physical Plant Department
(Title)

November 19, 1982
(Date)

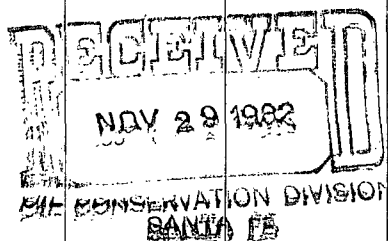
P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of October 1982

Operator
New Mexico State UniversityAddress
P. O. Box 3545, Las Cruces, NM 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
4	P	21	23S.	2E.	D.	23.27	Ø	110°F.	7,591,770gal.	Santa Fe	LRG-520 (NMSU PG-2) LRG-520-S-2 (NMSU PG-3)
TOTALS						23.27			7,591,770gal.		



P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company New Mexico State University

Title Director, Physical Plant

Date 11/19/82

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

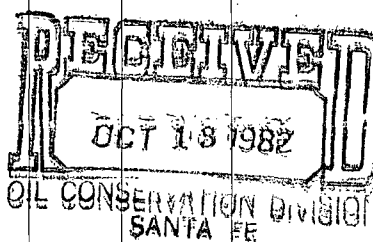
SUBMIT IN DUPLICATE

Month of September 1982

Operator	New Mexico State University	Address	P. O. Box 3545, Las Cruces, New Mexico 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S.	2E.	53.798	Ø	141	70	19.79	N/A	P	20	
LRG 521-S	P	22	23S.	2E.	22.631	Ø	145	90	8.33	N/A	P	14	
LRG 522		27	23S.	2E.	Ø	Ø	---	--	Ø			Ø	Well shut down for summer season
TOTALS					76.429	Ø			28.12	N/A			



I hereby certify that the information above is true and complete to the best of my knowledge and belief.

C. D. Black
(Signature) C. D. Black

Director, Physical Plant Department
(Title)

October 6, 1982
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, New Mexico 88003						Month of September 1982	
Lease Name N/A					Field Lower Rio Grande					County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
	UL	S	T	R									
4	P	21	23S.	2E.	D	28.11	Ø	110°	9,172,200gal.	Santa Fe	NMSU - PG-1 (LRG-521) NMSU - PG-3 (LRG-521-S)		
TOTALS						28.11			9,172,200gal.				

RECEIVED
OCT 18 1982
OIL CONSERVATION DIVISION
SANTA FE

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant

Date October 6, 1982

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

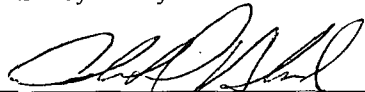
Month of August 1982

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, New Mexico 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S.	2E.	1.50	Ø	141		0.55	N/A	P	1	Blowing Well Casing
					3.97	Ø	141	80	1.46	N/A	P	2	Testing New Pump
					10.81	Ø	141	80	3.98	N/A	P	6	In Production
LRG 521S	P	22	23S.	2E.	0.45	Ø	145		0.17	N/A	P	1	Blowing Well Casing
					1.66	Ø	145	80	0.61	N/A	P	2	Testing New Pump
LRG 522		27	23S.	2E.	Ø	Ø	-	-	Ø	N/A	-	0	Shut down for summer season
TOTALS					18.39	Ø			6.77	--			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department
(Title)September 10, 1982
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
August 1982

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, New Mexico 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
4	P	21	23S.	2E.	D	3.98	0	110°F.	1,297,800gal.	Santa Fe	NMSU PG-1 (LRG-521)
TOTALS						3.98			1,297,800gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Date Sept. 10, 1982

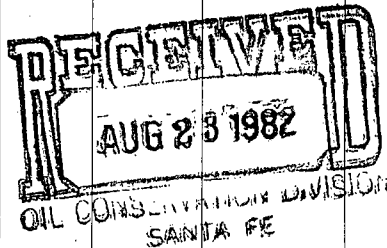
P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1982

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, New Mexico 88000								
Lease Name					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S	2E	0	0			0	N/A	P	0	Pump Under Repair
LRG 521S	P	22	23S	2E	0	0			0	N/A	P	0	Pump Under Repair
LRG 522		27	23S	2E	0	0			0	N/A	P	0	Shut down for summer season
TOTALS					0	0			0	N/A			



I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

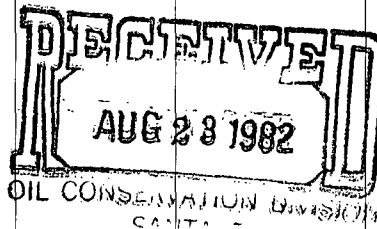
 Director, Physical Plant Department
 (Title)

 August 18, 1982
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, New Mexico 88003						Month of July 1982		
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water			
	UL	S	T	R										
4	P	21	23S	2E	D	0	0		0	Santa Fe	NMSU PG-1 LRG-521 NMSU PG-3 LRG-521S			
TOTALS						0			0					



P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: Producing wells under repair.

Name

C. D. BlackCompany New Mexico State UniversityTitle Director, Physical PlantDate Aug. 18, 1982

NEW MEXICO OIL CONSERVATION COMMISSION

P.O. Box 2088, Santa Fe 87501

Form G-108

Adopted 10-1-74

JUL 14 1982

MONTHLY GEOTHERMAL PRODUCTION REPORT
SANTA FE

SUBMIT IN DUPLICATE

Month of June 1982

Operator New Mexico State University

Address P.O. Box 3545, Las Cruces, New Mexico 88003

Lease
Name

Reservoir

County

Lower Rio Grande

Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod.	If well not on production, state reason
LRG 521	A	27	23S	2E	0	0			0	N/A	P	0	Pump Under Repair
LRG 521S	P	22	23S	2E	0	0			0	N/A	P	0	Pump Under Repair
LRG 522		27	23S	2E	0	0			0	N/A	P	0	Shut down for summer season.
TOTALS					0	0			0	N/A			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

C. D. Black

(Signature)

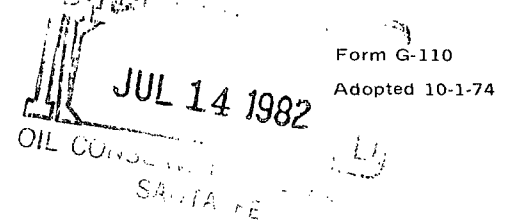
Director, Physical Plant Department

(Title)

July 13, 1982

(Date)

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
June 1982

Operator New Mexico State University					Address P.O. Box 3545, Las Cruces, New Mexico 88003							
Lease Name N/A					Field Lower Rio Grande					County Dona Ana		

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
4	P	21	23S	2E	D	0	0		0	Santa Fe	NMSU PG-1 LRG-521 NMSU PG-3 LRG-521S
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

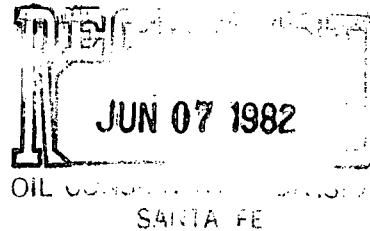
D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: Producing wells under repair.Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Date July 13, 1982

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021



June 3, 1982

Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations: Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director

CDB/ec

Enclosure

cc: Owen Lockwood w/ encl.

P.S. Wells PG-1 and PG-3 are shut down for repairs as of 17 May 1982.
Well PG-2 is shut down for the summer season as of 15 April.

JUN 07 1982

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE


Month of May 1982

Operator	New Mexico State University	Address	P.O. Box 3545, Las Cruces, NM 88003
Lease Name		Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S	2E	39.89	0	141	60	14.67	N/A	P	16	
LRG 521-S	P	22	23S	2E	8.05	0	145	60	2.96	N/A	P	5	
LRG 522		27	23S	2E	0	0						0	
TOTALS					47.94	0			17.63				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Director, Physical Plant Department June 3, 1982
 (Title) (Date)

P. O. Box 2088, Santa Fe 87501

JUN 07 1982

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University					Address P.O. Box 3545, Las Cruces, NM					Month of May	
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
4	P	21	23S	2E	D	17.53	0	75°F	5713200 gallons	Santa Fe	NMSU-PG1-LRG-521 NMSU-PG3-LRG-521S
TOTALS						17.53			5713200 gallons		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Date June 3, 1982

MONTHLY GEOTHERMAL INJECTION REPORT

Month of

APRIL

Operator New Mexico State University					Address						
Well Name N/A					Field Lower Rio Grande				County Dona Ana		
WELL NO.	UL	S	T	R	P.M. or D.	ACRE FEET WATER INJ.	AVE. SURF. INJ. PRES.	AVE. TEMP. INJ. WTR.	CUMULATIVE WATER INJ.	NAME OF INJ. ZONE	SOURCE OF WATER
4	P	21	23S	2E	D	29.61	0 psig	70°F	9651600 gal	Sant Fe	NMSU-PG1-LRG521 NMSU-PG3-LRG521
TOTALS						29.61			9,651,600 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: C. D. Black

Company: New Mexico State University

Title: Director, Physical Plant... May 6, 1982

P. O. Box 2083, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **APRIL**Operator **New Mexico State University**Address **Las Cruces, New Mexico 88003**Lease
NameReservoir **Lower Rio Grande**County **Dona Ana**

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG-A 521		27	23S	2E	39.36	0	141	80	14.48	N/A	P	14.5	
LRG-P 521-S		22	23S	2E	41.13	0	145	80	15.13	N/A	P	15.5	
LRG- 522		27	23S	2E	.540		112		.198		P	15	
TOTALS					81.03	0	29.81						

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) **C. D. Black**
Director, Physical Plant Department
 (Title)

May 6, 1982
 (Date)

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021



April 7, 1982

Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports for the month of March 1982 required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Forms GG-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black', with a long horizontal flourish extending to the right.

C. D. Black
Director

CDB/mm

Enclosure

cc: Roy Cunniff w/encl.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March

Operator New Mexico State University

Address Las Cruces, New Mexico 88003

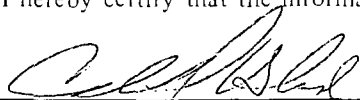
Lease Name Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S	2E	57.60	0	141	80	21.19	N/A	P	20	
LRG 521-S	P	22	23S	2E	15.92	0	145	80	5.85	N/A	P	11	
NMSU PG-2 / LRG 522	/	27	23S	2E	1.057	0	118		.388	N/A	P	31	
TOTALS					74.577	0			27.43				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department

(Title)

April 7, 1982

(Date)

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March

Operator New Mexico State University Address _____

Lease Name N/A Field Lower Rio Grande County Dona Ana

WELL NO.	LOCATION				P.M. or D.	ACRE FEET WATER INJ.	AVE. SURF. INJ. PRES.	AVE. TEMP. INJ. WTR.	CUMULATIVE WATER INJ.	NAME OF INJ. ZONE	SOURCE OF WATER
	UL	S	T	R							
4	P	21	23S	2E	D	27.04	0 psig	70°F	8,815,560 gal	Sant Fe	NMSU-PG1-LRG521 NMSU-PG3-LRG521S
TOTALS						27.04			8,815,560 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.
D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date April 7, 1982

DESIGNATION OF AGENT

In compliance with Rule 100, New Mexico Oil Conservation Division Rules and Regulations,
Geothermal Resources, New Mexico State University
(Name of Operator)
whose address is Box 3545, City Las Cruces,
State New Mexico, hereby designates Calvin D. Black, Director, Physical Plant Department,
(Name of Designee)
whose address is Box 3545, City Las Cruces,
New Mexico, as _____ agent, who shall be the repository for all well records for each geothermal well drilled
by New Mexico State University
(Name of Operator)
in the State of New Mexico * on land owned or contracted by New Mexico State University

Further, that in accordance with Rule 200 B of said Rules and Regulations, all such well records shall remain in custody of said Designated Agent within the State of New Mexico until all required forms and attachments pertaining to each such well have been filed with the Division, and that these well records shall be available for inspection, during normal business hours, by the Division or its representatives, or the State Engineer or his representatives.

This Designation supersedes all previous designations made for the above-described purpose.

Comes now Gerald W. Thomas, after being first duly sworn, upon his (or her) oath deposes and says that he (or she) has read the foregoing and that he (or she) is familiar with same, and that with full power and authority to do so, he (or she) hereby executes this Designation of Agent.

Gerald W. Thomas
Signature
President, New Mexico State University
Position

SUBSCRIBED AND SWORN to before me on this 8th day of April,
1982.

My Commission Expires:
July 16, 1984

Josie Peña
Notary Public

AGENT'S ACCEPTANCE:

Comes now Calvin D. Black, after being first duly sworn, upon his (or her) oath deposes and says that he (or she) has read the foregoing and that he (or she) is familiar with same, and that he (or she) hereby accepts Designation of Agent for NEW MEXICO STATE UNIVERSITY in
(Name of Operator)
accordance with and subject to the above conditions and provisions.

Calvin D. Black
Designated Agent

SUBSCRIBED AND SWORN to before me on this 12th day of April,
1982.

My Commission Expires:
3 December 1983

Mary L. Dunn
Notary Public
OFFICIAL SEAL
Signature Mary L. Dunn
MARY L. DUNN
NOTARY PUBLIC - NEW MEXICO
NOTARY BOND FILED WITH SECRETARY OF STATE
MY COMMISSION EXPIRES 3 Dec 1983

*Should the owner or operator filing this form choose to appoint more than one agent, each for a given area, "State of New Mexico" should be deleted, and "County(ies) of _____" inserted, with the County(ies) named. A separate form must be filed for each agent.

NOTE: An individual who is a resident of New Mexico may designate himself as agent.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of February

Operator New Mexico State University

Address Las Cruces, New Mexico 88003

Lease
Name

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 521	A	27	23S	2E	5.974	0	141	80	2.197	N/A	P	5	
LRG 521-S	P	22	23S	2E	5.567	0	145	80	2.048	N/A	P	13	
TOTALS					11.541	0			4.245				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Roy L. Lunniff
(Signature)

Project Director
(Title)

8 March 1982
(Date)

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
February

Operator New Mexico State University		Address	
Lease Name N/A		Field Lower Rio Grande	County Dona Ana

WELL NO.	LOCATION				P.M. or D.	ACRE FEET WATER INJ.	AVE. SURF. INJ. PRES.	AVE. TEMP. INJ. WTR.	CUMULATIVE WATER INJ.	NAME OF INJ. ZONE	SOURCE OF WATER
	UL	S	T	R							
4	P	21	23S	2E	D	4.246	0 psig	70°F	1,384,000 gal	Santa Fe	NMSU-PG1-LRG521 NMSU-PG3-LRG521S
TOTALS						4.246			1,384,000 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.
D. is injection into a zone other than a producing zone for disposal purposes.

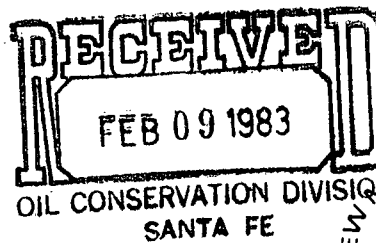
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name Boyle Lemmiff
 _____ Company New Mexico State University
 _____ Title Project Director Date 8 March 1982

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003
Telephone (505) 646-3021

February 4, 1983



Mr. Carl Ulvog
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Ulvog:

Enclosed are the reports required by Rule 208 and Rule 210 of the
"State of New Mexico Energy and Minerals Department Rules and
Regulations: Form G-108 (Monthly Geothermal Production Report) and
Form G-110 (Monthly Geothermal Injection Report).

Sincerely,

A handwritten signature in dark ink, appearing to be "C.D. Black".

C.D. Black, Director

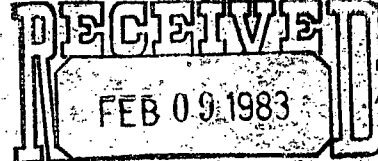
CDB/mm

Enclosures

cc: Owen Lockwood w/encl.
Roy Cunniff w/encl.

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

Form G-108
Adopted 10-1-74MONTHLY GEOTHERMAL PRODUCTION REPORT OIL CONSERVATION DIVISION
SANTA FE

SUBMIT IN DUPLICATE

Month of January 1983

Operator New Mexico State University					Address P. O. Box 3545, Las Cruces, N. M. 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG-520		27	23S.	2E.	6.321	Ø	118°	25	2.329	Ø	P	31	
LRG-520-S	A	27	23S.	2E.	78.089	Ø	141°	60	28.769	Ø	P	31	
LRG-520-S-2	P	22	23S.	2E.	Ø	Ø			Ø	Ø		0	Holding well for back up
TOTALS					84.410	Ø			31.098	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

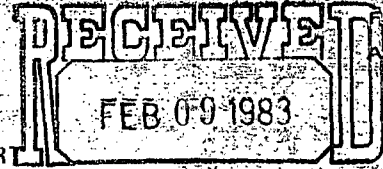
Director, Physical Plant Department

February 4, 1983

(Title)

(Date)

MONTHLY GEOTHERMAL INJECTION REPORT



OIL CONSERVATION DIVISION

SANTA FE
Month of January 1983

Operator New Mexico State University						Address P. O. Box 3545, Las Cruces, N. M. 88003					
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG-520-inj.	P	21	23S.	2E.	D	31.069	0	95°	10,123,864 gal.	Santa Fe	LRG-520 LRG-520-S
TOTALS						31,069			10,123,864		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date Feb. 7, 1983



MEMORANDUM OF MEETING OR CONVERSATION

☒ Telephone ☐ Personal

Time 11:30

Date 3/9/87

Originating Party

Jonie Bailey

Other Parties

*Dean Heggett 646-2529
Chief Plant Operator*

Subject

NMSU pump test of lower flow rates

Discussion

*Heggett advised me. that they would not allow
the holding pond to overflow during the test.
Pump test scheduled to begin 3/10/87.*

Conclusions or Agreements

Distribution

*File
Johnson
Boyer*

Signed

Jonie Bailey

ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION



GARREY CARRUTHERS
GOVERNOR

POST OFFICE BOX 2088
STATE LAND OFFICE BUILDING
SANTA FE, NEW MEXICO 87501
(505) 827-5800

February 16, 1987

CERTIFIED MAIL

RETURN RECEIPT REQUESTED

Mr. C. D. Black
Physical Plant Department
New Mexico State University
Box 3545
Las Cruces, NM 88003-3545

RE: Discharge Plan (GW-38)
New Mexico State University
Las Cruces, Dona Ana County

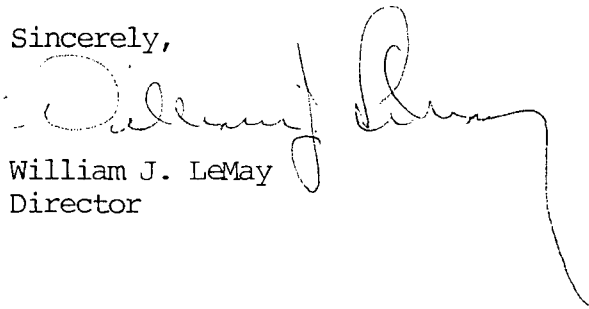
Dear Mr. Black:

The request for modification to Ground Water Discharge Plan GW-38 for the alternate use of NMSU geothermal well PG-1 located in Section 23, Township 23 South, Range 2 East, Dona Ana County, is approved with the following provisions:

- a) NMSU may use either well PG-1 or PG-4 for servicing the greenhouses.
- b) The volume and location of discharge are unchanged. Because there will not be significant changes in discharge water quality or volume, no public notice or comment period is required.

This modification to Discharge Plan GW-38 is approved pursuant to Section 3-109.F of the New Mexico Water Quality Control Commission Regulations. Please be advised that the approval of this modification does not relieve you of liability should your operation result in actual pollution of surface or ground waters which may be actionable under other laws and/or regulations.

