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INVENTORY OF SOLUTION MINING WELLS	OIL CONSERVATION DIVISION, 1981
.= please attach pertinent documents	
• OPERATOR / LOCATION INFORMATION	PRACTT RAMSEY -
Operator	-
Address File Bex	
	<u>2</u> 22 <u>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 </u>
Well unit # Loca	
T. ==== R. === Sec. 16	SF 1/4 SF 1/4 SF
County 15EA	
Purpose of well (brine supply, LPG s	torage, potash dissolution)
BRINE	
Contractor	
Date drilling started 11	
Drilling method	
Elevation of ground surface $\frac{\pi}{16}$	
Name of surveyor <u>Track</u>	
Total depth of hole	
Attach schematic of well , include ope	en hole interval, perforations, etc
Type of drilling fluid <u>CATER</u>	
Type of drilling mud if used (brand i	if known)
	<u></u>
List any additives to the drilling mu	
	<u>.</u>
Describe casing tests performed	
Other tests	1

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II. DRILLING / SITING (continued)

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Casing, tubing, and cementing record (please attach copy)*

Note: if a copy is not available detail casing record on back of this sheet using the following format. Include brand or type of cement if known.

Ć	I _ Y	16	ī"	·		Ancided
From	То	Size of Hole	Size of Casing	Weight per Foot	Sacks of Cement	Estimated Top of cmt.

Was mudcake on bore wall removed before cementing production casing? $\underline{NE7}$ there was salt saturated cementing material used opposite salt formation? \underline{NLE} Is site within 1/2 mile of another well? If so, use note to explain. $\underline{4EE}$ for $\underline{12EE}$

Site preparation (concrete pad, graded dirt, pit, etc)

Type of surface seal or well-head (locking security cap, welded, etc.)

Comments (include problems encountered while drilling, loss of circulation, deviation of hole from vertical, centralizers used, tools lost or stuck, fracturing techniques used, etc.)

They had had 10175 Recenter to Arana + Malkerad

(use back of sheet if more space is required)

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III. FORMATION INFORMATION

			Formation Re	cord		
From	To	Thickness	Formation	(name,	description)	· · ·

Seemi at No. 4

Logs (specify type) A Call

Identify where logs are on file

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IV. AQUIFER INFORMATION

Aquifers encountered during drilling

From	То	Aquifer Description	Amount of Water entering hole	Quality of Water
	- 1/		i i.e.	fair

Source of aquifer descripti	.on	(((
Depth at which water was fi	.rst encountered	<u> </u>		
Depth to which water rose _	_	<u></u>		
Source of water level data		. (.:		HINNE,
Comments (include informati and method of sealing off w	on regarding det ater zone)	termination	of piezometric	
Comments (include informati and method of sealing off w	on regarding det	termination	of piezometric	

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- ۷. PRODUCTION / BRINE STORAGE INFORMATION

Method of production (describe fully) <u>finite (hereby (currented)</u> Addi. arcustion

Was well used previously for some purpose other than brine supply, potash dissolution, or LPG storage. If so use note to explain. Prine Gulpfield Use of brine Source of injection water (be specific) 11 meters DAre

Attach detailed production history (include dates of production, amount of water injected, injection rates, amount of brine produced, production rates, method of gaging injection/production rates)*

Note: If the cavity was used for LPG storage include volumes of product injected and withdrawn as well as a summary of the maximum and minimum pressures during injection, storage and withdrawal.

Chemical analyses of injection water (attach)* Note : Chemical analyses should include sampling point and method, pH,temperature,method of analysis, name and location of laboratory, etc.

Chemical analyses of water produced (attach)* i concerne of the Currie of a configuration brance produced & social - tomaria or plands inder the recence a configuration of 1976 of 1976 of 1976 1975 - 445, 553 ie Counte analifaet warkable 1974-6-26,692 5 19X-741777 FGIR



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PRODUCTION / BRINE STORAGE (continued) ۷. Brine storage facilities (describe) 2 1666 and atcel transfer

Current condition/status of brine storage pit <u>Tenles</u> Jac vage (1. converticit-11 frede water storage

Is brine storage pit currently being monitored for leakage? Sie ripridue 14 Specify company or agency which is monitoring leakage

If pit leakage has been monitored in past use note to explain.

Comments on production history (note if production rates or brine concentrations have changed through time)_____

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INVENTORY OF SOLUTION MINING WELLS OIL CONSERVATION DIVISION, 1981 #.= please attach pertinent documents VI. ABANDONMENT / PLUGGING RECORD il gaid Date well abandoned/plugged ____ N/A C Reason for well abandonment or plugging 11L Method of Plugging (describe fully, include amounts of cement, est. top, plug type, depth, etc.) <u>Production</u> 41. HINATICE Cal ut rug ist ILA LIE 1011 VII. Further comments (subsidence noted, subsidence monitoring, leakage noted, natural subsidence features noted nearby, LPG storage data, etc.) and and insi m / . 401 tel lia . Recorded by 11-17-51 Date EGIR

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