GTLT - ____3___

ROSETTE No. 1 UL: P 6-25S-19W Hidalgo County

DRILLED: ~10/21/1993

July 7, 1995

Rosette Inc. PO Box 254 A Animas, New Mexico 88020

Re: \$10,000 Multiple Well Geothermal

Observation Well Bond Rossette, Inc., Principal

American Bonding Company, Surety

Bond No. 9360094

Gentlemen:

the Oil Conservation Division hereby approves cancellation of the above-referenced geothermal bond.

Sincerely,

WILLIAM J./IEMAY

Director

dr/

cc: Oil Conservation Division Santa Fe - Roy Johnson

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

CONDITIONS OF APPROVAL, IF ANY

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form G-101 Adopted 10-1-74 Revised 10-1-78

ENERGY AND MINERALS DE	PAHIMENI	•	SANTA FE, NEW	MEXICO 87501 就性心道	uvFD		KEY15EU 10-1-76
NO. OF COPIES RECEIVED				Mary Co	jQ V kie ter		
DISTRIBUTION .				oct 2	1 1993	5. Indicate	Type of Lease
File		APPL	ICATION FOR PERI	MIT TO DRILL, DEEP		STATE	≸ FEE
N.M.B.M.				RMAL RESOURCES V		5.a State Le	No.
U.S.G.S.		*		#		57K	303
Operator	 						
Land Office						V	
1a. Type of Work Drill	Z.		Deepen 🗆	Plug Back 🔲		7. Unit Agre	eement Name
	mal Product	1		Temp Observation 🔲 njection/Disposal 🗆		8. Farm or	Lease Name
2. Name of Operator	1				·	9. Well No.	
rosette	Inc		·				me
3. Address of Operator	65A	An	imas, Ni	M 88020		<i>.</i>	tina vod.
4. Location of Well	TEO D	LOCAT	ED 1050 SEET	FROM THE Edat	LINE	il Mili	
-	-			-			
AND 50 FEET FROM	THE SO,	LINE OF	SEC. 6 TWP. 2	5 RGE. 19W	NMPM	7111111	
						12. County	
HHHHHHH		<i>HHH</i>				MILITY.	
	<i>HHH</i>	<i>HHH</i>		19. Proposed Depth	19A. Formatio	u	20. Rotary or C.T.
				500			Rotary
21. Elevations (Show whether DF	, RT, etc.)	21A. King	& Status Plug. Bond	21B. Drilling Contractor		22. Appro	x. Date Work All star
— 4 730	-4	15/2	2	July		110/0	7/3
•	4	P	ROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF C	ASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
92	8-5		32	150	50		Cir.
8	8						
	<u> </u>						
Hotwater co		enu	ountred a	+ 100' if a	or. Prof	ewr	`U
	•						
•							
				•			
	÷						
				•			
IN ABOVE SPACE DESCRIBE PRIZONS. Give blowout preventer progr	OPOSED PRO am, if any,	GRAM: II	proposal is to deepen	or plug back, give data on	present produc	tive zone and	I proposed new produ
i hereby certify that the informatio	n above is tru	e and comp	lete to the best of my	knowledge and belief.			
igned Del Burn	est		THE CEO	Ç. 202 3000		10/1	4/93
(This spyorger S	ties Heri				D	110 10/10	
unis spycerger S	iute Uses					,	