Sincerely,


William J. LeMay
Director

WJL/JB/bok

cc: Roy Johnson, OCD

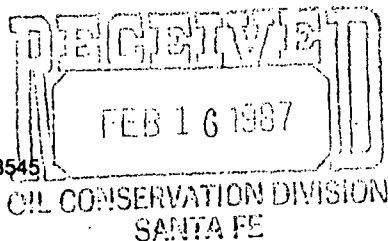
TABLE II-14

CHEMICAL ANALYSIS OF DISSOLVED SOLIDS (mg/l)
NMSU Geothermal Wells

	PG-1	PG-3	GD-2 (468 ¹)	GD-2 (840 ¹)	DT-3 (Group I)	DT-3 (Group II)
PH	6.30	6.25	7.65	7.80	6.72	8.47
µmhos	3110	3120	3120	2680	2800	2450
TDS	2010	1981	1948	1787	1818	1636
NA	488	488	428	386	428	389
K	54	52	44	35	74	35
Ca	143	141	130	115	132	107
Mg	18.6	18.8	36.0	36.6	32.1	25.1
Cl	584	546	574	440	570	341
CO ₃	0	0	0	0	0	31.2
HCO ₃	620	610	422	494	487	593
SO ₃	250	240	315	280	251	250
Fe	2.8	5.0	1.28	6.00	0.22	0.83
Mn	0.11	0.11	0.09	0.13	1.22	0.45
Hardness	NA	NA	NA	NA	460	369
Alkalinity	NA	NA	NA	NA	399	538
As	<0.004	<0.004	<0.001	0.001	<0.001	<0.001
Ba	0.04	0.04	0.08	0.09	0.07	0.06
Cd	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Cr	<0.05	<0.05	<0.02	<0.02	<0.05	<0.05
Pb	<0.005	<0.005	0.005	0.005	<0.005	<0.005
Hg	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002
Se	<0.002	<0.002	<0.001	0.001	<0.001	<0.001
Ag	<0.05	<0.05	0.05	0.05	<0.05	<0.05
NO ₃ -N	0.03	0.02	0.01	0.02	<0.01	0.54
F	1.27	NA	1.29	0.55	1.78	1.57

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



February 13, 1987

Mr. Bill LeMay, Director
Oil Conservation Division
Energy and Minerals Department
State of New Mexico
Box 2088
State Land Office Building
Santa Fe, New Mexico 87501-2088

Dear Mr. LeMay:

New Mexico State University received your approval for a ground water discharge plan (GW-38) for our geothermal well PG-4.

New Mexico State University hereby requests that you allow us to modify that plan in the following manner: add an alternate source of geothermal water--that source is PG-1 (LRG-521). We understand that your department has all the pertinent data concerning this well on file.

The alternate source of geothermal water is the only aspect of the discharge plan for which we are requesting modification. The volume, process, and all other physical aspects of the approved plan would remain the same.

This action is being requested so that we may service the greenhouses with water from either PG-1 or PG-4 thereby controlling pumping costs.

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black".

C. D. Black
Director

/pfp

cc: Owen Lockwood, Staff Engineer



PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
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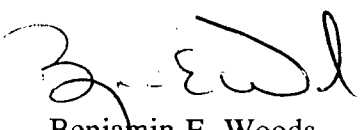
8 October 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of Sept. 1993

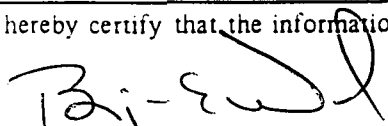
Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	38.57	0	146	30	14.18	0	P	30	
TOTALS					38.57	0			14.18	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088; Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
Sept. 1993

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	10.74	0	90°	42.58	Santa Fe	PG 4
TOTALS						10.74			42.58		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Company

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

GIL CONSERVATION DIVISION
RECEIVED

'94 FEB 9 AM 8 35



4 February 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods', with a horizontal line underneath.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1994

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	37.52	0	146°	44	13.79 ac.ft.	0	P	31	
TOTALS					37.52	0			13.79 ac.ft.	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of **January 1994**

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	8.37 ac.ft.	0	90°	2,727,000 gallons	Santa Fe	None
TOTALS						8.37 ac.ft.			2,727,000 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'94 JAN 27 AM 9 23



3 January 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

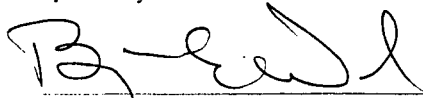
Month of NOV 93

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service
PG 4	M	23	23S	2E	21.66	0	146°	46	7.96	0	P	14.5	
TOTALS					21.66	0			7.96	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of NOV 93	
Lease Name N/A						Field Lower Rio Grande				County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
	UL	S	T	R									
LRG 3648	D	21	23S	2E	D	5.38	0	101.2°F	59.64	Santa Fe	None		
TOTALS						5.38			59.64				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Bj-ewh

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



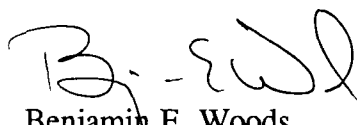
14 January 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of DEC 93

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	36.79	0	-	-	13.65	0	P	31	
TOTALS					36.79	0			13.65	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Adopted 10-1-75

MONTHLY GEOTHERMAL INJECTION REPORT

Month of DEC 93

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	8.07	0	130°F	67.71	Santa Fe	None
TOTALS						8.07			67.71		

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name 2-141

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

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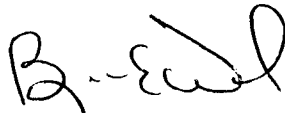
5 October 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of SEPT 94

Operator New Mexico State University

Address Box 30001 Dept. 3545, Las Cruces NM 880

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	47.13	0	146°	26	17.33 ac.ft.	0	P	26d 18hrs	
TOTALS					47.13	0			17.33 acft.	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. - E. J. L.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
SEPT 94

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S	2E	D	15.08 ac.ft.	0	117	174.75 ac.ft.	Santa Fe	None	
TOTALS						15.08 ac.ft.			174.75 ac.ft.			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany NMSU - Physical Plant DepartmentTitle Director Date 15-5-94

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



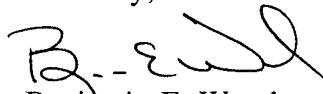
15 November 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc: Mr. Owen Lockwood, Assistant Director, PPD
Mr. Ron Thompson, Staff Engineer, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of
OCT 1994

Operator New Mexico State University

Address Box 30001 Dept. 3545, Las Cruces NM 880

Lease
Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	50.24	0	146°	26	18.51	0	P	31	
TOTALS					50.24	0			18.51	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. E. W.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
OCT 1994

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
UL	S	T	R								
LRG 3648	D	21	23S	2E	D	15.56	0	112°F	190.31	Santa Fe	P9-4
TOTALS						15.56			190.31		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. E. J.

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

WILDER CONSERVATION DIVISION
RECEIVED

95 JAN 17 AM 8 52




9 January 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

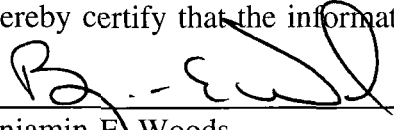
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	53.19	0	146	26	19.57	0	P	31	
TOTALS					47.15	0			17.37	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date

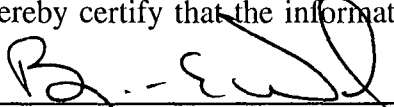
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	53.19	0	146	26	19.57	0	P	31	
TOTALS					47.15	0			17.37	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 3648	D	21	23S	2E	D	15.53	0	130 ° F	220.73	Santa Fe	PG-4	
TOTALS						14.89			205.20			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 11/15/94

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	15.53	0	130 ° F	220.73	Santa Fe	PG-4
TOTALS						14.89			205.20		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 11/15/94

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

OIL CONSERVATION DIVISION
RECEIVED

'96 JUL 17 AM 8 52



July 12, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script that reads 'Owen Lockwood'.

for Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	27.86	0	146	26	10.26	0	P	30	
TOTALS					27.86	0			10.26	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

for Owen Lockwood
Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	9.27	0	99° F	414.14	Santa Fe	PG-4
TOTALS						9.27			414.14		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

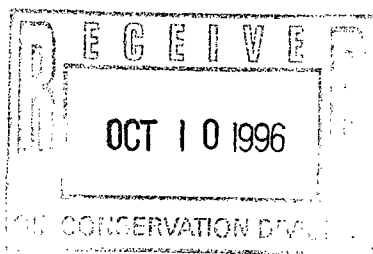
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Owen LockwoodCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



October 4, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	0	---	---	439.84	Santa Fe	PG-4
TOTALS						0			439.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	38.30	0	146	26	14.11	0	P	31	
TOTALS					38.30	0			14.11	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 13 Sept 96

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	13.34	0	99° F	439.84	Santa Fe	PG-4
TOTALS						13.34			439.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. WellsCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: 12 Sept. 1996

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

CONSERVATION DIVISION
RECEIVED

'96 SEP 14 AM 8 52



September 13, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

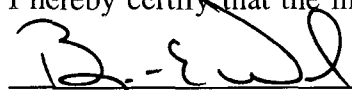
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	38.30	0	146	26	14.11	0	P	31	
TOTALS					38.30	0			14.11	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 13 Sept 96

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	13.34	0	99° F	439.84	Santa Fe	PG-4
TOTALS						13.34			439.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. WellsCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: 12 Sept. 1996

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



August 6, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

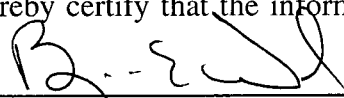
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	35.58	0	146	26	13.11	0	P	31	
TOTALS					35.58	0			13.11	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	12.36	0	99° F	426.50	Santa Fe	PG-4
TOTALS						12.36			426.50		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

PLANT CONSERVATION DIVISION
RECEIVED

97 JAN 16 PM 8 52



January 8, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	49.65	0	146	20	18.26	0	P	35	
TOTALS					49.65	0			18.26	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: 10 Jan 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.40	0	99	498.46	Santa Fe	PG-4
TOTALS						14.40			498.46		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

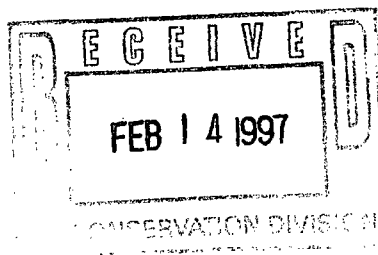
Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 10/5/97

FILE

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



February 6, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min/lb prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	43.32	0	146	20	15.96	0	P	31	
TOTALS					43.32	0			15.96	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 7 Feb 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	12.52	0	99	510.98	Santa Fe	PG-4
TOTALS						12.52			510.98		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 7 Feb 97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

SOIL CONSERVATION DIVISION
RECEIVED

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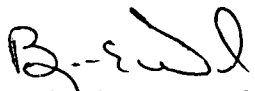
November 8, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

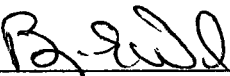
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stn prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	77.77	0	146	26	28.65	0	P	61	
TOTALS					77.77	0			28.65	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 8 Nov 96

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	27.04	---	---	466.88	Santa Fe	PG-4
TOTALS						27.04			466.88		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. E. W. L.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 8 Nov 96

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

RECEIVED
"97 MAR 11 PM 8 52



March 5, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Owen Lockwood

for
Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	35.89	0	146	20	13.22	0	P	28		
TOTALS					35.89	0			13.22	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.

for 
Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 5 Mar

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	10.16	0	99	521.14	Santa Fe	PG-4
TOTALS						10.16			521.14		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

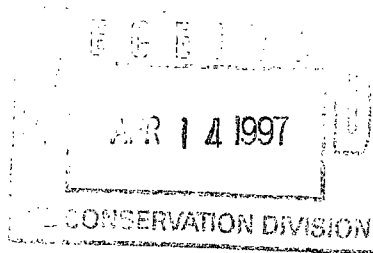
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Quen LockwoodCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: 5 Mar

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



April 9, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0.08	0	P	3	Back In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	55.52	0	146	20	20.34	0	P	31	
TOTALS					55.52	0			20.34	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 9 Apr 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	16.05	0	99	537.19	Santa Fe	PG-4
TOTALS						16.05			537.19		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

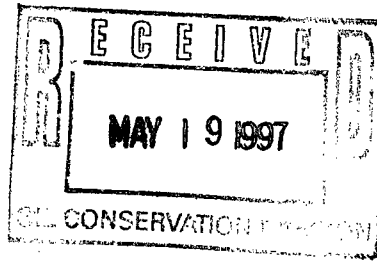
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 9 Apr 97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



May 15, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	10.95	0	99	548.14	Santa Fe	PG-1, PG-4
TOTALS						10.95			548.14		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 15 May 97

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	38.14	0	135	63	14.03	0	P	26	Back In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	4.96	0	146	20	1.82	0	P	4	In Service
TOTALS					43.10	0			15.85	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



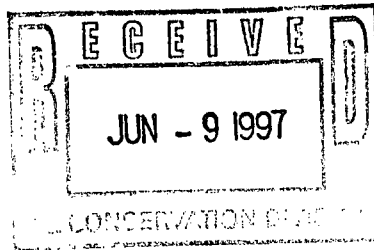
Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 15 May 97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



June 4, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	35.22	0	135	63	12.96	0	P	26	Back In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	In Service
TOTALS					35.22	0			12.96	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 4 Jun 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	9.20	0	99	557.34	Santa Fe	PG-1, PG-4
TOTALS						9.20			557.34		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

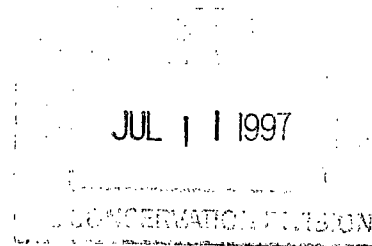
Name: B. - E. J.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 4 June 97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



July 8, 1997



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	29.89	0	135	64	11.01	0	P	30	Back In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	In Service
TOTALS					29.89	0			11.01	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 6-5-97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	9.21* Estimated value - meter out of order	0	99	566.55	Santa Fe	PG-1, PG-4
TOTALS						9.21			566.55		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

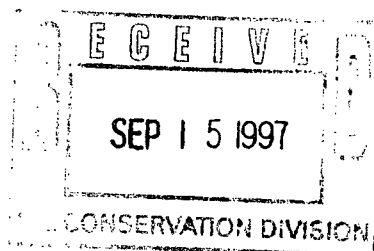
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 8/5/97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



September 10, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUG 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	37.14	0	130	62	13.67	0	P	31	In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	1	Out of Service
TOTALS					37.14	0			13.67	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 10 Sep 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUG 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	12.86	0	118	588.62	Santa Fe	PG-1
TOTALS						12.86			588.62		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 10 Sept 97

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



August 6, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben - Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	28.76	0	135	64	10.60	0	P	31	In Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0.24	0	-	-	0.03	0	P	1	In Service
TOTALS					29.00	0			10.63	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 6 Aug 94

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	9.21* Estimated value - meter out of order	0	99	575.76	Santa Fe	PG-1, PG-4
TOTALS						9.21			575.76		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

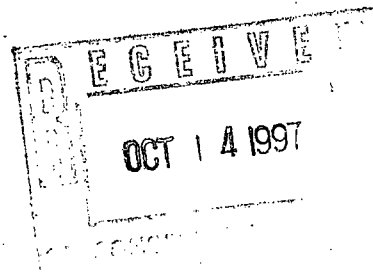
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 6 Aug 97

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



October 08, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

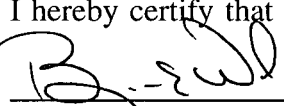
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEP 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stim prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	45.53	0	130	62	16.77	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	3.09	0	145	24	1.14	0	P	3	Back In Service
TOTALS					48.62	0			17.91	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 10/9/97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEP 1997

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	9.27	0	118	597.89	Santa Fe	PG-1, PG-4
TOTALS						9.27			597.89		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

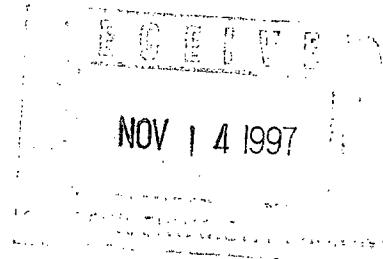
Name: B. E. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 10/9/97

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



November 7, 1997



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

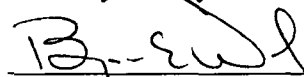
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCT 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (J or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.00	0	130	62	0.02	0	P	2	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	43.26	0	146	18	15.92	0	P	3	Back In Service
TOTALS					43.26	0			15.94	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Director of NMSU Physical Plant Department

Date: 10 Nov 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCT 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	13.17	0	130	611.06	Santa Fe	PG-1, PG-4
TOTALS						13.17			611.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

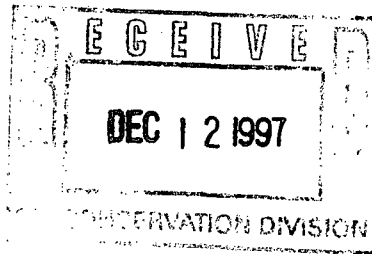
Name: B. J. - [Signature]

Company: New Mexico State University

Title: Director of Physical Plant Date: 10 Nov 97

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



December 8, 1997

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

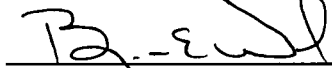
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOV 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0.00	0	130	62	0.01	0	P	1	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	34.66	0	146	18	12.74	0	P	30	Back In Service
TOTALS					34.66	0			12.75	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 8 Dec 97

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOV 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	10.31	4.5	130	621.38	Santa Fe	PG-1, PG-4
TOTALS						10.31			621.38		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

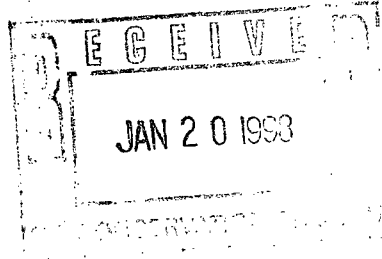
Name: B. J. R. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 8 Dec 97

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



January 13, 1998

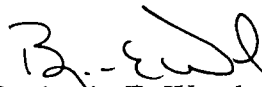


Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

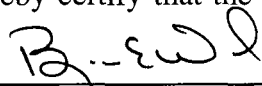
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DEC 1997

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	29.91	0	144	54	9.90	0	P	26	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	7.5	0	126	14	2.77	0	P	5	In Service	
TOTALS					37.41	0			12.67	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: 1-14-98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DEC 1997

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	8.62	6.0	124	630.0	Santa Fe	PG-1, PG-4
TOTALS						8.62			630.00		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...

Company: New Mexico State University

Title: Director of Physical Plant Date: 1-14-98

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



December 4, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

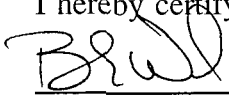
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	51.81	0	146	20	19.09	0	P	33	
TOTALS					51.81	0			19.09	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 4 Dec 96

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	17.19	---	---	484.06	Santa Fe	PG-4
TOTALS						17.19			484.06		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

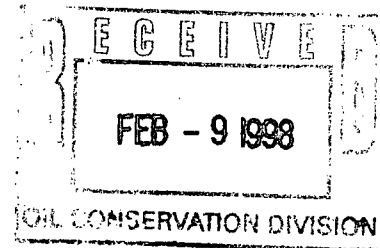
Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 4 Dec 96

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



February 3, 1998



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JAN 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	56.83	0	144	54	20.91	0	P	28	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	5.9	0	148	30	2.16	0	P	3	In Service
TOTALS					62.73	0			23.07	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 4 Feb 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JAN 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	15.3	6.1	124	645.3	Santa Fe	PG-1, PG-4
TOTALS						15.3			645.3		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 4 Feb 98

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



January 11, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B Woods', followed by a long horizontal line.

