Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, ...nerals and Natural Resources Department

Form C-103 Revised 1-1-89

OIL CONSERVATION DIVISION

DISTRIC	$\mathbf{T}1$				
P.O. Box	1980,	Hobbs,	NM	88240	

WELL API NO.		·	
		5,27,44	Ļ
5. Indicate Type of	Lease		

P.O. Box 1980, Hobbs, NM 88240	P.O. Box 20		WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico		527,64
DISTRICT III			5. Indicate Type of Lease STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PRODIFFERENT RESER	CES AND REPORTS ON WEI PPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PE 101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well:			_
WEIT WEIT	отнеж Brine	Well	Salado Brine Well #2
2. Name of Operator			8. Well No.
William H. Brininstool db 3. Address of Operator	<u>a Salado Brine Sales</u>		9. Pool name or Wildcat
P. O. Drawer A, Jal, NM 4. Well Location	88252		1
	Feet From The North	Line and60	Feet From The East Line
Section 20	0.50	2.75	Loo
	10. Elevation (Show whether		NMPM County
	3073	· · · · · · · · · · · · · · · · · · ·	
	Appropriate Box to Indicate 1	Nature of Notice, R	eport, or Other Data
NOTICE OF INT	ENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	G OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE	EMENT JOB
OTHER:		OTHER: Complet	ion of drilling brine well 🗶
12. Describe Proposed or Completed Operation work) SEE RULE 1103.	ions (Clearly state all pertinent details, an	d give pertinent dates, inclu	ding estimated date of starting any proposed
Commenced drilling August pipe. Thirty sacks of cl circulated to surface. 8	ass C cement was used to a second of the sec	to cement the sunction of the contract of the	60' and set 60' of 10" surface urface pipe and cement was salt and ran 1220' 7" casing. d to surface. Representative arton cement operation.
I hereby certify that the information above is true a	and complete to the best of my knowledge and i	odia.	
SIGNATURE WALLES- HT	Broker m	e owner	DATE 9-27-93
TYPEORPRINT NAME William H. Br	ininstool		TELEPHONE NO. 505-395-201
(This space for State Use)			

APPROVED BY -_ mn.e __

WEST TEXAS WATER WELL SERVICE

3432 W. University Blvd. Odessa, Texas 79764

(915) 381-2687 Fax (915) 381-7853

XL Transportation P.O. Drawer A Jal, NM 88252

0	-	1	Topsoil	
			Broken caliche	
12	4	1.5	Granite	
15	_	40	Red sand	
			Gray & red shale	
60	_	120	Red bed	1
120	_	130	Blue shale	
130	_	137	Brown lime	
137	_	145	Red & brown rock - hard	14
145	_	165	Gray shale	2
			Red bed	1
			Brown shale w/streaks of gray	
			Red bed	
325	_	340	Brown lime, medium	1
			Red sand & water	
355	_	485	Hard red sandy shale	
			Red rock	
			Brown sand & water	4.
525		580	Red bed	
			Red rock	
			Red bed	7
			Red rock & anhydrite	
1025	u	1080	Grav lime	9:
1080	_	1095	Gray lime Anhydrite	
1095	_	1125	Red sand	
1125	_	1140	Gray lime	
1140	_	1185 /	Salt & anhydrite	
1185	-	1230	Blue shale	, i
			Anhydrite & potash, some salt	÷ :
1240	_	140	Salt	
		7		

F. O. BOX 1468 MONAHANS, TEXAB 79766 PH. 9/3-2834 OR 863-1040

Martin Water Laboratories, Inc.

709 W. INDIANA MIDLAND, TEXA**£** 79701 PHONE 683-4621

RESULT OF WATER ANALYSES

TO: W. H. Briningtool P. O. Drawer "A", Jal. NM 88252		LABORATORY NO SAMPLE RECEIVED RESULTS REPORTED		9-27-	9-27-93	
COMPANY XL Transportation					7.2	
FIELD OR POOL		LEASE				
BECTION BLOCK SURVEY	COUNTY	Lea	STATE	NM		
SOURCE OF SAMPLE AND DATE TAKEN:			OIM(E			
NO.1 Brine water - taken fr	om Salado #2.					
NO.2				·		
NO.3					· 	

EMARKS:						
	CHEMICAL AND PHYS					
Specific Gravity at 60° F.	1,2036	NO	. 2	NO. 3	NO. 4	
ph When Sampled	1,2000	- 		···		
pH When Received	7,32					
Bigarbonate as HCO;	224					
Superasturation as GECO,				· · · · · · · · · · · · · · · · · · ·		
Undersaturation as CADOs		 				
Total Hardness as Gago,	5,800			······		
Caldium es Ca	1,240					
Magnasium as Mg	656					
Sodium and/or Potessium	118,816					
Suifale as 60,	3,420					
Chipride as CI	184,649					
fron se Fe	1.6					
Barlum as Sa						
Turbidity, Elantric						
Golor as Pl						
Total Boilds, Calculated	309,006					
Temperature *f.						
Carbon Dioxida, Calculated						
Dissolved Oxygen.		<u> </u>				
Hydrogen Suilide	0,0					
Resistivity, ohms/m at 77° F.	0.04	5				
Byspended Oil						
Filtrable Solids as mg/l						
Volume Fillered, mi Weight, 1bs/gal.						
WEIZHC, IDS/ERI.	10.0					
	Databa Da					
Additional Determinations and Remerts The	Results Reported As Mi	ingrams Par Liter				
Additional Determinations and Remarks. The und the best of his knowledge an	d boldet	les the ab	ove to b	e true and	correct to	
The page of his knowledge an	d Dellei.					
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