DISTRICT SUPERVISOR

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

RECEIVED

Form G-102 Adopted 10-1-7 Revised 10-1-7

GEOTHERMAL RESOURCES WELL LOCATION AND ACREAGE DEDICATION PLAT 1993

		All distances m	ust be from the o	uter boundari	es of the Sectio	n,	
Operator Roses	the Inc	-	Rose	sette.	State	. 9	C. LWell No.
Unit Letter P	Section 6	Township 2.5 5	Rang		County	lalus	-
Actual Footage Locat	tion of Well:		•	50	feet from the	South	line
Ground Level Flev. 4250	Producing for		Pool	Alin	Dock		edicated Acreage: 313.59 Acres
1. Outline t	he acreage devicat	/	well by colored	pencil or	achure marks	on the plat be	elow.
2. If more and royal		dedicated to the	well, outline ea	nch and ider	ntify the owner	ership thereof	(both as to working interest
(than one lease of tization, unitization			to the well	, have the into	erests of all o	wners been consolidated by
☐ Yes	□ No If an	iswer is "yes," ty	pe of consolidat	ion			
If answer is necessary.) _	"no," list the ow	ners and tract de	scriptions which	have actu	ally been cons	solidated. (Use	reverse side of this form if
No allowabl	e will be assign ag, or otherwise) o						mmunitization, unitization, by the Division.
	1 .	\ \\\\	77777	1////	1111		CERTIFICATION
	 	W.		1 1		contained h	certify that the information erein is true and complete to my knowledge and belief.
	· 1 · 1			 		Dal	Burget
	· - +					Name	/
	İ			1		CEO	
					1	Pozeti	thre
	1			} }	1	Date 10/16	193
	<u> </u>			· 		/ /	
	.			; !	1	1	ertify that the well location his plat was plotted from field
	1			1		ŀ	tual surveys made by me or upervision, and that the same
		}		1	1	1	correct to the best of my
				<u> </u> 	{	J	
	1			1		Date Surveyed	
	1	\				Registered Prof	essional Engineer
	1	F	•			and/or Land St	
			1010	14		Certificate No.	
0 310 UPO 0	0 1320 1650 198	0 2310 2640	2000 1500	1000	500 O	Comment 110.	

STATE OF NEW MEXICO • ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

#1

Form G-106 Adopted 10-1-74 Revised 10-1-78

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

GEOTHERMAL RESOURCES WELL SUMMARY REPORT.

	erator se Name _						We	II No. 1	. Box 265			
Uni	t Letter ervoir	P Light	ing	Sec Dock	6	Т	•		Rg algo			
::::::::::::::::::::::::::::::::::::							00	—————	<u>argo</u>			
	menced dril								GICAL MARKERS		DEPTH	
	pleted drilli								asalt (Re		313'	
Tota			P	lugged depth .					·			
Junk	i	NONE										·····
Com	menced prod	ducing	wait:	ing on p	oump			Geologic	age at total depth	: tertia	ry	
	Sta	tic test					1	Production Te	st Data			
Date	Shu t-ii	n well hea	d		Total	Mass Flow	Data			Separato	r Data	
	Temp. °l-	Pres. 1	sig.	Lbs/Hr	Temp. •F	Pres. Psig.	Enthalpy	Orifice	Water cuft/Hr	Steam Lbs/Hr	Pres. Psig.	Temp. •F
	226.				226	400	GPM	test	· · · · · · · · · · · · · · · · · · ·			
			·									
· · · · · ·												
<u>·</u>						<u> </u>						
							}					
						ASING DEC	CORD (P.	resent Hole)				
size	Size	Weight	Grade	New	Seam		Depth	Tap	Number	Тор	Cem	ent Top
of lole	of Casing	of Csg/ft.	of Casing	or Used	or Lapw		of Shoe	of Casing	of Sacks Cement	of Cement		mined By
124	8 5/8	32	J55	used	seaml	ess	265	GL	60	circulat	e circ	ulate
			1		1	PERFOR				1		
				(Size, top, bot	tom, perfo	rated interval	s, size and	spacing of perfo	oration and method	1.)		
Was :	analysis of ef	ffluent mad	le?n	O Electrica	log depths	s	·.		_ Temperature log	depths22	26 · F	
	CERT	IFICATION	NC					,				
				e informatio and belief.	n given a	bove and th	ie data ai	nd material at	tached hereto a	re true and con	oplete to th	ne
		/) 1									
	Signed		JL.	Shar	and the second	Posit	ion	CE	<u> </u>	Date <u>01/31/</u>	94	
	-					-						

STATE OF NEW MEXICO • ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 Form G-106 Adopted 10-1-74 Revised 10-1-78

GEOTHERMAL RESOURCES WELL SUMMARY REPORT.