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs $\times 10^6$	Dry stm prod lbs $\times 10^6$	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min/lb prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	49	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	51.33	0	146	40	18.89	0	P	30	In Service
TOTALS					51.33	0			18.89	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B Woods by *fl*

Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 1/11/99

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	10.83	6.1	99	766.56	Santa Fe	PG-1
TOTALS						10.83			766.56		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. Woods by [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 1/1/99

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



JUL - 9 1999

July 2, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/sa

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

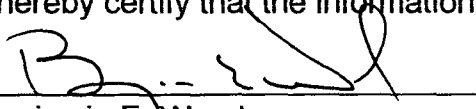
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	47.40	0	135	52	17.44	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	132	25	0	0	P	30	In Service
TOTALS					47.40	0			17.44	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods
Director of NMSU Physical Plant Department

Date: 25-6-99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.84	6.1	114	820.82	Santa Fe	PG-1
TOTALS						10.84			820.82		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

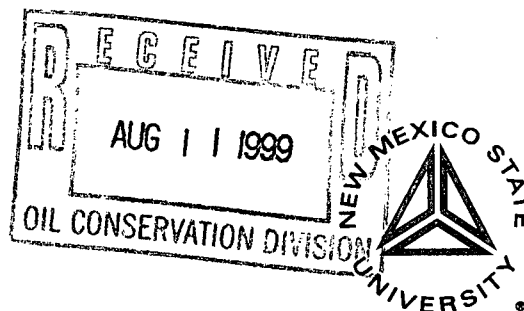
Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



August 4, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read "B. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/sa

cc: Mr. David Bollschweiler, Civil Engineer, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	47.62	0	135	52	17.52	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	25	0	0	P	30	In Service
TOTALS					47.62	0			17.52	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 4-1-99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R		P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23 S	2 E	D	11.14	6.1	114	831.96	Santa Fe	PG-1
TOTALS					11.14			831.96			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

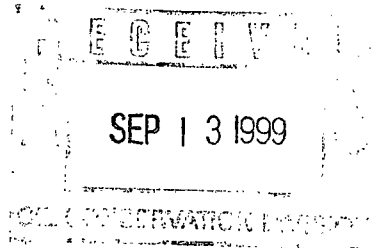
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



September 7, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/sa

cc: Mr. David Bollschweiler, Civil Engineer, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

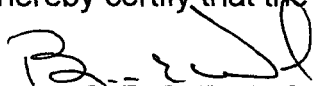
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	51.13	0	130	52	18.81	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	25	0	0	P	30	In Service
TOTALS					51.13	0			18.81	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 7 Sep 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	12.16	6.1	120	844.12	Santa Fe	PG-1
TOTALS						12.16			844.12		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

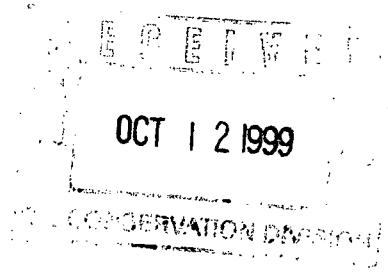
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



October 6, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/sa

cc: Mr. David Bollschweiler, Civil Engineer, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

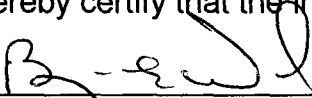
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	44.66	0	130	52	16.43	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	25	0	0	P	30	In Service
TOTALS					44.66	0			16.43	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 6 Oct 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	10.65	6.1	115	854.77	Santa Fe	PG-1
TOTALS						10.65			854.77		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



November 1, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/sa

cc: Mr. David Bollschweiler, Civil Engineer, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

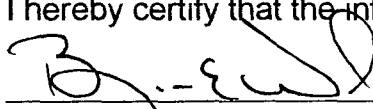
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	43.09	0	130	52	15.85	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	25	0	0	P	30	In Service
TOTALS					43.09	0			15.85	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 2 Nov 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.45	6.1	98	865.22	Santa Fe	PG-1
TOTALS					10.45	865.22					

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



December 2, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

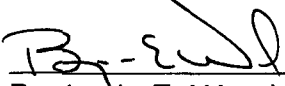
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	23.42	0	52	5	8.62	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	16.86	0	145	40	6.20	0	P	30	In Service
TOTALS					40.28	0			14.82	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 6 Dec 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	9.21	6.1	125	874.43	Santa Fe	PG-1
TOTALS						9.21			874.43		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 6 Dec 99

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



February 7, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben Woods', written over a horizontal line.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	5	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	67.08	0	145	25	24.68	0	P	30	In Service
TOTALS					67.08	0			24.68	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin A. Woods
 Vice-President for Facilities

Date: 2/7/00

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	17.30	6.1	119	900.28	Santa Fe	PG-1
TOTALS						17.30			900.28		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 2/2/00

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



December 27, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, PPD

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD

Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

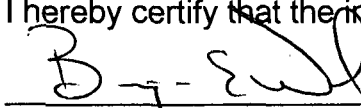
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	38	1	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	36.85	0	145	40	13.56	0	P	30	In Service
TOTALS					36.85	0			13.56	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 1/6/00

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	8.55	6.1	119	882.98	Santa Fe	PG-1
TOTALS						8.55			882.98		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 01/06/00

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



December 2, 2001

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

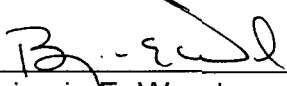
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: DECEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow presig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	110	55	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	37.54	0	142	42	13.81	0	P	30	In Service
TOTALS					37.54	0			13.81	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 1-5-2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: DECEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	9.66	6.1	133	1010.00	Santa Fe	PG-1
TOTALS						9.66			1010.00		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. - [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



July 3, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

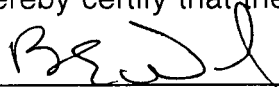
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 2002

Operator: NEW MEXICO STATE UNIVERSITY								Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003						
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	34.19	0	135	45	12.58	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	122	10	0	0	P	0	In Service	
TOTALS					34.19	0			12.58	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities

Date: 3 July 2002

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 2002

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE				County: DONA ANA	
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	21	23S	2E	D	11.11	6.1	122	1221.29	Santa Fe	PG-1
TOTALS						11.11			1221.29		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 30 June 2002

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH: JUNE 2002

(Meters read on June 4, July 1)

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	158,487,854 154,387,917	4,099,937	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	305,693,125 305,693,125	0	(NMSU PG-4) In Service
LRG-520-S-INJ	293,059,401 289,439,004	3,620,397	In Service

NET CONSUMPTIVE USE = 479,540 gal or **1.47** acft

VICE PRESIDENT FOR HUMAN & PHYSICAL RESOURCES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2356
Fax: (505) 646-2464

OIL CONSERVATION DIV.
02 AUG -9 PM 1:02



August 7, 2002

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Human & Physical Resources

cc: Mr. David Bollschweiler, Engineer III, OFS
Enclosures
cc: Mr. Richard A. MacRorie, Director, Facilities Operations & Utilities
Mr. Rick Lobato, Assistant Director, OFS Engineer

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: JULY 2002**

(Meters read on July 1, August 1)

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	164,549,723 158,487,854	6,061,869	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	305,693,125 305,693,125	0	(NMSU PG-4) In Service
LRG-520-S-INJ	297,367,094 293,059,401	4,307,693	In Service

NET CONSUMPTIVE USE = **1,754,176** gal or **5.38** acft

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 2002

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA				
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520-S-INJ	D	21	23S	2E	D	13.22	6.1	124	1234.51	Santa Fe	PG-1	
TOTALS						13.22			1234.51			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 4 Aug 2002

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 2002

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	50.55	0	135	45	18.60	0	P	31	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	122	10	0	0	P	0	In Service	
TOTALS					50.55	0			18.60	0				

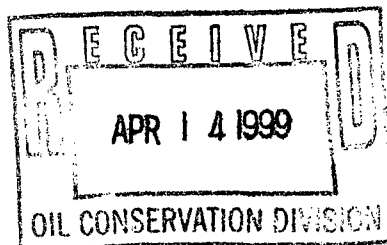
I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: Aug 7, 2002

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



April 9, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stn prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	42.45	0	148	40	15.62	0	P	30	In Service
TOTALS					42.45	0			15.62	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 9/10/99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH, 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	21	23S	2E	D	9.45	6.1	80	790.81	Santa Fe	PG-1
TOTALS						9.45			790.81		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



March 2, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY, 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	0	0	0	P	30	In Service
	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-1	M	23	23S	2E	34.31	0	145	40	12.62	0	P	30	In Service
LRG 520-S-2													
LRG 520-S-3 (NMSU PG-4)													
TOTALS					34.31	0			12.62	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 2 Mar 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY, 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R		P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S - INJ	D	2 1	23 S	2 E	D	7.27	6.1	141	781.36	Santa Fe	PG-1
TOTALS					7.27			781.36			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

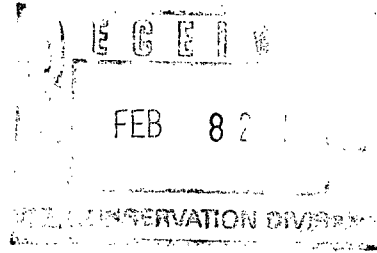
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



February 5, 2001

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read "B. Woods".

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

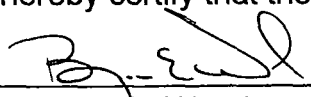
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	110	55	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	47.77	0	142	42	17.58	0	P	30	In Service
TOTALS					47.77	0			17.58	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 5 Feb 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	12.30	6.1	133	1022.30	Santa Fe	PG-1
TOTALS						12.30			1022.30		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. J.Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 5 Feb 2001

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



June 3, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'Ben Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

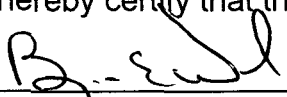
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	16.65	0	128	52	6.13	0	P	30	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	18.95	0	132	25	6.97	0	P	30	In Service	
TOTALS					35.60	0			13.10	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 3 Jun 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	8.29	6.1	117	809.98	Santa Fe	PG-1
TOTALS						8.29			809.98		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



MAY 10 1999

May 5, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	47.78	0	148	40	17.58	0	P	30	In Service
TOTALS					47.78	0			17.58	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 5 May 99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL, 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.88	6.1	115	801.69	Santa Fe	PG-1
TOTALS						10.88			801.69		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



February 10, 1999

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods', followed by a long horizontal line.

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD
Mr. David Bollschweiler, Civil Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 1999

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	50	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	36.17 ✓	0	148	40	13.31 ✓	0	P	30	In Service
TOTALS					36.17 ✓	0			13.31 ✓	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods

Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 2-10-99

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 1999

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	7.53 ✓	6.1	99	774.09 ✓	Santa Fe	PG-1
TOTALS						7.53 ✓			774.09 ✓		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B Woods by D. MashevCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

'94 JUN 9 AM 8 50



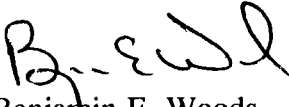
2 June 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 94

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	50.33	0	146°	26	18.85	0	P	31	
TOTALS					50.33	0			18.85	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

By: *[Signature]*

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 94

Operator New Mexico State University	Address Box 30001 Las Cruces, NM 88003
---	---

Lease Name N/A	Field Lower Rio Grande	County Dona Ana
-------------------	---------------------------	--------------------

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	15.67	0	136°	5,107,465 gallons	Santa Fe	None
TOTALS						15.67			5,107,465 gallons		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

'94 APR 19 AM 8 50




8 April 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1994

Operator New Mexico State University

Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	out of service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	out of service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	28.93	0	146°	44	10.63	0	P	24days 14hrs	Repaired pump and new meter
TOTALS					28.93	0			10.63	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. - ewl

NEW MEXICO OIL CONSERVATION COMMISSION

Adopted 10-1-73

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
March 1994

Operator New Mexico State University	Address Box 30001 Las Cruces, NM 88003
---	---

Lease Name N/A	Field Lower Rio Grande	County Dona Ana
-------------------	---------------------------	--------------------

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	7.72	0	94°	2,516,000 gallons	Santa Fe	None
TOTALS						7.72			2,516,000 gallons		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. J. Smith

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'93 SEP 20 PM 9 41



9 September 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'Benjamin E. Woods', with the word 'for.' written below it.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1993

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	42.42	0	146	20	15.90	0	p	37	
TOTALS					42.42	0			15.90	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
August 1993

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3468	D	21	23S	2E	D	12.68	0	95°	31.84	Santa Fe	PG 4
TOTALS						12.68			31.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'93 AUG 16 AM 9 48



9 August 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'Benjamin E. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1993

Operator New Mexico State University

Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	41.79	0	146	40	15.37	0	p	31	
TOTALS					41.79	0			15.37	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110
Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
July 1993

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	11.07	0	90°	19.66	Santa Fe	None
TOTALS						11.07			19.66		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED
'93 JUL 9 AM 8 40



6 July 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1993

Operator New Mexico State University

Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E		0	146	41	11.82	0	-P	30	New Meter Zeroed 6/1
TOTALS						0				0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1993

Operator New Mexico State University				Address Box 30001 Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	2,797,000	0	86°	2,797,000	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Company _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'93 JUN 16 AM 8 40



9 June 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports for March, April, and May 1993, required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'Ben Woods', written over the printed name.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1993

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E		0	154	30	2.23	0	P	31	
TOTALS						0				0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Bj-ewf

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1993

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande			County Dona Ana		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	0	0	--	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

Title _____ Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of April 1993

Operator New Mexico State University

Address Box 3001 Dept 3545, Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E		0	150	30	1.58	0	p	30	
TOTALS						0				0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1993

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	0	0	--	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. E. W. P.

Company _____

Title _____ Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1993

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E		0	144	40	8.99	0	p	31	
TOTALS						0				0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
May 1993

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	10.56	0	86°	10.56	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Company

Title

Date

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 OCT 18 AM 8 47



9 October 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods', written over a horizontal line.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

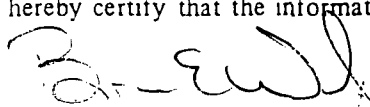
Month of September 1991

Operator	New Mexico State University	Address	Box 30001 Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	---	---	0	0	P	0	Out of Service
PG 4	M	23	23S.	2E.	4.100	0	151	30	1.5076	0	P	30	
TOTALS					4.100	0			1.5076				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of September 1991	
Lease Name N/A					Field Lower Rio Grande					County Dona Ana			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 3648	D	21	23S.	2E.	D	0	0	-----	0	Santa Fe	None		
TOTALS						0			0				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany Physical Plant Department, NMSUTitle DirectorDate 10/08/91

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 JUN 10 AM 10 27



June 7, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Owen Lockwood for Ben Woods

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1991

Operator New Mexico State University Address Box 30001 Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.011	0	151	30	1.8423	0	P	14	
TOTALS					5.011	0			1.8423	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

Ben Woods, Director
(Title)June 1991
(Date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
May 1991Operator
New Mexico State University
Address
Box 30001 Las Cruces, NM 88003Lease Name
N/A
Field
Lower Rio Grande
County
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

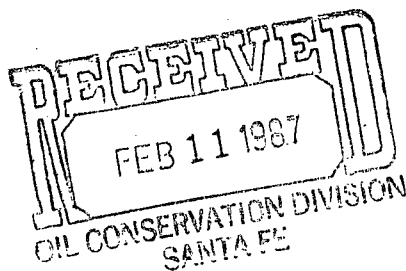
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben WoodsCompany New Mexico State University

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



February 10, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Lane Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black", written over a horizontal line.

C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

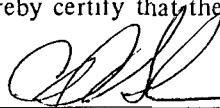
Month of **January** 1987

Operator	New Mexico State University	Address	Box 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Pump in Repair
LRG 521	A	27	23S.	2E.	77.105	Ø	140	84	28.407	Ø	P	31	
LRG 522		27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P	Ø	Held as back up.
TOTALS					77.105	Ø			28.407	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department, NMSU--Feb. 10, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of **January** 1987Operator **New Mexico State University**Address **Box 3545, Las Cruces, NM 88003**Lease Name **N/A**Field **Lower Rio Grande**County **Dona Ana**

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	19.547	Ø	108°F	6,369,400 gallons	Santa Fe	LRG-521
TOTALS						19.547			6,369,400		

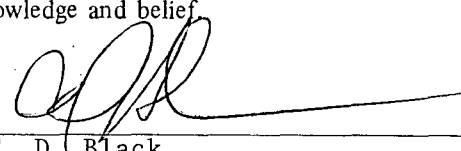
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name


C. D. BlackCompany **New Mexico State University**Title **Director, Physical Plant Dept.** Date **02/10/87**

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



March 6, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Lane Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

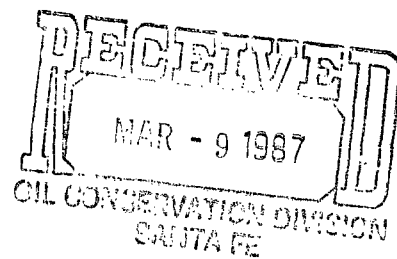
A handwritten signature in cursive script, likely belonging to C.-D. Black.

C.-D. Black
Director

/psf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

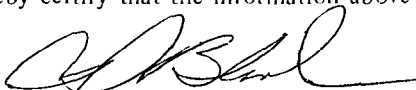
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of February 1987

Operator New Mexico State University					Address Dept. 3545, Box 30001, Las Cruces, NM 88003-0001								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S.	2E.	70.113	0	140	94	25.831	0	P	28	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Held as back up.
TOTALS					70.113	0			25.831	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Department, NMSU--March 6, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of February 1987

Operator New Mexico State University

Address PPD, Dept. 3545
Box 30001, Las Cruces, NM 88003-0001

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	21.773	0 psig	121°F	7,094,600 gallons	Sante Fe	LRG 521
TOTALS						21.773			7,094,600		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

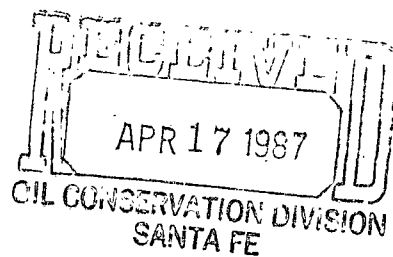
C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date March 6, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



April 10, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Lane Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1987


Operator New Mexico State University Address Dept. 3545, Box 30001, Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S.	2E	75.689	0	140	95	27.885	0	P	31	
LRG 522		27	23S.	2E	0	0	-	-	0	0	P	0	Held as back up.
PG-4	M	23	23S.	2E	17.583	0	148	22	6.478	0	P	25	
TOTALS					93.272	0			34.363	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department, NMSU--April 10, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1987

Operator New Mexico State University						Address Dept. 3545, Box 30001, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E	D	27.358	0 psig	126°F	8,914,607 gallons	Santa Fe	LRG-521
TOTALS						27.358			8,914,607		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

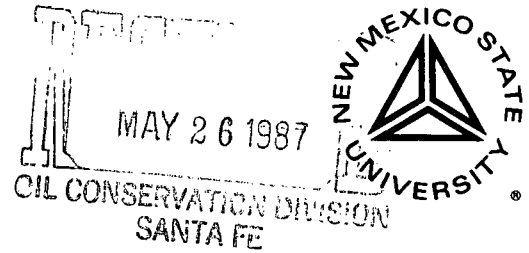
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C.D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date April 10, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



May 19, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Lane Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of April 1987

Operator New Mexico State University

Address Dept. 3545, Box 30001, Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	69.623	-0-	142	96	25.65	-0-	P	31	
LRG 522		27	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Held as back up.
PG-4	M	23	23S.	2E.	8.903	-0-	148	22	3.28	-0-	P	16	
TOTALS					78.526	-0-			28.93	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C.D. Black

Director, Physical Plant Department, NMSU--May 19, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1987

Operator New Mexico State University						Address Dept. 3545, Box 30001, Las Cruces NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S.	2E.	D	24.7125	-0-	122°F	8,052,600 gal.	Santa Fe	LRG-521
TOTALS						24.7125			8,052,600		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

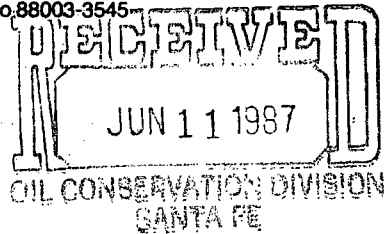
C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date May 19, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



June 5, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Lane Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to be "C. D. Black", written in a cursive style.

