GTLT - 2

INJECTION REPORTS G-110s

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

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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,

ollschwal

David Bollschweiler

Enclosures Cc: OFS File

NMSU MONTHLY GEOTHERMAL WATER USE (LRG-520 SERIES)

MONTH:Jan 2011Meters read on:Feb 07 2011

Well Number	<u>Meter Readings</u> (gal)	<u>Amount Used</u> (gal)	Comments			
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	(† In Serv	NMSU PG-4) vice/Under Repair		
LRG-520-S-INJ	383,290,874 383,290,874	0	0	ut of Service		
NET CONSUN	IPTIVE USE =	0	or	0 acft		

NEW MEXICO OIL CONSERVATION COMMISSION P. O. Box 2088, Santa Fe 87501

FORM G-110

MONTHLY GEOTHERMAL INJECTION REPORT

Month of: Jan. 2011

									Address: BOX 30001 DEPT 3545 LAS CRUCES NM 88003			
Lease Name: NOT APPLICABLE Field: LOV					LOWER RIO	WER RIO GRANDE			County: DONA ANA			
Well No.	UL R	Lo S	ocation T		P.M. or D.	Acre Fee Water Inj			Ave. Temp. Inj. Water	Cumulative Water Inj.	Name of Inj. Zone	Source of Water
LRG 520- S -INJ	D	2	23 S	2 E	D	0	0		N/A	3.8210	Santa Fe	PG-1
TOTALS			0		ł.		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:

Nam

Company: <u>New Mexico State University</u>

Title: Staff Engineer Operations and Utilities

<u>Date: 2-8-//</u>