	rator			c.			Add	dress <u>P.O</u>	. Box 265	A Anim	as NM	88020
Lea	se Name _	State					Wel	I No. 1				
Uni	t Letter _			Sec	6	Т	wp	25S	Rg	e1	9W	
Res	ervoir	Ligh	ting :	Dock			Cou		algo			
	menced dri								GICAL MARKERS		ОЕРТН	
Com	pleted drilli	ng 017	/15/9	4			<u>T</u>	op of B	asalt (Red	<u>d)</u>	313'	
	l depth								<u>. </u>			
		NONE		apped deptil								
JUNK												
Com	menced pro	ducing	Wait:	ing on	pump			Geologie	age at total depth	tertia	iry	
	S:	atic test					P	roduction Te	st Data			•
		n well hea	nd -			Mass Elevi			<u> </u>	Separato	r Data	
ate	Temp. •1			Lbs/Hr	Temp. *F	Mass Flow Pres. Psig.	Enthalpy	Orifice	Water cuft/Hr	Steam Lbs/Hr		Temp. •F
		1165.1	216.	LUS/III			 	- Office	· ·	Steam Etayin	11(3, 13ig.	Temp. 1
· ·	226.				226 •	400	GPM	test		ļ		
			·								ļ <u></u>	
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	-					 	ļ			<u> </u>		
						I	<u> </u>	<u> </u>				 ,
						ASING REC						
ze	Size of	Weight of	Grade of	New or	Sean		Depth of	Top of	Number of Sacks	Top		ent Top
le	Casing	Csg/ft.	Casing	Used	Lapv	reld	Shoe	Casing	Cement ,	Cement	Deter	mined By
12½	8 5/8	32	J55	used	seam1	ess 2	265	GL	60	circulat	e circ	ulate
1												
			 		1			~~			_	
			J			L PERFOR	ATED CA	l SING	<u> </u>			
				(Size, top, bot	tom, perfo		s, size and sp		ration and method	1.)		
										· · · · · · · · · · · · · · · · · · ·	<u></u>	 -
			<u> </u>									
Was a	natysis of e	ffluent mad	le? n	O Electrica	l log depth:	.	٠.	_	_ Temperature log	depths 23	26 · F	
									_ , .	•		
	CERT	IFICATION	ON									
				e information indicated in the second indicated in the second in the sec	in given a	bove and th	e data and	d material at	tached hereto ai	re true and cor	nplete to th	18
			<u> </u>	_								
			11	1		•						
	Signed		ZX	Mu	M	Positi	on	CEO	<u> </u>	Date <u>01/31/</u>	′94	

STATE OF NEW MEXICO • ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form G-106 Adopted 10-1-74 Revised 10-1-78

GEOTHERMAL RESOURCES WELL SUMMARY REPORT.

Оре	erator	Roset	te I	nc.	•	··			Ado	iress P.O	. Box 265	A Anima	s NM	88020
Lea	se Name	State							Well	INO 1				
Uni	t Letter	-			Sec	6		Twρ.		25S	Rg	e1 <u>C</u>	W	
Res	ervoir	Light	ing	Do	ock				Cou		algo			
	menced drill										GICAL MARKERS		DEPTH	
Com	pleted drillin	g <u>017</u>	15/	94					\underline{T}	op of B	asalt (Red	<u> </u>	313'	
Tota	l depth	140'		_ Plug	ged depth							, , , , , , , , , , , , , , , , , , ,		
		IONE												
Com	menced prod	ucing	wai	tin Date)	g on j	oump			-	Geologic	age at total depth	tertia	ry	· · · · · · · · · · · · · · · · · · ·
	Sta	tic test							Pr	roduction Te	st Data			·
ate	1	well hea	a			Total	Mass Flo	ow Data			T	Separator	Data	
	Temp. •F	Pres. F	sig.	L	bs/Hr	Temp. °F			nalpy	Orifice	Water cuft/Hr	Steam Lbs/Hr		Temp. •F
	226	 				226	400	CI	 РМ	toat				
<u>. </u>	1220	ļ				220	1 400	GI	. I'I	test				
														
		 												
· ·												-		
			ĺ	•							.]			
,						C	ASING F	RECORE) (Pre	sent Hole)				
ze	Size	Weight	Gra	de	New	Sean		Dept		Top	Number	Тор	Cem	ent Top
f ole	of Casing	of Csg/ft.	Casi	f ng	or U.se d	Lapw		of Shoe		of Casing	of Sacks Cement,	of Cement	1	mined By
12½	8 5/8	32	J5	5	used	seam1	222	265		GL	60	circulat	ecirc	ulate
					useu	Scami	.033		$\neg \dagger$	711	60			ulu oc
			-			 								
				_		-					······································	ļ		
			<u> </u>		<u> </u>	J	PERE	ORATE	D CA	SING				
				(Si	ze, top, bot	tom, perfo					ration and method	1.)		
	-													
														
Was a	malysis of eff	luent mad	e?	no	Electrica	l log depth:	s		·		_ Temperature log	depths22	6 · F	
		FICATION							•					
		y certify my kno				n given a	bove and	i the dat	la and	d material att	ached hereto ar	re true and com	iplete to th	10
			$\overline{}$	1	6									
	<u>.</u>		40		1)	,	·			O D O	<u> </u>	01 (01 (
	Signed)		M	4	M	12	≥Pc	sition _		CEC	<u>, </u>	ate <u>01/31/</u>	94	