C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

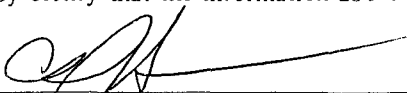
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1987

Operator NEW MEXICO STATE UNIVERSITY					Address Dept. 3545, Box 3001, Las Cruces NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason	
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair	
LRG 521	A	27	23S.	2E.	74.319	-0-	142	90	27.380	-0-	P	31		
LRG 522		27	23S.	2E.	0.025	-0-	127	20	0.009	-0-	P	1		
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Permit pending at State Engr. Office	
TOTALS					73.344	-0-			27.389	-0-				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C. D. Black

Director, Physical Plant Department, NMSU--June 5, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1987

Operator NEW MEXICO STATE UNIVERSITY						Address Dept. 3545, Box 30001, Las Cruces NM 88003					
Lease Name N/A					Field Lower Río Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
UL	S	T	R								
LRG 3648	D	21	23S.	2E.	D	24.493	0 psig	125	7,981,100 gal.	Santa Fe	LRG 521
TOTALS						24.493			7,881,100		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

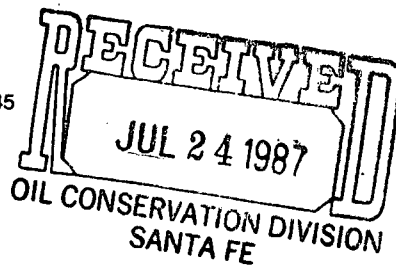
C.D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date June 5, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



July 20, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "R. A. MacRorie".

Richard A. MacRorie
Assistant Director, Administration and Services
for
C. D. Black
Director

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

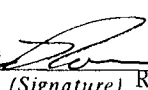
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1987

Operator NEW MEXICO STATE UNIVERSITY					Address Dept. 3545, Box 30001, Las Cruces NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	44.963	-0-	140	90	16.565	-0-	P	31	
LRG 522		27	23S.	2E.	0.024	-0-	127	5	0.009	-0-	P	1	
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Permit Pending at State Engr. Office.
TOTALS					44.887	-0-			16.574	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) R.A. MacRorie for

Asst. Director/Administration & Services, PPD, NMSU/July 20, 1987

C.D. Black

(Title)

Director, Physical Plant Department, NMSU

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1987

Operator NEW MEXICO STATE UNIVERSITY Address Dept. 3545, Box 30001, Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	44.963	-0-	140	90	16.565	-0-	P	31	
LRG 522		27	23S.	2E.	0.024	-0-	127	5	0.009	-0-	P	1	
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Permit Pending at State Engr. Office.
TOTALS					44.887	-0-			16.574	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) R.A. MacRorie for

Asst. Director/Administration & Services, PPD, NMSU/July 20, 19

C.D. Black

(Title)

Director, Physical Plant Department, NMSU

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1987

Operator NEW MEXICO STATE UNIVERSITY						Address Dept. 3545, Box 30001, Las Cruces NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	UL	S	T	R							
	D	21	23S.	2E.	D	14.963	0 psig	122°F	4,875,800 gallons	Santa Fe	LRG-521
TOTALS						14.963			4,875,800 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name *R. A. MacRorie* R. A. MacRorie for
C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept Date July 20, 1987

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1987

Operator NEW MEXICO STATE UNIVERSITY				Address Dept. 3545, Box 30001, Las Cruces NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	14.963	0 psig	122°F	4,875,800 gallons	Santa Fe	LRG-521
TOTALS						14.963			4,875,800 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. Black R. A. MacRorie forCompany New Mexico State UniversityTitle Director, Physical Plant Dept Date July 20, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



August 24, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

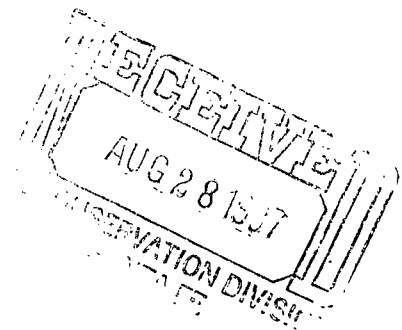
Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1987

Operator NEW MEXICO STATE UNIVERSITY

Address Dept. 3545, Box 30001, Las Cruces NM 88003

Lease Name N/A


Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason.
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-0-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	-0-	-0-	-	-0-	-0-	-0-	P	-0-	Secured for Summer
LRG 522		27	23S.	2E.	-0-	-0-	-	-0-	-0-	-0-	P	-0-	Secured for Summer
PG-4	M	23	23S.	2E.	-0-	-0-	-	-0-	-0-	-0-	P	-0-	Permit Pending at SEO
TOTALS					-0-	-0-			-0-	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature) C.D. Black

 Director, Physical Plant Dept., NMSU
 (Title)

 August 24, 1987
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of July 1987

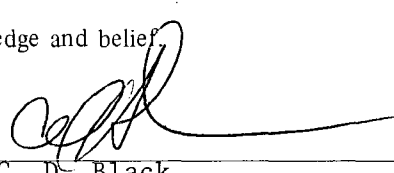
Operator NEW MEXICO STATE UNIVERSITY						Address Dept. 3545, Box 30001, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	-0-	-0-	-0-	-0-	Santa Fe	None
TOTALS						-0-			-0-		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

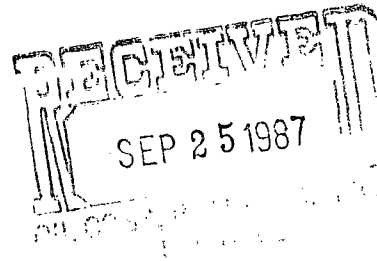
Name  C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date Aug. 24, 1987

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



September 18, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "C. D. Black". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of August 1987

Operator New Mexico State University						Address Dept. 3545, Box 30001, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	UL	S	T	R							
	D	21	23S.	2E.	D	0.107	-0-	114°F	34,970	Santa Fe	LRG-522
TOTALS						0/107			34,970		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date 9/18/87

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

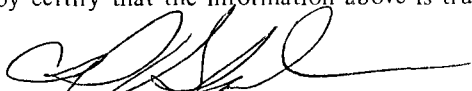
Month of August 1987

Operator New Mexico State University					Address Dept. 3545, Box 30001, Las Cruces NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Summer Shut Down
LRG 522		27	23S.	2E.	0.291	-0-	115	5.5	0.107	-0-	P	1	Permit Pending at SEO
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	
TOTALS					0.291	-0-			0.107	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

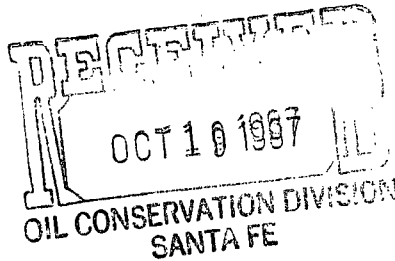


(Signature) C. D. Black

Director, Physical Plant Dept., NMSU Sept. 18, 1987
(Title) (Date)

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



October 16, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, likely belonging to C. D. Black.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of September 1987

Operator New Mexico State University					Address Dept. 3545, Box 30001, Las Cruces NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	0	Pump in Repair
LRG 521	A	27	23S.	2E.	75.287	-0-	140	90	27.74	-0-	P	30	
LRG 522		27	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Summer Shut Down
PG 4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	0	Permit Pending at S.E.O.
TOTALS					75.287	-0-			27.74	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C.D. Black

Director, Physical Pland Dept., NMSU Oct. 16, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
September 1987

Operator New Mexico State University						Address Dept. 3545, Box 30001, Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S.	2E.	D.	35.19	-0-	127	11,467,230 gallons	Santa Fe	LRG-521
TOTALS						35.19			11,467,230		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company

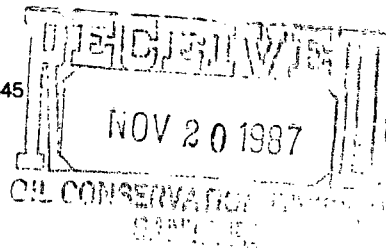
New Mexico State University

Title

Director, Physical Plant Dept. Date 10/16/87

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



November 18, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of October 1987

Operator New Mexico State University

Address

Dept. 3545, Box 30001, Las Cruces NM 88003

Lease Name N/A

Field

Lower Rio Grande

County

Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	76.637	0	124	9,200,100 gallons	Santa Fe	LRG-521
TOTALS						76.637			9,200,100		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company

New Mexico State University

Title

Director, Physical Plant Dept.

Date 11/18/87

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

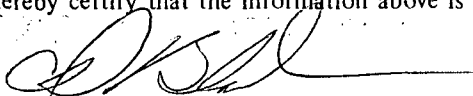
Month of October 1987

Operator	New Mexico State University	Address	Dept. 3545, Box 30001; Las Cruces NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	76.637	-0-	140	100	28.23	-0-	P	31	
LRG 522		27	23S.	2E.	0.0015	-0-	117	20	.0006	-0-	P	1	
PG 4	M	23	23S.	2E.	0.1935	-0-	153	20	0.594	-0-	P	3	
TOTALS					76.832	-0-			28.824	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director, Physical Plant Department, NMSU 11/18/87

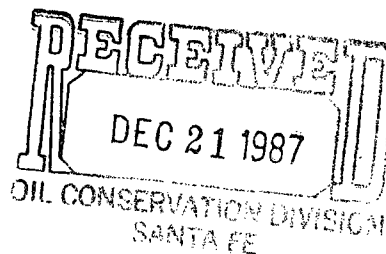
(Title)

(Date)

C. D. Black

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



December 17, 1987

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1987

Operator					New Mexico State University					Address					Dept. 3545, Box 30001; Las Cruces NM 88003														
Lease Name					N/A					Reservoir					Lower Rio Grande					County					Dona Ana				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.																													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason																
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair																
LRG 521	A	27	23S.	2E.	70.697	-0-	140	96	26.046	-0-	P	30																	
LRG 522		27	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Stand by																
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair																
TOTALS					70.697	-0-			26.406	-0-																			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 C. D. Black (Signature)

Director, Physical Plant Dept., NMSU

December 17, 1987

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of November 1987

Operator New Mexico State University						Address Dept. 3545, Box 30001; Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	UL	S	T	R							
	D	21	23S.	2E.	D.	24.256	-0-	112°F	7,903,800 gallons	Santa Fe	LRG-521
TOTALS						24.256			7,903,800		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

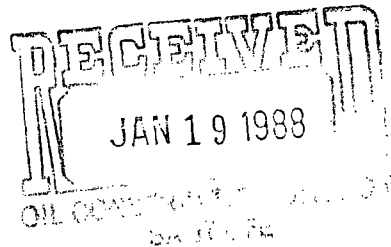
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept Date 12/17/87

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone: (505) 646-2101



January 14, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

JAN 19 1988

OIL CONSERVATION COMMISSION

Month of December 1987

Operator New Mexico State University

Address Dept. 3545, Box 30001; Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S.	2E.	73.205	-0-	141	97	26.97	-0-	P	31	
LRG 522		27	23S.	2E.	0.337	-0-	117	5	0.12	-0-	P	3	
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					73.542	-0-			27.09	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 C. D. Black (Signature)

Director, Physical Plant Dept., NMSU

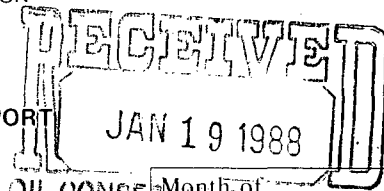
(Title)

January 14, 1988

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of December 1987
OIL CONSERVATION DIVISION
SANTA FE

Operator <u>New Mexico State University</u>						Address <u>Dept. 3545, Box 30001; Las Cruces, NM 88003</u>					
Lease Name <u>N/A</u>				Field <u>Lower Rio Grande</u>				County <u>Dona Ana</u>			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	24.70	-0-	128	8,048,600 gallons	Santa Fe	LRG-521
TOTALS						24.70			8,048,600		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

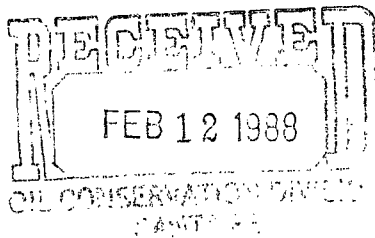
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept. Date Jan. 14, 1988

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



February 9, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1988

Operator New Mexico State University

Address Box 30001, Dept. 3545; Las Cruces NM 88003

Lease Name N/A

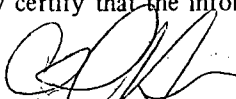
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S	2E.	75.422	-0-	141	100	27.786	-0-	P	31	
LRG 522		27	23S	2E.	0.0029	-0-	119	20	0.001	-0-	P	1	
PG-4	M	23	23S.	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					75.425	-0-			27.787	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director, Physical Plant Dept., NMSU

(Title)

February 9, 1988

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of January 1988

Operator New Mexico State University				Address Box 30001, Dept. 3545; Las Cruces NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	24.70	-0-	100°F	8,048,500 gallons	Santa Fe	LRG-521, 522
TOTALS						24.70			8,048,500		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company New Mexico State University

Title Director, Physical Plant Dept. Date Feb. 9, 1988

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



March 18, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

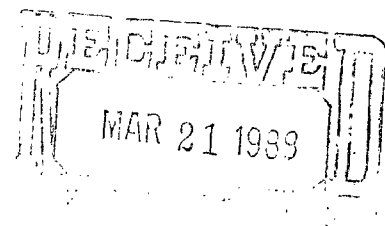
Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

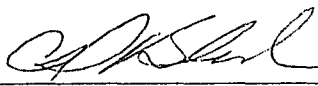
Month of February 1988

Operator New Mexico State University					Address Box 30001--Dept. 3545; Las Cruces NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0.0	0	---	---	0.0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	70.336	0	141	100	25.913	0	P	29	
LRG 522		27	23S	2E	-0-	0	---	---	0.0	0	P	0	Stand by.
PG-4	M	23	23S	2E	-0-	0	---	---	0.0	0	P	0	Motor in Repair
TOTALS					70.336	0			25.913	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept., NMSU

(Title)

March 18, 1988

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1988

Operator New Mexico State University						Address Box 30002, Dept. 3545; Las Cruces NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	23.135	0	110°F	7,538,500 gallons	Santa Fe	LRG-521
TOTALS						23.135			7,538,500		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

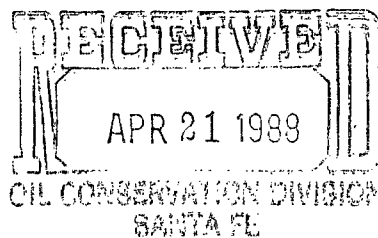
Company _____

New Mexico State University

Title Director, Physical Plant Dept. Date March 18, 1988

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



April 19, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088; Santa Fe 87501

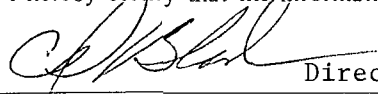
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1988

Operator New Mexico State University					Address Box 30002, Dept. 3545; Las Cruces NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S	2E	74.878	-0-	140	100	27.586	-0-	P	31	
LRG 522		27	23S	2E	2.017	-0-	118	12	0.743	-0-	P	7	
PG-4	M	23	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					76.895	-0-			28.329	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director, Physical Plant Dept., NMSU

(Title)

April 19, 1988

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1988

Operator New Mexico State University						Address Box 30002, Dept. 3545; Las Cruces NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S	2E	D	25.197	-0-	117°F	8,210,600	Santa Fe	LRG-521 LRG-522	
TOTALS						25,197			8,210,600			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

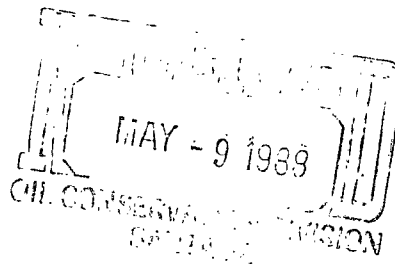
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityDirector, Physical Plant Dept.
Title _____ Date April 19, 1988

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



May 5, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1988

Operator New Mexico State University				Address Box 30001, Dept. 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E.	D	25.367	0	117°F	8,265,700	Santa Fe	LRG-521
TOTALS						25.367			8,265,700		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackCompany New Mexico State UniversityTitle Director, Physical Plant Dept.Date May 5, 1988

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **April 1988**

Operator New Mexico State University					Address Box 30001, Dept. 3545; Las Cruces NM 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S	2E.	70.643	-0-	140	100	26.026	-0-	P	30	
LRG 522		27	23S	2E.	-0-	-0-	-	-	-0-	-0-	P	-0-	Held as Standby
PG-4	M	23	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					70.643	-0-			26.026	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

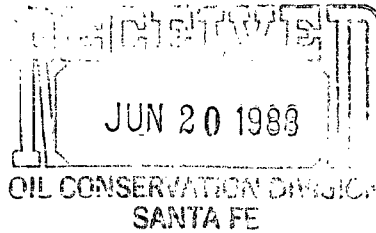

 (Signature)

 Director, Physical Plant Dept., NMSU
 (Title)

 May 5, 1988
 (Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



June 15, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1988

Operator	New Mexico State University	Address	Box 30001-Dept. 3545; Las Cruces NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S	2E	16.283	-0-	140	98	5.999	-0-	P	17.8	
LRG 522		27	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Held as stand-by
PG-4	M	23	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					16.283	-0-			5.999	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Dept., NMSU

(Title)

June 15, 1988

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1988

Operator New Mexico State University

Address
Box 30001-Dept. 3545; Las Cruces, NM 88003

Lease Name N/A

Field Lower Rio Grande

County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	5.865	-0-	98°F	1,911,000 gallons	Santa Fe	LRG-521
TOTALS						5.865			1,911,000 gallons		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name

C. D. Black

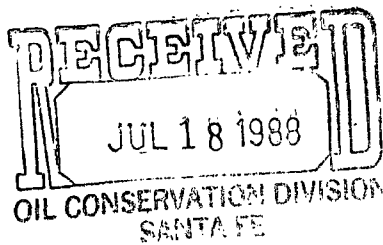
Company New Mexico State University

Title Director, Physical Plant

Date June 15, 1988

PHYSICAL PLANT DEPARTMENT

Box 3545/Las Cruces, New Mexico 88003-3545
Telephone (505) 646-2101



July 14, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read "C.D. Black".

