Form 3160-5 (June 1990)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

M	OIL	CONS	COMMISSION		
		DD	FORM APPROVED		

NM OTT	กก	FORM APPROVED
Drawer	UU	FORM APPROVED  Budget 82 rks No. 1004-013  Expires: March 31, 1993
Artest	B. ,	Expires: March 31, 1993

ъ,		Expires:	March	31, 19	93
5.	Lease	Designati	on and	Serial	No.

RUPEAU OF	LAND MANAGEMENT	Artes Expires: March 31, 1993
		5. Lease Designation and Serial No.  LC - 062407
SUNDRY NOTICES	6. If Indian, Allottee or Tribe Name	
Do not use this form for proposals to di	Servoir.	
Use "APPLICATION FO	R PERMIT—" for such proposals	
SUBMI	IN TRIBLICATE	7. If Unit or CA, Agreement Designation
	TIN TRIPLICATE	
1. Type of Well    Other   Other   Other   Other		9 Wall Mann and Ma
Well Well Other  2. Name of Operator		8. Well Name and No.
RB OPERATING		ATSEL FED 3 LENARD FED 9. API Well No.
3. Address and Telephone No.		BATTERY
4 Location of Well (Foreign See T. P. M. or Suggest D.	ITE 102, YNIDIAND TX 9156	82-0095 10. Field and Pool, or Exploratory Area
v. Estation of Well (Louise, Sec., 1., R., M., of Sulvey D	escription	GENYBURG - SAN ANDRES  11. County or Parish, State
NW 14 SE 14 SEC 30 7	WP 175 Rgs 29 E	EDDY N.M.
2. CHECK APPROPRIATE BOX(	s) TO INDICATE NATURE OF NOTICE,	REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF	ACTION
Notice of Intent	Abandonment	Change of Plans
_	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	Dispose Water
		(Note: Report results of multiple completion on Well
3. Describe Proposed or Completed Operations (Clearly state a	ll pertinent details, and give pertinent dates, including estimated da	Completion or Recompletion Report and Log form.)
give subsurface locations and measured and true vertice	ral denths for all markers and zones negtinent to this work \#	
1	To DISPOSE PRODUCED WATE	KECEINED)
APPLICATION FOR APPROVAL	. TO DISPOSE PRODUCED WATE	R FROM ATSEL FED TE
I am Conta Maria 18	STORED IN 100 BBL OPEN TOP:	THE WAY THE THE STATE OF THE PERSON FROM
ENARD PED 9 - WHIER IS	STOKES IN 100 THE OPEN TOP	and acho malance
BATTERY - WATER IS MOUED.	UIA TRANSFER RAP TO ART	ESIO MELLO MIL SON MELLOS
RANT FOR WATER Flooring ,	PURPOSES. TOTAL WATER PRODU	CED DAILENSTIE BOL-
RESOUCING FOREMATION IS L	SRAYBURG -SAN ANDRES -	00.00
WATER ANALYSIS! 1. DISSO	1146 SHINS 82680	R.B. OPERAING
2,PH	ne /	VMOCD - LC-062407
	7.05	ATSEL FEB LSE
3. CHlor	1025 24,113	1w/4 SE 1/4 SEC 30
4. SULFAT	785 3625 <sup>N</sup>	With Trith Sec 20
	•	

7,3004103	T175	RAGE
14. I hereby cerufy that the foregoing is true and correct Signed Aud Mulchel	Title PROOK DON FOREMAN	Date 4-7-95
(This space for Federal or State office use)		-1-1

Approved by (ORMS. State.) July Conditions of approval, if any: See attached.

Title PETROLEUM ENGINEER

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## S S

## Laboratory Services, Inc. 1331 Tasker Drive

1331 Tasker Orive Hobbs, New Mexico 88240

Telephone: (505) 397-3713

## WATER ANALYSIS

COMPANY R. B. Operating	seesanan eeksen oo oo oo oo oo oo oo oo			
SAMPLE Astell Fed. Lease	RFTV	• • • • • • • • • • • • • • • • • • • •	استخداد ورد ادر در	
SAMPLED BY ENVIRO-CREM JOE L.		a is a secondary	,	
SAMPLED DE ENVIRONDEM DOC 2.	The state of the s			
DATE TAKEN				
REMARKS				
KEMMAKA	**************************************			
The state of the s	maken mentang bermalan di Kemen			
Barium as Ba	5.00			<del></del>
Carbonate alkalinity PPM	0	a en la compania		
Bicarbonate alkilinity PPM	512			
bicarbonate alkilliaty F F W	7.05			
Specific Gravity @ 60° F	1.069			
Magnesium as Mg	10,092	• • • • • • • • • • • • • • • • • • • •		
Total Hardness as CaCO3	17,400			,a.,
Chlorides as Cl	54,715		<del></del>	
Sulfate as SO4	3,625			
Iron as Fe	1.75			
Potassium	1.75 17.63	e se		
Hydrogen Sulfide	19.65			
Resistivity Ohms	0.1460	22.5°	C	
Total Dissolved Solids	82,680			
Color on CA	7,308			
Calcium as CA	50.60	gs - w	million and the second	
Nitrate			. a	
maken and the second se				
		•		
processor risks is demonstrated and the desired with the specimens of the processor and the specimens are specimens are specimens and the specimens are sp	was to the second			
AND THE RESIDENCE OF SIX CONTRACTOR AND THE PROPERTY OF THE PR	• • • • • • • • • • • • • • • • • • • •			
Results reported as Parts per Million u	niess stated			
Mesons reported as a dire por ministra				
Langeller Saturation Index	+1.59	l		
	Analysis by	Vickie Wa	lker	
	Dale:	04-06-95		
	DANG.	.427.40.285°		