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION



BRUCE KING

October 21, 1993

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87504 (505) 827-5800

GOVERNOR

ANITA LOCKWOOD CABINET SECRETARY

> Rosette Inc. P. O. Box 265A Animas, New Mexico 88020

Attention: Dale Burgett

Re: \$2,000 One-Well Low-Temperature

Thermal Well or Geothermal Observation Well Bond

Rosette Inc., Operator

Western Bank CD No. 5622

GTR 303 Lease, Well No. 1, Unit P,

Sec. 6, T-25-S, R-19-W Bond No. OCD-458

Dear Mr. Burgett:

The Oil Conservation Division hereby approves the above-referenced bond effective October 18, 1993.

It is our understanding that a surety bond will be forthcoming to replace this bond.

Sincerely,

WILLIAM J. LEMAY,

Director

dr/

cc: Oil Conservation Division - Santa Fe

Roy Johnson



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION



BRUCE KING GOVERNOR

ANITA LOCKWOOD CABINET SECRETARY

October 21, 1993

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87504 (505) 827-5800

Rosette Inc.

P. O. Box 265A

Animas, New Mexico 88020

Attention: Dale Burgett

Re: \$2,000 One-Well Low-Temperature

Thermal Well or Geothermal Observation Well Bond

Rosette Inc., Operator

Western Bank CD No. 5622

GTR 303 Lease, Well No. 1, Unit P,

Sec. 6, T-25-S, R-19-W Bond No. OCD-458

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Director

dr/

cc: Oil Conservation Division - Santa Fe

Roy Johnson



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION



BRUCE KING GOVERNOR

ANITA LOCKWOOD CABINET SECRETARY

October 21, 1993

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87504 (505) 827-5800

Rosette Inc. P. O. Box 265A

Animas, New Mexico 88020

Attention: Dale Burgett

Re: \$2,000 One-Well Low-Temperature

Thermal Well or Geothermal Observation Well Bond

Rosette Inc., Operator

Western Bank CD No. 5622

GTR 303 Lease, Well No. 1, Unit P,

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Sincerely,

WILLIAM J. LEMAY.

Director

dr/

cc: Oil Conservation Division - Santa Fe

Roy Johnson



STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO PRODUCE GEOTHERMAL RESOURCES

Form G-104
Adopted 10-1-74
Revised 10-1-78
CIL CONSERVE FUN DIVISION
RECLIVED

194 FE + 1 A AM 8 35

OWNER OR OPERATOR Name Rosette Inc.		·		<u> </u>
Address P.O. Box 265 A F	nimas N.M.	88020		
TYPE OF WELL Geothermal Producer []	Low-Temper	ature Thermal [X]	Inject	ion/Disposal []
REASON FOR FILING New Well [X] Recompletion Change in Ownership [] Design Other (Please Explain) []	ation of Purchaser [. 1		
DESCRIPTION OF WELL Lease Name Rosette	Well		me of servoir Lighting	g Dock
Kind of Lease (Fee, Fed. or State) State	Lease		Servon	
,) feet f		East South	line and
Section 6 Townsh County Hidalgo	ip25S	Range		
TYPE OF PRODUCT Dry Steam	Steam andWater		Low TempThermal Water	× 226°1
DESIGNATION OF PURCHASER OF Name of Purchaser <u>To be used by</u>				
Address of Purchaser				
Product Will Be Used ForSpace Heatin	g			
CERTIFICATE OF COMPLIANCE I hereby certify that all rules and repromulgated by the Oil Conservation subject well, and that the information	n Division of New	Mexico, have been	n complied with, with best of my knowledge	respect to the
Signed Signed		Position	CEO	Date _1/31/9

OIL CONSERVATION DIVISION

ENERGY AND MINERALS DEPARTMENT

STATE OF NEW MEXICO

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 Form G-104 Adopted 10-1-74 Revised 10-1-78

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO PRODUCE **GEOTHERMAL RESOURCES**