C.D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/pfp

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **June 1988**

Operator New Mexico State University					Address Box 30001-Dept. 3545; Las Cruces NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Pump in Repair
LRG 521	A	27	23S	2E	6.223	-0-	140	100	2.293	-0-	P	3	
LRG 522		27	23S	2E	1.224	-0-	118	10	0.451	-0-	P	2	
PG-4	M	23	23S	2E	-0-	-0-	-	-	-0-	-0-	P	-0-	Motor in Repair
TOTALS					7.447	-0-			2.744	-0-			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature) C. D. Black

Director, Physical Plant Dept., NMSU
(Title)July 14, 1988
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1988

Operator New Mexico State University Address Box 30001-Dept. 3545; Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	2.98	-0-	100°F	971,800 gal.	Santa Fe	LRG-521 LRG-522.
TOTALS						2.98			971,800 gal.		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

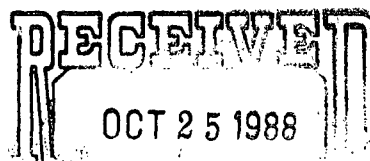
Name C. D. Black

Company New Mexico State University

Title Director, Physical Plant Date July 15, 1988

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



October 21, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
September 1988

Operator New Mexico State University						Address Box 30001-Dept. 3545; Las Cruces, NM 88003					
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG	D	21	23.5	2E	D	26.307	Opsig	117°F	8,572,100 gal.	Santa Fe	LRG-521
TOTALS						26.307			8,572,100gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name  _____C. D. Black
Company New Mexico State University

Title Director, Physical Plant Date Oct. 21, 1988

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of September 1988

Operator New Mexico State University Address Box 30001-Dept. 3545; Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23 S.	2E	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23 S.	2E	72.359	0	140	100	26.658	0	P	30	
LRG 522		27	23 S.	2E	0	0	-	-	0	0	P	0	Standby
PG 4	M	23	23 S.	2E	5.686	0	145	22	2.095	0	P	23	
TOTALS					78.045	0			28.753	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature) C. D. Black

Director, Physical Plant Dept., NMSU
(Title)Oct. 21, 1988
(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



November 4, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
October 1988

Operator New Mexico State University					Address Box 30001-Dept. 3545; Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LEG 3648	D	21	23S	2E.	D	27.078	0	119 F	8,823,300 gal	Santa Fe	LRG-521
TOTALS						27.078			8,823,300 gal		

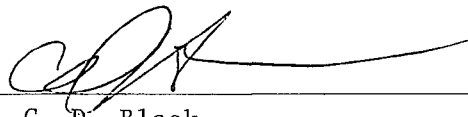
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Company New Mexico State UniversityTitle Director, Physical Plant Date Nov 4, 1988

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1988

Operator <u>New Mexico State University</u>					Address <u>Box 30001-Dept. 3545; Las Cruces, NM</u>									
Lease Name <u>N/A</u>					Reservoir <u>Lower Rio Grande</u>					County <u>Dona Ana</u>				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S	2E	73.498	0	140	100	27.078	0	P	31	
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Standby
PG 4	M	23	23S	2E	17.505	0	145	17	6.449	0	P	31	
TOTALS					91.003	0			33.527	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

 Director, Physical Plant Dept., NMSU
 (Title)

 November 4, 1988
 (Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



January 24, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

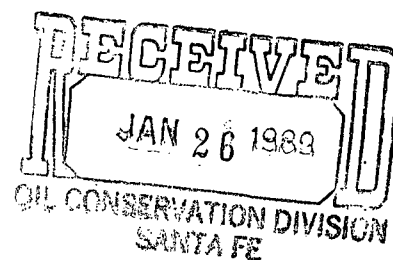
Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

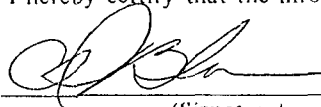
Month of December 1988

Operator New Mexico State Univeristy Address Box 30001-Dept. 3545; Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grand County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	36.526	0	140	100	13.456	0	P	23.9	
LRG 522		27	23S.	2E.	0.240	0	117	20	0.088	0	P	1	
PG 4	M	23	23S.	2E.	17.643	0	146	-	6.500	0	P	31	
TOTALS					54.409	0			20.044	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Director, Physical Plant Dept., NMSU

(Signature)

(Title)

Jan. 24, 1989

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
December 1988

Operator New Mexico State University				Address Box 30001-Dept. 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	13.090	0 psi	117° F	4,265,500 gal.	Santa Fe	LRG-521
TOTALS						13.090			4,265,500gal		


P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



C. D. Black, Director

Company New Mexico State UniversityTitle Director, Physical Plant Dept Date Jan. 24, 1989

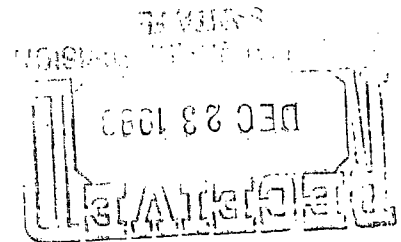
PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



December 20, 1988

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501



Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of **November 1988**Operator **New Mexico State University** Address **Box 30001-Dept. 3545; Las Cruces, NM 88003**Lease Name **N/A** Field **Lower Rio Grande** County **Dona Ana**


Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	27.075	0	106°F	8,822,400 gal.	Santa Fe	LRG-521
TOTALS						27.075			8,822,400		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name 

C. D. Black,

Company New Mexico State UniversityTitle Director, Physical Plant Date Dec 20, 1988

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **November 1988**

Operator	New Mexico State University	Address	Box 30001/Dept. 3545; Las Cruces, NM
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E.	0	0	-	-	0	0	P.	0	
LRG 521	A	27	23S	2E.	72.406	0	140	100	26.675	0	P.	30	
LRG 522		27	23S	2E.	0.509	0	114	10	0.188	0	P	2	
PG 4	M	23	23S	2E.	16.996	0	151	20	6.262	0	P	30	
TOTALS					89.911	0			33.125	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director, Physical Plant Depart., NMSU

(Title)

December 20, 1988

(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

February 13, 1989



Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read "C. D. Black".

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1989

Operator New Mexico State University				Address Box 30001/Dept. 3545; Las Cruces, NM 88003			
Lease Name N/A		Field Lower Rio Grande		County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	13.785	Opsi	100°F	4,495,000gal	Santa Fe	LRG 521
TOTALS						13.795			4,495,000		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. BlackC. D. Black, Director
Company New Mexico State UniversityTitle Director, Physical Plant Dept Date Feb. 13, 1989

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

Adopt

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

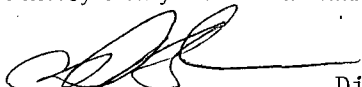
Month of January 1989

Operator New Mexico State University Address Box 3000/Dept 3545, Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod.	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	38.110	0	140	100	14.040	0	P	26	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Standby
PG 4	M	23	23S.	2E.	16.751	0	144	22	6.171	0	P	31	
TOTALS					54.861	0			20.211	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)
Director, Physical Plant Dept., NMSU
(Title)Feb. 13, 1989
(Date)

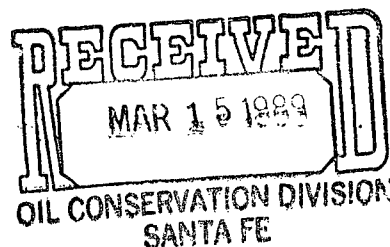
PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



March 13, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501



Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **February 1989**

Operator **New Mexico State Univeristy** Address **Box 30001/Dept 3545; Las Cruces, NM 88003**
 Lease Name **N/A** Reservoir **Lower Rio Grande** County **Dona Ana**

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit	Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry-steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E		0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E		34.866	0	150	100	12.845	0	P	7.9	
LRG 522		27	23S.	2E		0	0	-	-	0	0	P	0	Standby
PG 4	M	23	23S.	2E		10.377	0	151	30	3.823	0	P	18.2	
TOTALS						45.243	0			16.668	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Director
 (Signature)

Physical Plant Dept., NMSU
 (Title)

March 13, 1989
 (Date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
February 1989

Operator New Mexico State University				Address Box 30001/Dept. 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E	D	13.110	0	104°F	4,271,900 gal	Santa Fe	LRG-521
TOTALS						13.110			4,271,900		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black, Director, Physical Plant Dept.
Company New Mexico State University

Title

Director

Date 3/10/89

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



April 7, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



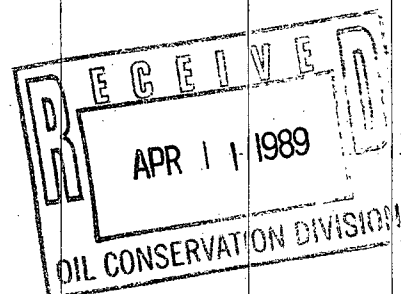
P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March 1989

Operator New Mexico State University				Address Box 30001/Dept 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	7.929	0	104°F	2,583,500 gal.	Sante Fe	LRG-521
TOTALS						7.929			2,583,500		



P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black

Company Physical Plant Dept, NMSU

Title Director

Date 7 APR '89

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1989

Operator New Mexico State University

Address Box 30001/Dept 3545; Las Cruces, NM 88003

Lease Name N/A

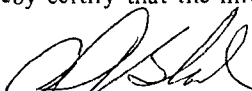
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	
LRG 521	A	27	23S.	2E.	21.113	0	140	102	7.77%	0	P	8.6	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	well capped
PG 4	M	23	23S.	2E.	1.093	0	149	30	0.403	0	P	11.5	
TOTALS					22.206	0			8.181	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)
Director Physical Plant Dept., NMSU
(Title)7 APR '89
(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



May 9, 1989

RECEIVED

MAY 15 1989
OIL CONSERVATION DIV.
SANTA FE

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

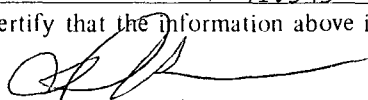
Month of April 1989

Operator New Mexico State University Address Box 30001/Dept 3545; Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S	2E.	36.834	0	150	100	13.570	0	P	18.3	
LRG 522		27	23S	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S	2E.	4.711	0	151	30	1.736	0	P	8.2	
TOTALS					41.545	0			15.306	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Director
 (Signature)

Physical Plant Dept., NMSU
 (Title)

9 May '89
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1989

Operator New Mexico State University					Address Box 30001/Dept 3545; Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	13.715	Opsi	94°F	4,468,900 gal	Santa Fe	LRG 521
TOTALS						13.715			4,468,900 gal		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



C. D. Black, Director

Company Physical Plant Department, NMSU

Title Director

Date 9 May '89

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



June 13, 1989

RECEIVED

JUN 15 1989

OIL CONSERVATION DIV.
SANTA FE

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
May 1989

Operator New Mexico State University				Address Box 30001/Dept 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	10.630	0	104°F	3,463,700	Santa Fe	LRG-521
TOTALS						10.630			3,463,700		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name C. D. Black

C. D. Black, Director

Company Physical Plant Department, NMSUTitle Director Date 13 Jun '89

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

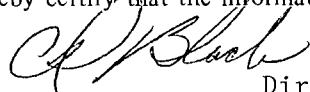
Month of May 1989

Operator New Mexico State University					Address Box 30001/Dept 3545; Las Cruces, NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	p	0	Pump in repair
LRG 520	A	27	23S.	2E.	28.557	0	140	100	10.484	0	p	13.8	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out-of-service
PG 4	M	23	23S.	2E.	3.830	0	149	30	1.411	0	P	8.2	
TOTALS					31.757	0			11.895	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Director

(Signature)

Physical Plant Dept., NMSU

(Title)

13 Jun '89

(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



July 13, 1989

RECEIVED

JUL 14 1989

OIL CONSERVATION DIV.
SANTA FE

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
June 1989

Operator New Mexico State University		Address Box 30001/Dept 3545; Las Cruces, NM 88003	
Lease Name N/A		Field Lower Rio Grande	County Dona Ana

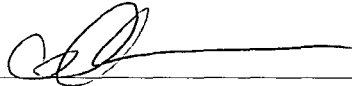
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	2.582	0	106°F	841,300 gal	Santa Fe	LRG-521
TOTALS						2.582			841,300		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name  _____Director, Physical Plant Department
Company New Mexico State University

Title Director _____ Date July 11, 1989

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

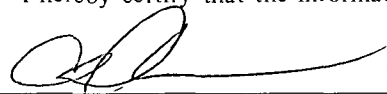
Month of June 1989

Operator New Mexico State University					Address Box 30001/Dept 3545, Las Cruces, NM 88003									
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production. state reason
LRG 520	P	22	23S.	2E	0	0	-		0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	6.896	0	140	100	2.541	0	P	11.75	
LRG 522		27	23S.	2E.	0	0	-		0	0	P	0	out-of-service
PG 4	M	23	23S.	2E.	3.045	0	150	50	1.122	0	P	5.3	
TOTALS					9.9410	0			3.6630	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Director, Physical Plant Department
 (Title)

 July 11, 1989
 (Date)

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



August 8, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

RECEIVED

AUG 10 1989
OIL CONSERVATION DIV.
SANTA FE

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1989

Operator	New Mexico State University	Address	Box 30001/Dept 3545, Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	41.052	0	141	100	15.124	0	P	16	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out-of-service
PG 4	M	23	23S.	2E.	2.484	0	151	30	0.915	0	P	4.3	
TOTALS					43.536	0			16.039	0			

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AUG 10 1989

OIL CONSERVATION DIV.
SANTA FE

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Director, Physical Plant Department, NMSU
 (Title)

 August 8, 1989
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
July 1989

Operator New Mexico State University				Address Box 3001/Dept 3545; Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	235	2E.	D	15.263	0	117	4,973,600 gal.	Santa Fe	LRG-521
TOTALS						15.263			4,973,600		

RECEIVED

AUG 10 1989

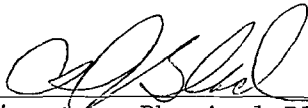
OIL CONSERVATION DIV.
SANTA FE

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name 
Director, Physical Plant Department
Company New Mexico State UniversityTitle Director Date Aug 8, 1989

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



RECEIVED

September 14, 1989

SEP 18 1989

OIL CONSERVATION DIV.
SANTA FE

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
August 1989

Operator New Mexico State University	Address P.O. Box 30001/Dept 3545; Las Cruces, NM 88003	
Lease Name N/A	Field Lower Rio Grande	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E.	D	22.532	0	111°F	7,341,900 gal.	Santa Fe	LRG-521
TOTALS						22.532			7,341,900		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

C. D. Black, Director
Company Physical Plant Department, NMSU

Title Director

Date 14, Sept 1989

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1989

Operator New Mexico State University Address P.O. Box 30001/Dept 3545; Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-		0	P	0	Pump in repair
LRG 521	A	27	23S.	2E	59.777	0	140	100	22.023	0	P	16.3	
LRG 522		27	23S.	2E.	0	0	-	-		0	P	0	out-of-service
PG 4	M	23	23S.	2E.	3.942	0	148	30	1.452	0	P	16.3	
TOTALS					63.719	0			23.475	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Director, Physical Plant Department

(Signature)

(Title)

14 Sept 1989

(Date)

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
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'89 OCT 19 AM 9 32



October 16, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in dark ink, appearing to read 'C. D. Black', with a long horizontal flourish extending to the right.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

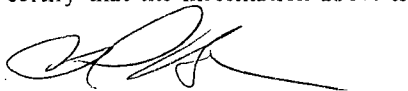
SUBMIT IN DUPLICATE

Month of September 1989Operator New Mexico State University Address Box 30001/Dept 3545; Las Cruces, NM 88003Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	30.420	0	140	100	11.207	0	P	12.1	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	6.748	0	148	40	2.486	0	P	7.0	
TOTALS					37.168	0			13.693	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Director, Physical Plant Department
 (Title)

Oct 16, 1989
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
September 1989

Operator New Mexico State University						Address Box 30001/Dept 3545; Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	11.542	0	105°F	3,760,900 gal.	Santa Fe	LRG-521
TOTALS						11.542			3,760,900		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

C. D. Black

Company NMSU, Physical Plant Department

Title Director

Date 10/16/89

PHYSICAL PLANT DEPARTMENT
Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED
'89 NOV 27 AM 9 52



October 31, 1989

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

It is with mixed feelings that I advise you that I will be leaving New Mexico State University for a position with Wayne State University in Detroit Michigan. Mr. Richard MacRorie has been appointed as the Interim Director of the Physical Plant Department. He will forward reports as required and will sign other appropriate documents.

Sincerely,

A handwritten signature in cursive script, appearing to read 'C. D. Black'.

C. D. Black
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



November 20, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in dark ink, appearing to read 'Richard A. MacRorie'.

Richard A. MacRorie
Acting Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1989Operator New Mexico State University Address P.O. Box 30001/Dept 3545; Las Cruces, NMLease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	45.869	0	140	100	16.899	0	P	24.3	
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.440	0	154	0	2.004	0	P	9.1	
TOTALS					51.309	0			18.903	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Acting Director, PPD, NMSU
 (Title)

 Nov 20, 1989
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of October 1989

Operator New Mexico State University		Address Box 30001/Dept 3545; Las Cruces, NM 88003	
Lease Name N/A		Field Lower Rio Grande	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23E.	2E.	D	17.369	0	109°F	5,659,700 gal	Santa Fe	LRG-521
TOTALS						17.369			5,659,700		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

 Name *R.A. MacRorie*
 R.A. MacRorie, Acting Director
 Company Physcial Plant Department, NMSU
Title Acting Director Date 11/20/89

OIL CONSERVATION DIVISION
RECEIVED

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

'89 DEC 22 AM 8 49



December 19, 1989

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, likely belonging to Richard A. MacRorie.

Richard A. MacRorie
Acting Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1989

Operator <u>New Mexico State University</u>					Address <u>Box 30001/Dept 3545; Las Cruces, NM 88003</u>								
Lease Name <u>N/A</u>					Reservoir <u>Lower Rio Grande</u>					County <u>Dona Ana</u>			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	out-of service
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	out-of service
PG 4	M	23	23S.	2E.	7.668	0	148	30	2.825	0	P	12.5	
TOTALS					7.668	0			2.825	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Interim Director, PPD, NMSU
 (Title)

 19 Dec 1989
 (Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT


Operator <u>New Mexico State University</u>						Address <u>Box 30001/Dept 3545; Las Cruces, NM 88003</u>						Month of <u>November 1989</u>	
Lease Name <u>N/A</u>					Field <u>Lower Rio Grande</u>					County <u>Dona Ana</u>			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
UL	S	T	R										
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	None		
TOTALS						0			0				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

 Name 
Richard A. MacRorie, Interim Director
 Company Physical Plant Dept, NMSU

 Title Interim Director Date 12/19/89

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'90 JAN 22 AM 9 46



January 17, 1990

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, likely belonging to Richard A. MacRorie.

Richard A. MacRorie
Acting Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of December 1989

Operator New Mexico State University						Address PO Box 30001/Dept 3545; Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	NONE
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

R. A. MacRorie
Company Physical Plant Department, NMSU

Title Director Date 1/17/90

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of December 1989

Operator <u>New Mexico State University</u>					Address <u>P.O. Box 30001/Dept 3545; Las Cruces, NM</u>									
Lease Name <u>N/A</u>					Reservoir <u>Lower Rio Grande</u>					County <u>Dona Ana</u>				

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	out of service
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	out of service
PG 4	M	23	23S.	2E.	7.703	0	148	30	2.838	0	P	15	
TOTALS					7.703	0			2.838	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

Acting Director, Physical Plant Dept, NMSU
(Title)Jan 17, '90
(Date)

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'90 APR 9 AM 9 07



April 5, 1990

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports (January & February) required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'Ben Woods'.

Ben Woods
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1990

Operator	New Mexico State University	Address	Box 3545, Las Cruces, NM 88003-0001
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	Out of service
LRG 521	A	27	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	Pump in repair
LRG 522		27	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	Out of service
PG 4	M	23	23S.	2E.	8.022	0.00	153	30	2.956	0.00	P.	13.7	
TOTALS					8.022	0.00			2.956	0.00			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. J. Ewell
(Signature)

Director, PPD, NMSU
(Title)

4/2/90
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1990Operator
New Mexico State UniversityAddress
Box 3545, Las Cruces, New Mexico 88003-0001Lease
Name N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0.00	0.00	--	0.00	Santa Fe	None
TOTALS						0.00			0.00		

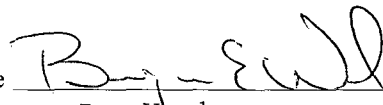
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company

Ben Woods
Physical Plant Department, NMSU

Title

Director

Date 4/2/90

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of February 1990

Operator	New Mexico State University	Address	Box 3545, Las Cruces, New Mexico 88001
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	out of service.
LRG 521	A	27	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	pump in repair.
LRG 522		27	23S.	2E.	0.00	0.00	--	--	0.00	0.00	P.	0.00	out of service.
PG 4	M	23	23S.	2E.	7.543	0.00	151	30	2.779	0.00	P.	13.1	
TOTALS					7.543	0.00			2.779	0.00			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. J. E. W. J.
(Signature)

Director, EPPD, NMSU
(Title)

4/2/90
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

										Month of February 1990	
Operator New Mexico State University						Address Box 3545, Las Cruces, New Mexico 88001-0003					
Lease Name n/a					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0.00	0.00	----	0.00	Santa Fe	None
TOTALS						0.00			0.00		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Ben Woods

Company Physical Plant Department, NMSU

Title _____ Director _____

Date 4/2/90

PHYSICAL PLANT DEPARTMENT OIL CONSERVATION DIVISION

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

RECEIVED

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April 24, 1990

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Ben Woods
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of March '90

Operator New Mexico State University						Address P.O. Box 3545; Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	UL	S	T	R							
	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods

Company Physical Plant Department, NMSU

Title Director

Date 4/24/90

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March '90Operator New Mexico State UniversityAddress P.O. Box 30001/Dept 3545; Las Cruces, NMLease Name N/AReservoir Lower Rio GrandeCounty Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.294	0	154	50	1.95	0	P	9.7	
TOTALS					5.294	0			1.95	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

Director, Physical Plant Department, NMSU

(Title)

4/24/90

(Date)

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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May 16, 1990

Mr. Roy Johnson
Energy and Minerals Department
Oil Conservation Division
Main Office and Geothermal Section
State Land Office Building
Post Office Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)".

Sincerely,

A handwritten signature in dark ink, appearing to read 'B Woods'.

Ben Woods
Director
Physical Plant Department
NEW MEXICO STATE UNIVERSITY

/sjf

enclosures

cc: Owen Lockwood, w/enclosure
Roy Cunniff, PSL, w/enclosure

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1990

Operator New Mexico State University					Address P.O. Box 30001, Dept. 3545 Las Cruces, NM 88003				
Lease Name n/a			Field Lower Rio Grande			County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	Ø	Ø	-	Ø	Santa Fe	None
TOTALS						Ø			Ø		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods

Company Physical Plant Department, NMSU

Title Director

Date 5/16/90

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

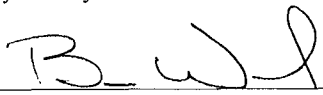
Month of April 1990

Operator	New Mexico State University	Address	P.O. Box 30001, Dept. 3545 Las Cruces
Lease Name	n/a	Reservoir	Lower Rio Grande
		County	Dona Ana 88003

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P.	Ø	Pump In Repair
LRG 521	A	27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P.	Ø	Pump In Repair
LRG 522		27	23S.	2E.	Ø	Ø	-	-	Ø	Ø	P.	Ø	Out Of Service
PG 4	M	23	23S.	2E.	4.684	Ø	151	30	1.726	Ø	P	7.6	
TOTALS					4.684	Ø			1.726	Ø			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 (Signature)

 Director, Physical Plant Dept., NMSU 5/16/90
 (Title)

(Date)

PHYSICAL PLANT DEPARTMENT
OIL CONSERVATION DIVISION
RECEIVED

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-3021

30 JUL 9 AM 8 58



July 2, 1990

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B Woods'.

Ben Woods
Director

/gu

Enclosures

cc/enc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1990

Operator New Mexico State University						Address Box 30001 Dept 3545 Las Cruces, NM					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	none
TOTALS											

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

Title _____ Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1990

Operator	New Mexico State University	Address	Box 30001 Dept 3545 Las Cruces NM
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	3.714	0	151	30	1.368	0	P	6.7	
TOTALS													

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

(Title)

(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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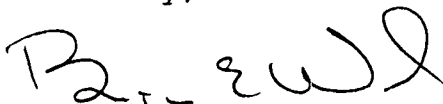
November 6, 1990

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of Sept. 1990

Operator	New Mexico State University	Address	Box 30001	Las Cruces	88003
Lease Name	N/A	Reservoir	Lower Rio Grande	County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	--	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	3.484	0	152	30	1.28	0	P	6.1	
TOTALS					3.484	0			1.28	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

Dir

(Title)

October 12, 1990

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of September 1990

Operator
New Mexico State UniversityAddress
Box 30001 Las Cruces 88003Lease
Name N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods

Company New Mexico State University

Title Director

Date Oct. 12, 1990

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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November 21, 1990

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of Oct. 1990

Operator New Mexico State University

Address Box 30001 Las Cruces 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	--	0	0	P	0	pump in repair
LRG 522		27	23S.	2E.	0	0	--	--	0	0	P	0	out of service
PG 4	M	23	23S.	2E.	5.251	0	150	30	1.93	0	P	9.2	
TOTALS					5.251	0			1.93	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

X B. J. E. W. L.
(Signature)

Director
(Title)

Nov. 15, 1990
(Date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
Oct. 1990Operator
New Mexico State UniversityAddress
Box 30001 Las Cruces 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	---	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods *BW*

Company New Mexico State University

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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December 10, 1990

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of
November, 1990

Operator	New Mexico State University	Address	Box 30001 Las Cruces 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 20	P	22	23S.	2E.	0	0	----	---	0	0	P	0	Pump in repair
LRG 21	A	27	23S.	2E.	0	0	----	---	0	0	P	0	Pump in repair
LRG 22		27	23S.	2E.	0	0	----	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	8.007	0	154	30	2.944	0	P	14.1	
TOTALS					8.007	0			2.944	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(Signature)

Director

(Title)

Dec. 10, 1990
(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
November, 1990Operator
New Mexico State UniversityAddress
Box 30001 Las Cruces 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben WoodsCompany New Mexico State UniversityTitle DirectorDate 12/10/90

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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January 16, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of December 1990

Operator New Mexico State University Address Box 30001 Las Cruces 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge.	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	8.697	0	150	30	3.197	0	P	15	
TOTALS					8.697	0			3.197	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Director

January 16, 1991

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
December 1990Operator
New Mexico State UniversityAddress
Box 30001 Las Cruces 88003Lease
Name
N/AField
Lower Rio GrandeCounty
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben WoodsCompany New Mexico State University

Director

January 16, 91

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101



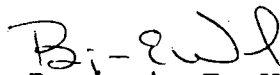
February 19, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1991

Operator New Mexico State University					Address Box 30001 Las Cruces 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	—	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name Ben Woods

Company New Mexico State University

Director _____ 2/18/1991

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1991

Operator	New Mexico State University	Address	Box 30001 Las Cruces 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	---	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	8.688	0	155	30	3.197	0	P	15.3	
TOTALS					8.688	0			3.197	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Director

Feb. 19, 1991

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 MAR 14 AM 9 20



March 7, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

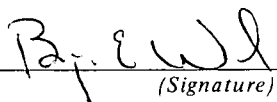
Month of February 1991

Operator	New Mexico State University	Address	Box 30001 Las Cruces, N.M. 88003		
Lease Name	N/A	Reservoir	Lower Rio Grande	County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	---	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.597	0	155	30	2.060	0	P	9.86	
TOTALS					5.597	0			2.060	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



(Signature)

Director

(Title)

March 7, 1991

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
February 1991Operator
New Mexico State University
Address
Box 30001 Las Cruces, NM 88003Lease Name
N/A
Field
Lower Rio Grande
County
Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods *B. Woods*Company New Mexico State UniversityTitle DirectorDate 3/8/91

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 APR 22 AM 10 32



April 16, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
March 1991

Operator New Mexico State University	Address Box 30001 Las Cruces, NM 88003
Lease Name N/A	Field Lower Rio Grande
	County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods *B. Woods*Company New Mexico State UniversityTitle Director, PPDDate 4/16/91

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1991

Operator New Mexico State University Address Box 30001 Las Cruces, NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	--	0	0	P	0	Out of service
PG	M	23	23S.	2E.	9.008	0	154	30	3.312	0	P	15.9	
TOTALS					9.008	0			3.312	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. J. - [Signature]

Director

April 16, 1991

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'90 JUL 19 AM 8 41



July 11, 1990

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Ben Woods
Director

/gu

Enclosures

cc/enc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1990

Operator New Mexico State University					Address Box 30001 Las Cruces 88003								
Lease Name N/A					Reservoir Lower Rio Grande					County Dona Ana			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	1.714	0	151	30	0.6315	0	P	2.1	
TOTALS					1.714	0			0.6315	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Director

July 11, 1990

(Signature)

(Title)

(Date)

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1990

Operator New Mexico State University						Address Box 30001 Las Cruces 88003					
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
UL	S	T	R								
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods

Company New Mexico State University

Title Director Date July 11, 1990

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 MAY 16 AM 8 52



May 10, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

B. E. Woods
Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1991

Operator New Mexico State University				Address Box 30001 Las Cruces, NM 88003							
Lease Name N/A				Field Lower Rio Grande				County Dona Ana			

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D.	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Ben Woods 

Company New Mexico State University

Title Director, PPD Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of April 1991

Operator New Mexico State University

Address Box 30001 Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	----	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	----	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	----	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.600	0	154	30	2.059	0	EP	9.9	
TOTALS					5.600	0			2.059	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Director

(Signature)

(Title)

(Date)

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED
'91 JUL 12 AM 8 51



July 7, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1991

Operator New Mexico State University

Address Box 30001 Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	--	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	--	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	3.549	0	154	30	1.3048	0	P	30	
TOTALS					3.549	0			1.3048	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods

Director, Physical Plant

7/7/91

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1991

Operator New Mexico State University Address Box 30001 Las Cruces, NM 88003

Lease Name N/A Field Lower Rio Grande County Dona Ana

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	0	0	-----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. Woods

Company Physical Plant Department

Title Director

Date 7/7/91

PHYSICAL PLANT

OIL CONSERVATION DIVISION
RECEIVED

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

31 AUG 20 AM 9 12



August 14, 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Ben Woods/gu
Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1991

Operator New Mexico State University Address Box 30001 Las Cruces, NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	----	0	0	P	0	out of service
LRG 521	A	27	23S.	2E.	0	0	--	----	0	0	P	0	out of service
LRG 522		27	23S.	2E.	0	0	--	----	0	0	P	0	out of service
PG 4	M	23	23S.	2E.	1.269	0	150	30	0.4666	0	P	31	
TOTALS					1.269	0			0.4666	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

(signature)

Director, Physical Plant
(title)August 14, 1991
(date)

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-110
Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of July 1991

Operator New Mexico State University				Address Box 30001 Las Cruces, NM 88003			
Lease Name N/A				Field Lower Rio Grande		County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG	D	21	23S.	2E.	D	0	0	----	0	Santa Fe	none
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany New Mexico State UniversityTitle Director, Physical Plant Date August 14, 1991

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'91 SEP 16 AM 9 05



9 September 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of August 1991

Operator New Mexico State University

Address Box 30001 Las Cruces, NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	--	----	0	0	P	0	out of service
LRG 521	A	27	23S.	2E.	0	0	--	----	0	0	P	0	out of service
LRG 522		27	23S.	2E.	0	0	--	----	0	0	P	0	out of service
PG 4	M	23	23S.	2E.	1.6259	0	154	30	0.5978	0	P	31	
TOTALS					1.6259	0			0.5978	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. E. W. J.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of August 1991

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D.	0	0	----	0	Santa Fe	none
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany New Mexico State University, Physical PlantTitle Director Date 9/9/91

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
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'91 NOV 18 AM 9 29



12 November 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

										Month of October 1991	
Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande			County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S.	2E.	D	0	0	----	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. Woods *B. E. Woods*Company New Mexico State University, PPDTitle Director, PPD Date 11/12/91

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1991

Operator	New Mexico State University	Address	Box 30001 Las Cruces, NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	---	---	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	---	---	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	5.2105	0	154°	30	1.916	0	P	31	
TOTALS					5.2105	0			1.916	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-3021

OIL CONSERVATION DIVISION
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'91 DEC 20 AM 8 50



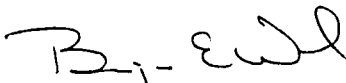
13 December 1991

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-108

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November

Operator New Mexico State University

Address Box 30001 Las Cruces 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
RG 20	P	22	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
RG 21	A	27	23S.	2E.	0	0	--	--	0	0	P	0	Pump in repair
RG 22		27	23S.	2E.	0	0	--	--	0	0	P	0	Out of Service
G 4	M	23	23S.	2E.	5.64455	0	154	30	2.075	0	P	30	
TOTALS					5.64455				2.075				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. E. W. J.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of November	
Lease Name N/A						Field Lower Rio Grande				County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
	UL	S	T	R									
LRG 3648	D	21	23S.	2E.	D	0	0	----	0	Santa Fe	None		
TOTALS									0				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin WoodsCompany New Mexico State UniversityTitle Director Date 12/13/91

PHYSICAL PLANT DEPARTMENT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-3021

OIL CONSERVATION DIVISION
RECEIVED
'92 JAN 16 AM 9 07



13 January 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of
December

Operator New Mexico State University

Address Box 30001 Las Cruces, NM 88003

Lease Name N/A

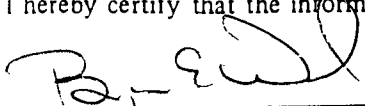
Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 521	A	27	23S.	2E.	0	0	-	-	0	0	P	0	Pump in repair
LRG 522		27	23S.	2E.	0	0	-	-	0	0	P	0	Out of service
PG 4	M	23	23S.	2E.	7.6237	0	154°	30	2.803	0	P	31	
TOTALS					7.6237	0			2.803	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of December	
Lease Name N/A					Field Lower Rio Grande				County Dona Ana				
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 3648	D	21	23S.	2E.	D	0	0	-	0	Santa Fe	None		
TOTALS						0			0				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. J. Wells

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'92 MAR 15 AM 8 26




12 March 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of February 92

Operator New Mexico State University Address Box 30001 Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Pump in repair.
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in repair.
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of service.
PG 4	M	23	23S	2E	6.005	0	154	30	2.708	0	P	29	
TOTALS					6.005	0			2.708	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Bj - EWS

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of February 92	
Lease Name N/A						Field Lower Rio Grande				County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
	UL	S	T	R									
LRG 3648	D	21	23S	2E	D	0	0	-	0	Santa Fe	None		
TOTALS						0			0				

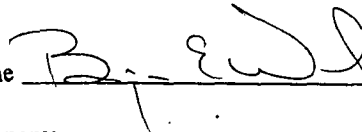
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company _____

Title _____

Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'92 APR 23 AM 9 01




16 April 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of March 1992

Operator New Mexico State University Address Box 30001 Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	---	---	0	0	P	0	Pump in repair
LRG 521	A	27	23S	2E	0	0	---	---	0	0	P	0	Pump in repair
LRG 522		27	23S	2E	0	0	---	---	0	0	P	0	Out of service
PG 4	M	23	23S	2E	4.399	0	154	30	1.6175	0	P	31	
TOTALS					4.399	0			1.6175	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						Month of March 1992	
Lease Name N/A					Field Lower Rio Grande					County Dona Ana			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 3648	D	21	23S	2E	D	0	0	--	0	Santa Fe	None		
TOTALS						0			0				

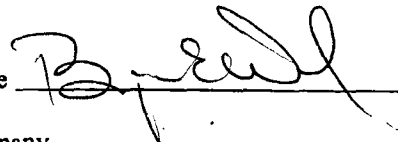
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company _____

Title _____

Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'92 JUN 15 AM 8 46



10 June 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of May 1992

Operator	NEW MEXICO STATE UNIVERSITY	Address	Box 30001 LAS CRUCES NM 88003
Lease Name	N/A	Reservoir	LOWER RIO GRANDE
		County	DONA ANA

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	--	--	0	0	P	0	PUMP IN REPAIR
LRG 521	A	27	23S	2E	0	0	--	--	0	0	P	0	PUMP IN REPAIR
LRG 522		27	23S	2E	0	0	--	--	0	0	P	0	OUT OF SERVICE
PG 4	M	23	23S	2E	0.9287	0	148	30	0.3414	0	P	31	
TOTALS					0.9287	0			0.3414	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of May 1992

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23 S	2E	D	0	0	---	0	SANTA FE	NONE	
TOTALS						0			0			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany New Mexico State UniversityTitle Director Date 6/10/92

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
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1992 JUL 16 AM 8 44



9 July 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B-E Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

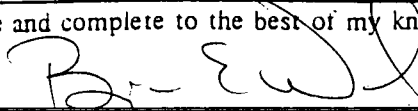
Month of June 1992

Operator	New Mexico State University	Address	Box 30001 Las Cruces NM 88003
Lease Name	N/A	Reservoir	Lower Rio Grande
		County	Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0			0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0			0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0			0	0	P	0	Pump in Repair
PG 4	M	23	23S	2E	0.24795	0	145	30	.09117	0	P	30	
TOTALS					0.24795	0			.09117				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of June 1992

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A						Field Lower Rio Grande				County Dona Ana	
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	P	21	23S	2E	D	0	0		0	Santa Fe	NONE
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. E. [Signature]

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'92 AUG 18 PM 9 09



13 August 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'Ben Lockwood'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of JULY 92

Operator NEW MEXICO STATE UNIVERSITY

Address BOX 30001 LAS CRUCES, NM 88003

Lease Name N/A

Reservoir LOWER RIO GRANDE

County DONA ANA

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23 S	2E	0	0			0	0	P	0	PUMP IN REPAIR
LRG 521	A	27	23 S	2E	0	0			0	0	P	0	PUMP IN REPAIR
LRG		27	23 S	2E	0	0			0	0	P	0	PUMP IN REPAIR
PG	M	23	23 S	2E	.2594	0	150	30	.09537	0	P	31	
TOTALS					.2594	0			.09537	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2068, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of JULY 92

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande			County Dona Ana			
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	P	21	23S	2E	D	0	0		0	SANTA FE	NONE
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name _____

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
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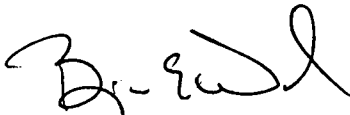
14 October 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of September 1992

Operator New Mexico State University Address Box 30001 Dept. 3545 Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0			0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0			0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0			0	0	P		Pump in Repair
PG 4	M	23	23S	2E	0	0			0	0	P	0	Pump in Repair
TOTALS					0	0			0	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
September 1992

Operator New Mexico State University				Address Box 30001 Las Cruces, NM 88003			
Lease Name N/A				Field Lower Rio Grande		County Dona Ana	

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	P	21	23S	2E	D	0	0		0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Bruce

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'92 NOV 16 AM 9 24




11 November 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1992

Operator New Mexico State University

Address Box 30001 Dept. 3545 Las Cruces NM 88003

Lease Name N/A

Reservoir Lower Rio Grande

County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Pump in repair.
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in repair.
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service.
PG 4	M	23	23S	2E	2.2064	0	146°	30	.81126	0	P	17	
TOTALS					2.2064	0			.81126	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Bj-ewd

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
October 1992

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	0	0	-	0	Santa Fe	None
TOTALS						0			0		


P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company _____

Title _____

Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

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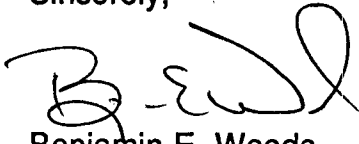
11 January 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of December 1992

Operator New Mexico State University Address Box 30001 Dept. 3545 Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service
PG 4	M	23	23S	2E	9.373	0	149°	30	3.45	0	P	31	
TOTALS					9.373	0			3.45	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
December 1992

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	0	0	---	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name

Company _____

Title _____

Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'93 MAR 3 AM 8 51




26 February 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of January 1993

Operator New Mexico State University Address Box 30001 Dept. 3545 Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service
PG 4	M	23	23S	2E	8.256	0	149°	30	3.04	0	P	31	
TOTALS					8.256	0			3.04	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B. - ewl

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
January 1993

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003					
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	22	23g	2E	D	0	0	--	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. J. R. D.