OWNER OR OPERATOR Name Rosette Inc.				
Address P.O. Box 265 A Ani	mas N.M. 88	3020		
TYPE OF WELL Geothermal Producer [] REASON FOR FILING New Well [X] Recompletion []	Low-Temperatu	are Thermal [X]	Injecti	on/Disposal []
Change in Ownership [] Designatio Other (Please Explain)	n of Purchaser []			·
DESCRIPTION OF WELL Lease Name Rosette	Well No. 1	Name (of oir Lighting	Dock
Kind of Lease (Fee, Fed. or State) State	Lease	,		
LOCATION Unit Letter P ; 1050 50		n the		
Section6 Township _	25S	Range		
County Hidalgo				
TYPE OF PRODUCT Dry S Steam W	team and Vater	T	ow Temp. hermal Water	x 226°F
DESIGNATION OF PURCHASER OF PR Name of Purchaser To be used by op				
Address of Purchaser				
Product Will Be Used For Space Heating	ng			
CERTIFICATE OF COMPLIANCE	•			
I hereby certify that all rules and regula promulgated by the Oil Conservation E subject well, and that the information give	Division of New Me	exico, have been co	mplied with, with	respect to the
Signed In Burgin	A	Position	CEO	_Date <u>1/31/</u> 94
Approved	····	Position		_ Date

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form G-104 Adopted 10-1-74 Revised 10-1-78

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO PRODUCE **GEOTHERMAL RESOURCES**

OWNER OR OPERATOR Name Rosette Inc.					
Address P.O. Box 265 A	Animas N.	M. 88020			
TYPE OF WELL Geothermal Producer []	Low-T	emperature The	rmal [X]	Injectio	on/Disposal []
REASON FOR FILING New Well [X] Recompletion Change in Ownership [] Design Other (Please Explain) []	[] gnation of Purcha	aser []			
DESCRIPTION OF WELL	Wall	•	Nama of		
Lease Name Rosette	Well No	1	Name of Reservoir	Lighting	Dock
Kind of Lease (Fee, Fed. or State)State		Lease Number <u>GT</u>	R 303		
				East	
				South	
Section 6 Town County Hidalgo	snip23	<u> </u>	Kange	1 370	
				, , , , , , , , , , , , , , , , , , , ,	
TYPE OF PRODUCT	011		T	Tama	
Dry Steam	Steam andWater		The	Temp. mal Water	x 226 F
DESIGNATION OF PURCHASER Of Name of Purchaser To be used by	F PRODUCT				
Address of Purchaser					
Product Will Be Used For Space He					
CERTIFICATE OF COMPLIANCE	•	·•			
I hereby certify that all rules and promulgated by the Oil Conservation subject well, and that the information	on Division of	New Mexico,	have be <mark>en c</mark> omp	lied with, with r	espect to the
Signed In Sur	9 PK		. Position	CEO	_Dute <u>1/31/</u> 94
Approved			Position		Date

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form G-104 Adopted 10-1-74 Revised 10-1-78

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO PRODUCE GEOTHERMAL RESOURCES

OWNER OR OPERATOR Name Rosette Inc.					
Address P.O. Box 265 A	Animas N.M	4. 88020			
TYPE OF WELL Geothermal Producer []	Low-T	emperature The	ermal [X]	Injectio	on/Disposal []
REASON FOR FILING New Well [X] Recompletion Change in Ownership [] Design Other (Please Explain) []		ser []			
DESCRIPTION OF WELL					
Lease NameRosette	Well	1	Name of Reservoi	r <u>Lighting</u>	Dock
Kind of Lease (Fee, Fed. or State) State		Lease Number <u>GT</u>	R 303		
LOCATION Unit Letter P; 1050					line and
Section 6 Townsh				South 19W	
County Hidalgo	•				
TYPE OF PRODUCT Dry Steam	Steam and		Lo Th	w Temp. ermal Water	x 226°F
DESIGNATION OF PURCHASER OF Name of Purchaser To be used by Address of Purchaser	PRODUCT				
Product Will Be Used For Space Hea	ting				
CERTIFICATE OF COMPLIANCE		••			
I hereby certify that all rules and re promulgated by the Oil Conservation subject well, and that the information	n Division of	New Mexico,	have be <mark>en</mark> com	plied with, with r	espect to the
Signed In Surg	i A		Position	CEO	Date <u>1/31/</u> 94
Approved		* * * * * * * * * * * * * * * * * * * 	Position		Date

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-105 Adopted 10-1-74 Revised 10-1-78

GEOTHERMAL RESOURCES WELL LOG

Operator	Roset	te I	nc.							·			
· Address				A									
Reservoir													
Lease Name			-			Well	No.	1		Unit	Letter	P	
Location: _					_ feet from			Eς	c+				
	50		feet	from the_	Sout	th		Line Sec	tion			6	
Townshin			25S		Range	1	9W		County	, H	Hidalo	go	

FORMATIONS PENETRATED BY WELL

DEP	гн то	Thickness	Drilled or		DECODIFICAL
Top of ormation	Bottom of Formation	Inickness	Cored	Recovery	DESCRIPTION
0	313	313	Drilled		Gravel and Clay 1' to 3' thick
313	400 - 440	- 87 127	Drilled		Red Basalt Fractured very hard Water at 325' Very Fractured and 376' Very Fractured Temp. 226' F

Attach Additional Sheets if Necessary

This form must be accompanied by copies of electric logs, directional surveys, physical or chemical logs, water analyses, tests, and temperature surveys (See Rule 205).