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED

'93 MAR 22 AM 10 16



15 March 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cuniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of February 1993

Operator New Mexico State University Address Box 30001 Dept. 3545 Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service
PG 4	M	23	23S	2E	6.293	0	154	30	2.31	0	P	28	
TOTALS					6.293	0			2.31	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
February 1993

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	0	0	--	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name _____

Company _____

Title _____ Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

OIL CONSERVATION DIVISION
RECEIVED
'92 DEC 16 AM 9 06



11 December 1992

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Owen Lockwood, PPD
Roy Cunniff, PSL

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
November 1992

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande				County Dona Ana		

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	0	0	--	0	Santa Fe	None
TOTALS						0			0		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. J. - E. W. D.

Company _____

Title _____ Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of November 1992Operator New Mexico State University Address Box 30001 Dept. 3545 Las Cruces NM 88003Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 521	A	27	23S	2E	0	0	-	-	0	0	P	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	P	0	Out of Service
PG 4	M	23	23S	2E	4.519	0	154°	30	1.662	0	P	30	
TOTALS					4.519	0			1.662	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

PHYSICAL PLANT

Box 30001/Dept. 3545
Las Cruces, New Mexico 88003-0001
(505) 646-2101

GIL CONSERVATION DIVISION
RECEIVED

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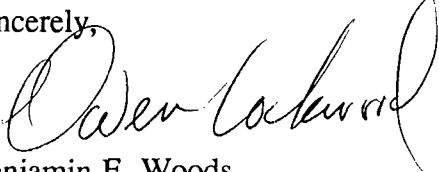
11 November 1993

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

for : 
Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

Adopted 10-1-74

P. O. Box 2088, Santa Fe 87501

Month of **October 1993**

Operator	New Mexico State University	Address	Box 30001 Las Cruces, NM 88003
----------	-----------------------------	---------	--------------------------------

Lease Name	N/A	Field	Lower Rio Grande	County	Dona Ana
------------	-----	-------	------------------	--------	----------

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	11.68	0	105°	54.26	Santa Fe	None
TOTALS						11.68			54.26		

I hereby certify that the above is true and complete to the best of my knowledge and belief.

_____ Title _____ Date _____

NEW MEXICO OIL CONSERVATION COMMISSION

Form G-109

Adopted 12/77

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of October 1993

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88001
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason.
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
G4	M	23	23S	2E	37.25	0	146°	30	13.69	0	P	31	
TOTALS					37.25	0			13.69	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

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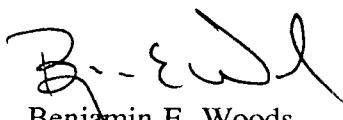
1 March 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
Feb 94

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A					Field Lower Rio Grande					County Dona Ana	

Well No.	Location				P.M. or D.	Acres Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	5.41	0	95°	1,766,000 gallons	Santa Fe	None
TOTALS						5.41			1,766,000ga		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name B. J. L.

Company _____

Title _____ Date _____

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of Feb 94

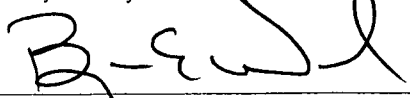
Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Pump in Repair
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	35.74	0	146°	44	13.14	0	P	28	
TOTALS					35.74	0			13.14	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



OIL CONSERVATION DIVISION
RECEIVED

PHYSICAL PLANT

'94 MAY 23 AM 8 50

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



19 May 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P.O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Ben Woods/gu

Benjamin E. Woods
Director

/gu

Enclosures

cc w/enclosures:

Owen Lockwood, PPD
Ron Thompson, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of April 1994

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	8.03 ac.ft.	0	93°	2,615,480 gallons	Santa Fe	None
TOTALS											

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. Woods

Ben Woods/gu

Company New Mexico State University

Title Director, PPD

Date 5/19/94

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of April 1994

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88003
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	36.17	0	146°	50	13.33	0	P	30	
TOTALS													

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Ben Woods / gu

Director, Physical Plant Department

PHYSICAL PLANT

OIL CONSERVATION DIVISION
RECEIVED

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



23 September 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of **AUGUST 1994**

Operator **New Mexico State University** Address **Box 30001 Dept. 3545, Las Cruces NM 880**
 Lease Name **N/A** Reservoir **Lower Rio Grande** County **Dona Ana**

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	47.40 *	0	146°	26	17.46*	0	P	31	
TOTALS					47.40	0			17.46*	0			

*This figure is an estimate, the meter was out of service all month.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods, Director

NMSU Physical Plant

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
AUGUST 1994

Operator New Mexico State University				Address Box 30001 Las Cruces, NM 88003			
Lease Name N/A				Field Lower Rio Grande		County Dona Ana	


Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	15.08*	0	130	159.67ac.ft*	Santa Fe	PG-4
*These figures are estimates, the meter was out of service all month.											
TOTALS						15.08*			159.67ac.ft*		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks:

Name Benjamin E. WoodsCompany NMSU Physical Plant DepartmentTitle DirectorDate 9/28/9

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



13 July 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of June 1994

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88001
 Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Vell No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production, state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	48.90	0	196°	29	18.00	0	P	30	
TOTALS					48.90	0			18.00	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

B-222

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
June 1994

Operator New Mexico State University					Address Box 30001 Las Cruces, NM 88003									
Lease Name N/A					Field Lower Rio Grande					County Dona Ana				

Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
	UL	S	T	R							
LRG 3648	D	21	23S	2E	D	15.55	0	137°	5,066,678ga.	Santa Fe	None
TOTALS						15.55			5,066,678ga.		

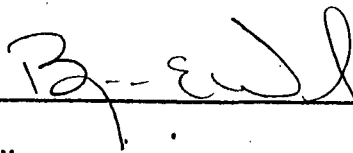
P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name



Company _____

Title _____

Date _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

'94 AUG 18 AM 8 50




10 August 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of July 1994

Operator New Mexico State University Address Box 30001 Dept. 3545, Las Cruces NM 88001

Lease Name N/A Reservoir Lower Rio Grande County Dona Ana

NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.

Well No.	Unit Ltr.	Sec.	Twp.	Rge	Total mass produced (Lbs x 10 ⁶)	Dry steam produced (Lbs x 10 ⁶)	Flow temp. (°F)	Flow pres. (psig)	Water produced (acre-feet)	Minerals produced (type and tons)	Method of Prod (F. or P.)	No. days well prod	If well not on production state reason
LRG 520	P	22	23g	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	p	0	Out of Service
LRG 522		27	23S	2E	0	0	-	-	0	0	p	0	Out of Service
PG 4	M	23	23S	2E	47.49	0	146°F	26	17.46	0	P	31	
TOTALS					47.49	0			17.46	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods, Director, NMSU Physical Plant Dept.

P. O. Box 2088, Santa Fe 87501

MONTHLY GEOTHERMAL INJECTION REPORT

Month of
July 1994

Operator New Mexico State University						Address Box 30001 Las Cruces, NM 88003						
Lease Name N/A						Field Lower Rio Grande				County Dona Ana		
Well No.	Location				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. Inj. Pres.	Ave. Temp. Inj. Wtr.	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
	UL	S	T	R								
LRG 3648	D	21	23S	2E	D	15.08	0	130	4,912,506 gallons	Santa Fe	None	
TOTALS						15.08			4,912,506 gallons			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name Benjamin E. WoodsCompany New Mexico State UniversityTitle Director, Physical Plant Date 8/10/94

OIL CONSERVATION DIVISION
RECEIVED

94 DEC 13 AM 8 52

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



6 December 1994

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

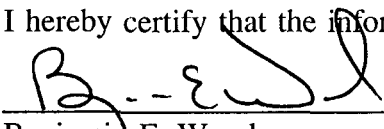
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOVEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	47.14	0	146	27	17.37	0	P	30		
TOTALS					47.15	0			17.37	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOVEMBER 1994

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.89	0	113 ° F	205.20	Santa Fe	PG-4
TOTALS						14.89			205.20		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 11/15/94

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED
95 FEB 21 AM 8 52




6 February 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

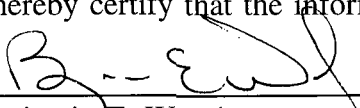
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	51.73	0	146	28	19.06	0	P	31		
TOTALS					51.73	0			19.06	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 2/6/95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

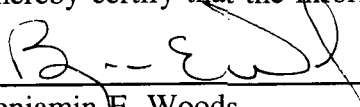
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JANUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	51.73	0	146	28	19.06	0	P	31		
TOTALS					51.73	0			19.06	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 2/6/95

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	15.67	0	113 ° F	236.40	Santa Fe	PG-4
TOTALS						15.67			236.40		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 2/6/95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JANUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	15.67	0	113 ° F	236.40	Santa Fe	PG-4
TOTALS						15.67			236.40		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - E. S. L.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 2/6/95

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

'95 MAR 16 PM 8 52



March 6, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'Ben Lockwood'.

for

Benjamin E. Woods
Director

/ss

Enclosures

cc Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	48.41	0	146	27	17.84	0	P	28		
TOTALS					48.41	0			17.84	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.

Owen Lockwood, Asst. Dir.

For Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 2/6/95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.63	0	114 ° F	251.03	Santa Fe	PG-4
TOTALS						14.63			251.03		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Owen LockwoodCompany: New Mexico State UniversityTitle: Asst. Director of Physical Plant Date: 2/6/95

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED
'95 APR 25 AM 8 52



April 10, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Benjamin E. Woods'.

Benjamin E. Woods
Director

/ch

Enclosures

cc: Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	49.29	0	146	26	18.16	0	P	31	
TOTALS					49.29	0			18.16	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: 2/6/95

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	49.29	0	146	26	18.16	0	P	31	
TOTALS					49.29	0			18.16	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 2/6/95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.65	0	117 ° F	265.68	Santa Fe	PG-4
TOTALS						14.63			251.03		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - E. W. D.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 2/6/95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.65	0	117 ° F	265.68	Santa Fe	PG-4
TOTALS						14.63			251.03		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. W.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 2/6/95

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432



May 5, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Director

/ch

Enclosures

cc: Mr. Owen Lockwood, PPD
Mr. Ron Thompson, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 1995

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	13.98	0	109 ° F	279.66	Santa Fe	PG-4
TOTALS						13.98			279.66		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. W.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 5 May 95

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

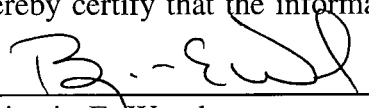
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	45.99	0	146	26	16.94	0	P	30	
TOTALS					45.99	0			16.94	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 5 May 95

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

CONSERVATION DIVISION
RECEIVED

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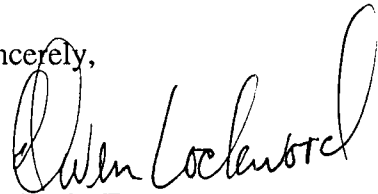
June 12, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

for 
Benjamin E. Woods
Director

/ch

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 1995

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.08	0	109 ° F	293.74	Santa Fe	PG-4
TOTALS						14.08			293.74		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: Raven LockwoodCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: 13 June

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	45.90	0	146	26	16.91	0	P	31		
TOTALS					45.90	0			16.91	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.

Benjamin E. Woods
 for Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 13 June

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

INTEGRATION DIVISION
RECEIVED

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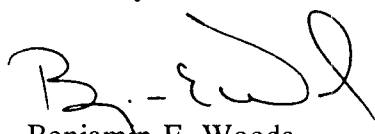
July 5, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	3.74	0	109 ° F	297.48	Santa Fe	PG-4
TOTALS						3.74			297.48		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

SIL CONSERV. DIVISION
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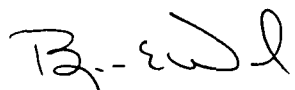
August 4, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

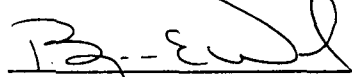
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
TOTALS					0	0			0	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

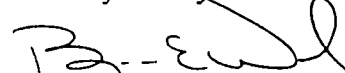
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	Out of Service	
TOTALS					0	0			0	0				

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	0	--	--	297.48	Santa Fe	PG-4
TOTALS						0			297.48		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

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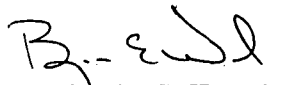
September 13, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,


Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

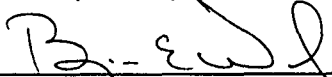
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUG 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	11.85	0	146	26	4.36	0	P	9.5	
TOTALS					11.85	0			4.36	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088; Santa Fe 87501

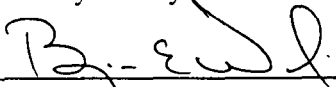
FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUG 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	11.85	0	146	26	4.36	0	P	9.5	
TOTALS					11.85	0			4.36	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUG 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	4.36	0	112 ° F	301.84	Santa Fe	PG-4
TOTALS						4.36			301.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUG 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	4.36	0	112 ° F	301.84	Santa Fe	PG-4
TOTALS						4.36			301.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Box 30001, Dept. 3545
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-6432

OIL CONSERVATION DIVISION
RECEIVED

'95 OCT 13 AM 8 52



October 6, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPT 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	0	---	---	301.84	Santa Fe	PG-4
TOTALS						0			301.84		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPT 1995

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE							Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 3648	D	21	23S	2E	D	0	---	---	301.84	Santa Fe	PG-4	
TOTALS						0			301.84			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPT 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry strn prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	Out of Service
TOTALS					0	0			0	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPT 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	0	0	-	-	0	0	P	0	Out of Service
TOTALS					0	0			0	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

CONSERVATION DIVISION
RECEIVED
95 NOV 13 AM 8 52



November 7, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/ch

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCT 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	1.98	0	98	303.82	Santa Fe	PG-4
TOTALS						1.98			303.82		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCT 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	1.98	0	98	303.82	Santa Fe	PG-4
TOTALS						1.98			303.82		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCT 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	25.23	0	146	26	9.29	0	P	31	
TOTALS					25.23	0			9.29	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCT 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	25.23	0	146	26	9.29	0	P	31	
TOTALS					25.23	0			9.29	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

PHYSICAL PLANT DIVISION
RECEIVED

1995 DEC 7 10 52



December 7, 1995

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOV 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	42.33	0	146	26	17.37	0	P	30	
TOTALS					42.33	0			17.37	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: NOV 1995

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	42.33	0	146	26	17.37	0	P	30	
TOTALS					42.33	0			17.37	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.

Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOV 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.89	0	99	318.71	Santa Fe	PG-4
TOTALS						14.89			318.71		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State University

Title: Director of Physical Plant Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: NOV 1995

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.89	0	99	318.71	Santa Fe	PG-4
TOTALS						14.89			318.71		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

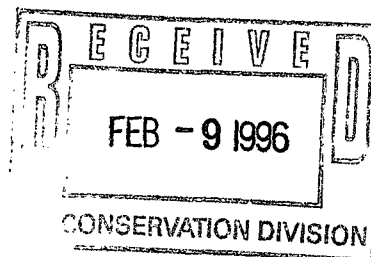
Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



February 5, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

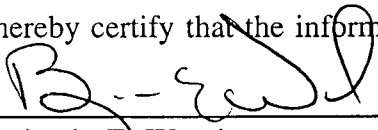
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JAN 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	47.83	0	146	26	17.62	0	P	31	
TOTALS					47.63	0			17.62	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 5 Feb 96

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

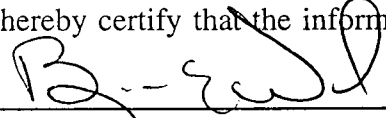
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JAN 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	47.83	0	146	26	17.62	0	P	31	
TOTALS					47.63	0			17.62	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 5 Feb 96

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JAN 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.21	0	99° F	347.42	Santa Fe	PG-4
TOTALS						14.21			333.21		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JAN 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.21	0	99° F	347.42	Santa Fe	PG-4
TOTALS						14.21			333.21		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. J.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

WILSON DIVISION
RECEIVED

'96 MAY 20 AM 8 52



March 5, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
P. O. Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEB 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	46.26	0	146	26	17.04	0	P	29	
TOTALS					46.26	0			17.04	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEB 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	13.76	0	99° F	361.19	Santa Fe	PG-4
TOTALS						13.76			361.19		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

PH CONSERVATION DIVISION
REC'D

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460

APR 11 1996 8 52 AM



April 9, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAR 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.83	0	99° F	376.02	Santa Fe	PG-4
TOTALS						14.83			376.02		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

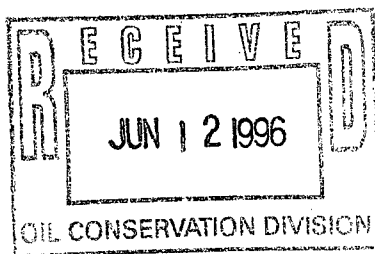
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



June 6, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "Ben E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

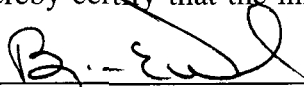
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min ¹ ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	44.99	0	146	26	16.57	0	P	31	
TOTALS					44.99	0			16.57	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APR 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.10	0	99° F	404.86	Santa Fe	PG-4
TOTALS						14.10			404.86		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

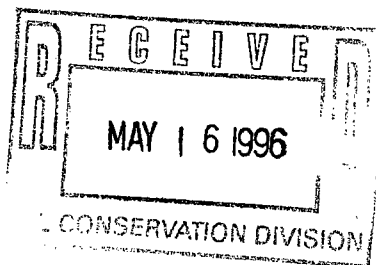
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. S.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

Dept. 3545, P.O. Box 30001
Las Cruces, New Mexico 88003-8001
(505) 646-2101
FAX: (505) 646-1460



May 9, 1996

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "B. Woods", written over a horizontal line.