CERTIFICATION

I hereby certify that the information given above and the data and material attached hereto are true and complete to the best of my knowledge and belief.

	Position_			
Signed I / 1/2	Position _	CEO	Date	1/31/94

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form G-105 Adopted 10-1-74 Revised 10-1-78

GEOTHERMAL RESOURCES WELL LOG

Operator	Rose	tte :	[nc.								
· Address				<u> </u>							
Reservoir _											
Lease Name						-Well No.	1	Uni	t Letter_	P	
Location: _		1 (East				
	50		feet	from the _	Cant	h	line Section			_	
Township			25S		Range	19W	Cou	ntv	Hidal	go	

FORMATIONS PENETRATED BY WELL

DEPTH TO		Thistone	Drilled or	D	DECODINGON			
Top of ormation	Bottom of Formation	Thickness	Cored	Recovery	DESCRIPTION			
0	313	313	Drilled		Gravel and Clay 1' to 3' thick			
313	440 400	127	Drilled		Red Basalt Fractured very hard Water at 325' Very Fractured and 376' Very Fractured Temp. 226° F			

Attach Additional Sheets if Necessary

This form must be accompanied by copies of electric logs, directional surveys, physical or chemical logs, water analyses, tests, and temperature surveys (See Rule 205).

CERTIFICATION

I hereby certify that the information given above and the data and material attached hereto are true and complete to the best of my knowledge and belief,

Signed Position CEO Date 1/31/94

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088 Form C-105

Adopted 10-1-74
Revised 10-1-78

SANTA FE, NEW MEXICO 87501

GEOTHERMAL RESOURCES WELL LOG

Operator	Rosette :	Inc.					·
Address	P.O. Box	265 A					
Reservoir	Lighting	Dock					
Lease Name	Rosette		W	ell No	1	_Unit Letter_	P
Location:	10	feet from the		East	tine	and	
	50	feet from the	South		_line Section _		6
Township		feet from the 25S	Range	19W	Coun	ty_ Hidal	ão

FORMATIONS PENETRATED BY WELL

DEPTH TO			Drilled or	_			
Top of ormation	Bottom of Formation	Thickness	Cored	Recovery	DESCRIPTION		
0	313	313	Drilled		Gravel and Clay 1' to 3' thick		
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I hereby certify that the information given above and the data and material attached hereto are true and complete to the best of my knowledge and belief.

Signed Stal #	SUBAR	Position	CEO	Date 1/31/94
				Date



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

November 17, 1993



BRUCE KING GOVERNOR

ANITA LOCKWOOD CABINET SECRETARY

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87504 (505) 827-5800

Rosette, Inc. P. O. Box 265-A Animas, New Mexico 88020

Attention: Dale Burgett

Re: \$2,000 Single Well Cash Bond

Rosette, Inc., Operator GTR 303 Lease Well No. 1 Sec. 6, T-25-S, R-19-W

~ for William J. LeMay

OCD-458

Dear Mr. Burgett:

The Oil Conservation Division hereby approves cancellation of the above-referenced bond as the well covered by this bond is now covered by a multi-well bond.

Sincerely,

WILLIAM J. LEMAY,

Director

dr/

cc: Oil Conservation Division Santa Fe - Roy Johnson

> Western Bank of Lordsburg P. O. Box 490 Lordsburg, New Mexico 88045

NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

Rosette Incorporated PO Box 265A Animas, NM 88020

Attention: Jerry A. Malone

Re: \$10,000 Multiple Well Geothermal Bond

Rosette Inc., Principal

Redland Insurance Co., Surety

Bond No. 1010809

Dear Mr. Malone:

The Oil Conservation Division hereby approves the above-referenced plugging bond effective this date.

Sincerely,

WILLIAM J./LEMAY

Director

dr/

cc: Oil Conservation Division

Santa Fe (Roy Johnson)

Redland Insurance Co.