Benjamin E. Woods
Assistant Vice President/Director

/gu

Enclosures

cc: Mr. Owen Lockwood, Assistant Director for Operations & Maintenance, PPD
Mr. Ron Thompson, Staff Engineer, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

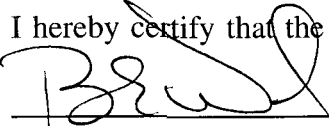
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APR 1996

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520	P	22	23S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 521	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 522		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
PG-4	M	23	23S	2E	46.75	0	146	26	17.22	0	P	30	
TOTALS					46.75	0			17.22	0			

I hereby certify that the information above is true and complete to best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: _____

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APR 1996

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 3648	D	21	23S	2E	D	14.74	0	99° F	390.76	Santa Fe	PG-4
TOTALS						14.74			390.76		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: BrewerCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



May 31, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Benjamin E. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

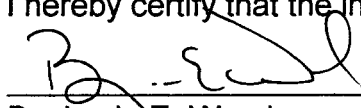
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'l's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	25.21	0	52	0	9.27	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	24.55	0	145	33	9.03	0	P	30	In Service
TOTALS					49.76	0			18.30	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities

Date: 5-31-01

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	13.72	6.1	108	1068.54	Santa Fe	PG-1
TOTALS						13.72			1068.54		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

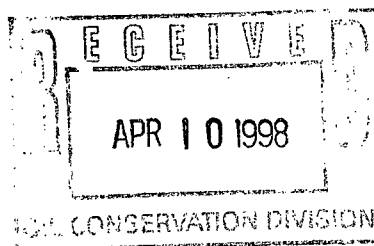
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



April 6, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

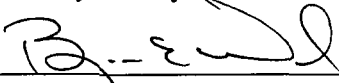
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAR 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	-	-	0	0	P	0	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	45.93	0	148	30	16.90	0	P	31	In Service
TOTALS					45.93	0			16.90	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 7 Apr 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAR 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE			County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	12.34	6.1	122	668.76	Santa Fe	PG-4
TOTALS						12.34			668.76		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

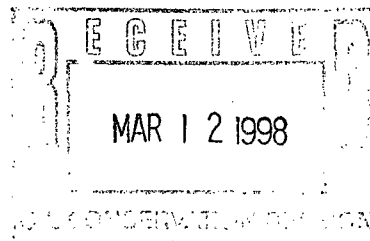
Name: B. J. ...Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 7 Apr 98

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



March 9, 1998



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bgw

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEB 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	-	-	0	0	P	0	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	41.08	0	148	30	15.13	0	P	28	In Service
TOTALS					41.08	0			15.13	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods
Director of NMSU Physical Plant DepartmentDate: 10 Mar 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEB 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	11.12	6.1	122	656.42	Santa Fe	PG-4
TOTALS						11.12			656.42		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

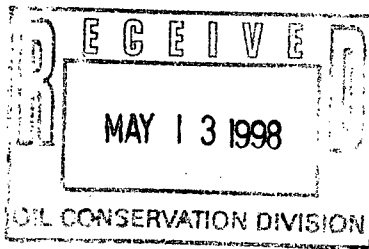
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ReedCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



May 8, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read "B. E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

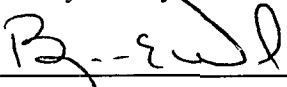
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	-	-	0	0	P	0	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	42.85	0	148	30	15.76	0	P	30	In Service
TOTALS					42.85	0			15.76	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 6 May 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	10.04	6.1	122	678.80	Santa Fe	PG-4
TOTALS						10.04			678.80		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 8 May 98

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



June 10, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'Ben Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/bcl

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	-	-	0	0	P	0	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.83	0	145	23	14.66	0	P	31	In Service
TOTALS					39.83	0			14.66	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 10 June 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	10.92	6.1	122	689.72	Santa Fe	PG-4
TOTALS						10.92			689.72		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

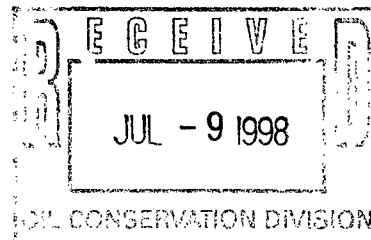
Name: B. - 222Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 10 June 98

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



July 6, 1998



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Ron Thompson, Staff Engineer, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

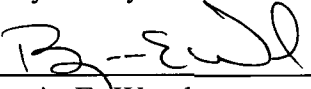
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	50.27	0	139	50	18.49	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	-	-	0	0	P	0	In Service
TOTALS					50.27	0			18.49	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department
 Date: 6-5-98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	12.51	6.1	137	702.23	Santa Fe	PG-1
TOTALS						12.51			702.23		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. J.Company: New Mexico State UniversityTitle: Director of Physical Plant Date: 6 July

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



August 6, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

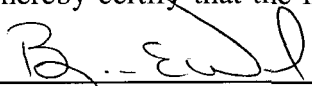
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	45.39	0	139	50	16.70	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	-	-	0	0	P	0	In Service
TOTALS					45.39	0			16.70	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: 6 Aug 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	11.93	6.1	122	714.16	Santa Fe	PG-1
TOTALS						11.93			714.16		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



September 9, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

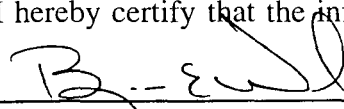
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	36.81	0	138	49	13.54	0	P	28	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	1.43	0	131	25	.53	0	P	28	In Service
TOTALS					38.24	0			14.07	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 9 Sep 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	9.73	6.1	122	723.89	Santa Fe	PG-1/PG-4
TOTALS						9.73			723.89		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

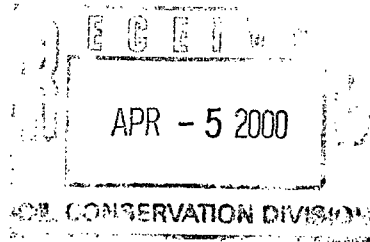
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. E. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



March 30, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities

Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501.

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	63	2	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.39	0	145	27	14.49	0	P	30	In Service
TOTALS					39.39	0			14.49	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 3 April 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.40	6.1	140	920.80	Santa Fe	PG-1
TOTALS						10.40			920.80		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 31 Mar 2000

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



March 8, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

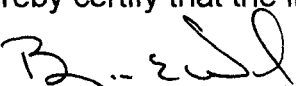
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	65	5	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.26	0	145	25	14.08	0	P	30	In Service
TOTALS					38.26	0			14.08	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 8 Mar 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.12	6.1	130	910.40	Santa Fe	PG-1
TOTALS						10.12			910.40		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 2/1/00

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



OCT - 9 1998

October 6, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. E. Woods'.

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

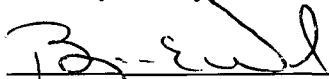
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	48.13	0	140	50	17.71	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	-	-	0	0	P	30	In Service
TOTALS					48.13	0			17.71	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Director of NMSU Physical Plant Department

Date: 6 Oct 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 1998

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R	P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 520-S -INJ	D	21 23S 2E	D	12.28	6.1	123	736.17	Santa Fe	PG-1		
TOTALS				12.28			736.17				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

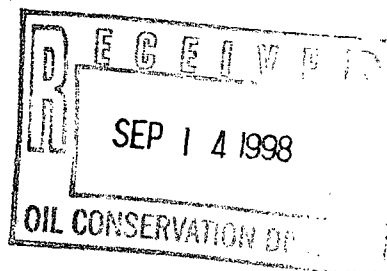
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

PHYSICAL PLANT

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
FAX: (505) 646-1460



September 9, 1998

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in dark ink, appearing to read "Ben E. Woods".

Benjamin E. Woods
Assistant Vice President/Director

/mtm

Enclosures

cc: Mr. Richard A. MacRorie, Assistant Director for Operations and Utilities, PPD
Mr. Rick Lobato, Engineer IV, PPD

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 1998

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	36.81	0	138	49	13.54	0	P	28	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	1.43	0	131	25	.53	0	P	28	In Service
TOTALS					38.24	0			14.07	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Director of NMSU Physical Plant Department

Date: 9 Sep 98

FORM G-110
MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 1998

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj . Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S -INJ	D	21	23S	2E	D	9.73	6.1	122	723.89	Santa Fe	PG-1/PG-4
TOTALS						9.73			723.89		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. - EulCompany: New Mexico State UniversityTitle: Director of Physical Plant Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



JUN - 9 2000

June 6, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MAY 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	13.69	6.1	140	945.80	Santa Fe	PG-1
TOTALS						13.69			945.80		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 6/6/00

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MAY 2000

Operator: NEW MEXICO STATE UNIVERSITY								Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp °F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	23.63	0	63	2	8.70	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	28.94	0	145	27	10.65	0	P	30	In Service
TOTALS					52.57	0			19.35	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

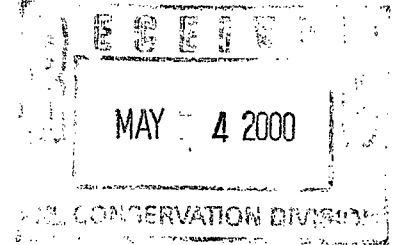
Date: 6/6/00

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 28, 2000



Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in cursive script, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

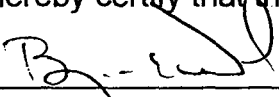
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: APRIL 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	63	2	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	42.58	0	145	27	15.67	0	P	30	In Service
TOTALS					42.58	0			15.67	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities

Date: 1 May 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R		P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S- INJ	D	2 1	23 S	2 E	D	11.31	6.1	140	932.11	Santa Fe	PG-1
TOTALS					11.31			932.11			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



June 28, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JUNE 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S- INJ	D	2 1	23 S	2 E	D	10.06	6.1	133	942.17	Santa Fe	PG-1
TOTALS						10.06			942.17		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: B. J. ...Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 28 Jun 2000

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JUNE 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	40.56	0	134	55	14.93	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	28	0	0	P	30	In Service
TOTALS					40.56	0			14.93	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Benjamin E. Woods

Vice-President for Facilities

Date: 28 Jun 2000

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



July 31, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

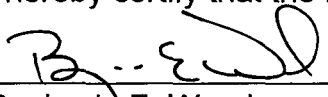
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: JULY 2000

Operator: NEW MEXICO STATE UNIVERSITY								Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE				County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	49.43	0	134	55	18.19	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	28	0	0	P	30	In Service
TOTALS					49.43	0			18.19	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 31 July 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: JULY 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	12.22	6.1	133	954.39	Santa Fe	PG-1
TOTALS						12.22			954.39		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. SmithCompany: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 30 July 2000

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



August 31, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRoric, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

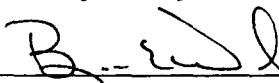
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-109 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	49.63	0	134	55	18.26	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	130	28	0	0	P	30	In Service
TOTALS					49.63	0			18.26	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



 Benjamin E. Woods

Vice-President for Facilities

Date: Aug 31, 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	12.40	6.1	133	966.79	Santa Fe	PG-1
TOTALS						12.40			966.79		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

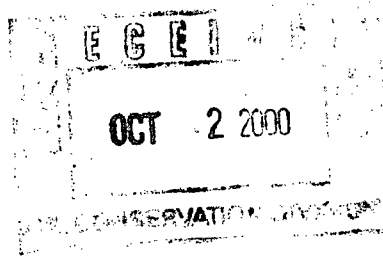
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. S. J.Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: Aug 31, 2000

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



September 27, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003									
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA				
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.														
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason	
LRG 520 (NMSU PG-1)	P	22	23S	2E	41.73	0	110	55	15.36	0	P	30	In Service	
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service	
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0.17	0	142	42	0.06	0	P	30	In Service	
TOTALS					41.90	0			15.42	0				

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


Benjamin E. Woods
Vice-President for Facilities

Date: 27 Sept 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 2000

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	Location S T R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water		
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.47	6.1	133	977.26	Santa Fe	PG-1
TOTALS					10.47		977.26				

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

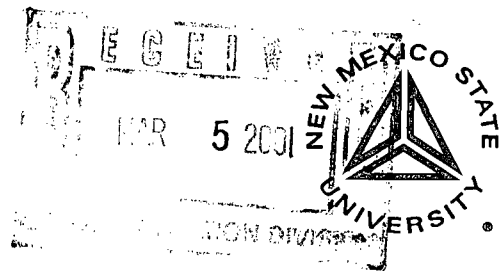
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



March 1, 2001

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E Woods', is written over the typed name.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: FEBRUARY 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min's prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	52	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.40	0	145	31	14.50	0	P	30	In Service
TOTALS					39.40	0			14.50	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 1 March 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: FEBRUARY 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	10.04	6.1	108	1032.34	Santa Fe	PG-1
TOTALS						10.04			1032.34		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: March 2001

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



NOV - 3 2000

November 1, 2000

Mr. Roy Johnson
Energy and Minerals Department
State Land Office Building
2040 S. Pacheco St.
Santa Fe, New Mexico 87501

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108


MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: OCTOBER 2000

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	110	55	0	0	P	30	Out of Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	46.48	0	142	42	17.10	0	P	30	In Service
TOTALS					46.48	0			17.10	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 31 Oct 2000

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: OCTOBER 2000

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE							Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water	
LRG 520- S- INJ	D	2 1	23 S	2 E	D	12.36	6.1	133	989.62	Santa Fe	PG-1	
TOTALS						12.36			989.62			

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: _____

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



September 6, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

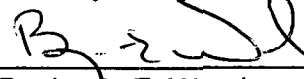
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: AUGUST 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003							
Lease Name: NOT APPLICABLE				Reservoir: LOWER RIO GRANDE				County: DONA ANA					
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	52.35	0	52	0	19.27	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	145	33	0	0	P	30	In Service
TOTALS					52.35	0			19.27	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 7 Sept

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: AUGUST 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE						Field: LOWER RIO GRANDE			County: DONA ANA		
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	14.94	6.1	108	1113.35	Santa Fe	PG-1
TOTALS						14.94			1113.35		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____ Name: _____

Company: New Mexico State University_____
Title: VICE-PRESIDENT FOR FACILITIES Date: _____

OFFICE OF FACILITIES AND SERVICES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



September 28, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)**MONTH: SEPTEMBER 2001****(Meters read on September 28, 2001)**

<u>Well Number</u>	<u>Meter Readings (gal)</u>	<u>Amount Used (gal)</u>	<u>Comments</u>
LRG-520	142,648,307 137,003,303	5,645,004	(NMSU PG-1) In Service
LRG-520-S-1	1,995,000 1,995,000	0	(NMSU PG-2) Out of Service
LRG-520-S-2	10,513,800 10,513,800	0	(NMSU PG-3) Out of Service
LRG-520-S-3	274,455,544 274,455,542	2	(NMSU PG-4) In Service
LRG-520-S-INJ	258,603,859 253,919,756	4,684,103	In Service

NET CONSUMPTIVE USE = 960,903 gal or 2.95 acft

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

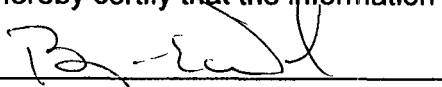
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: SEPTEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	47.08	0	52	0	17.32	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	0	0	145	33	0	0	P	30	In Service
TOTALS					47.08	0			17.32	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


 Benjamin E. Woods
 Vice-President for Facilities
 Date: 20 Sept 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: SEPTEMBER 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE					Field: LOWER RIO GRANDE				County: DONA ANA		
Well No.	UL	S	T	R	P.M. or D.	Acre Feet Water Inj.	Ave. Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520-S-INJ	D	21	23S	2E	D	14.37	6.1	108	1127.72	Santa Fe	PG-1
TOTALS						14.37			1127.72		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: _____

Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 20-Sep-2001

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 30, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read 'Ben E. Woods'.

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501


FORM G-108

MONTHLY GEOTHERMAL PRODUCTION REPORT
SUBMIT IN DUPLICATE

Month of: APRIL 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	52	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	39.50	0	145	33	14.53	0	P	30	In Service
TOTALS					39.50	0			14.53	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Benjamin E. Woods
Vice-President for Facilities

Date: 30 April 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: APRIL 2001

Operator: NEW MEXICO STATE UNIVERSITY							Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003				
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE			County: DONA ANA				
Well No.	Location UL S T R				P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	10.86	6.1	108	1054.82	Santa Fe	PG-1
TOTALS						10.86			1054.82		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

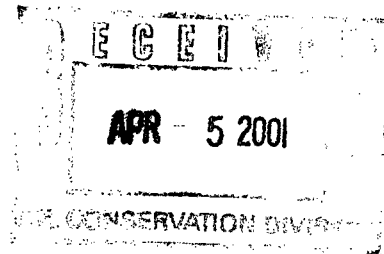
I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. [Signature]Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 30 April 2001

VICE PRESIDENT FOR FACILITIES

MSC 3545
New Mexico State University
P.O. Box 30001
Las Cruces, NM 88003-8001
(505) 646-2101
Fax: (505) 646-1460



April 2, 2001

Mr. Roy Johnson
Energy and Minerals Department
1220 S. St. Francis Dr.
Santa Fe, New Mexico 87504

Dear Mr. Johnson:

Enclosed are the reports required by Rule 208 and Rule 210 of the "State of New Mexico Energy and Minerals Department Rules and Regulations: Form G-108 (Monthly Geothermal Production Report) and Form G-110 (Monthly Geothermal Injection Report)."

Sincerely,

A handwritten signature in black ink, appearing to read "B. Woods".

Benjamin E. Woods
Vice President for Facilities

/kmt

cc: Mr. David Bollschweiler, Engineer III, OFS

Enclosures

cc: Mr. Richard A. MacRorie, Director of Facilities Operations & Utilities
Mr. Rick Lobato, Engineer IV, OFS

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. Box 2088, Santa Fe 87501

FORM G-108

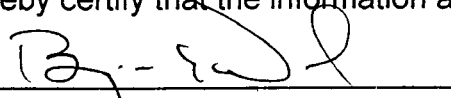
MONTHLY GEOTHERMAL PRODUCTION REPORT

SUBMIT IN DUPLICATE

Month of: MARCH 2001

Operator: NEW MEXICO STATE UNIVERSITY					Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003								
Lease Name: NOT APPLICABLE					Reservoir: LOWER RIO GRANDE					County: DONA ANA			
NOTE: Report actual production (NOT SALES). Use Form G-110 for water injection wells.													
Well Num	Unit Lett	Sec	Twp	Rge	Total mass prod lbs x10 ⁶	Dry stm prod lbs x10 ⁶	Flow temp ° F	Flow pres psig	Water prod ac-ft	Min'ls prod (type and tons)	Method of Prod (F or P)	No Days Well Prod	If well not in production state reason
LRG 520 (NMSU PG-1)	P	22	23S	2E	0	0	52	0	0	0	P	30	In Service
LRG 520-S-1	A	27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-2		27	27S	2E	0	0	-	-	0	0	P	0	Out of Service
LRG 520-S-3 (NMSU PG-4)	M	23	23S	2E	38.90	0	145	33	14.31	0	P	30	In Service
TOTALS					38.90	0			14.31	0			

I hereby certify that the information above is true and complete to the best of my knowledge and belief.



Benjamin E. Woods

Vice-President for Facilities
Date: 21 Apr 2001

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: MARCH 2001

Operator: NEW MEXICO STATE UNIVERSITY						Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003					
Lease Name: NOT APPLICABLE				Field: LOWER RIO GRANDE				County: DONA ANA			
Well No.	UL	Location S T R			P.M. or D.	Acre Feet Water Inj.	Ave.Surf. inj. Press.	Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S - INJ	D	2 1	23 S	2 E	D	11.62	6.1	108	1043.96	Santa Fe	PG-1
TOTALS						11.62			1043.96		

P.M. is injection into a producing zone for the purpose of building up or maintaining pressure.

D. is injection into a zone other than a producing zone for disposal purposes.

I hereby certify that the above is true and complete to the best of my knowledge and belief.

Remarks: _____

Name: B. J. ...Company: New Mexico State UniversityTitle: VICE-PRESIDENT FOR FACILITIES Date: 2 Apr 2001