N . OF COPIES RECEIVED					Form C-103 Supersedes Old
DISTRIBUTION					G-102 and C-103
SANTA FE	1		NEW MEXICO OIL CONSE	RVATION COMMISSION	Effective 1-1-65
FILE		V			
J.S.G.S.					Sa. Indicate Type of Lease
LAND OFFICE					
OPERATOR					5. State Cit. & Gassiease No. LG-582
.00 NOT USE TH 1 FO	SUN	NDRY NOT	TICES AND REPORTS ON A	WELLS	
		отн	FR.		7, Chit Agreement Nome
NELLXXX ALL	·			JUL 2 9 1980	Amoco State
WILLIAM N. E	REACI	н 🗸			AMOCO STATE
Attract petatr				O. C. D.	g. Well No.
BOX 3669, N		and. Tex	as 79702	ARTESIA, OFFICE	#1
Lecation - T Well					12, Field and Foel, or Wildon
UNIT LETTIN K		2287	FEFT FROM THEWest	LINE AND 2310 FEET FO	Und. Fast Red Lake Q-G
, South	LINE, S	ECTION2	25	5RANGE28-EN	P
	M	IIIII	15. Elevation (Show whether) 3580.2 GR	DF, RT, GR, etc.)	La County Eddy
	<u>حجج</u> مراک	d Approx		ature of Notice, Report or	Other Data
NOTI		F INTENI	-		ENT REPORT OF:
CERFORM REMEDIAL WORK			PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORAPILE ABANDON			[COMMENCE DRILLING OPNS.	PUUG AND ABANDONMENT
- LL OR ALTER CANING			CHANGE PLANS	CASING TEST AND CEMENT JOB	

17. Department in the control of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work of SEE RULE 1103.

See drilling report attached hereto below and made a part of: For operations from 7-5-80 through 7-25-80:

, I hereby certify that the information above is true and complete to the best	of my knowledge and belief.	
SIGNED Con C. Seat TITLE_	Production Clerk	7-25-80
APPROVED BY William TITLE		CATE

WILLIAM N. BEACH AMOCO STATE NO. 1

NE¹SW¹, Section 25-T16S-R28E

Eddy County, New Mexico

- 7/05/80: Moving in Cortez Drilling Company Rig 258.
- 7/06/80: Completing rigging up. Spudded well at 12:30 PM MST. Drilled to 10'.
- 7/07/80: Completing rigging up. Will break tour tomorrow. Drilled to 50', in redbeds and sand.
- 7/08/80: Drilling ahead at 50' in redbeds and sand.
- 7/09/80: Encountered water at 50' (Rustler lime) and having great difficulty getting through this section.
- 7/10/80: Drilling at 125' in redbeds, shale and gyp. Took 3 complete tours to get through difficult section.
- 7/11/80: 225' in anhydrite and gyp.
- 7/12/80: Drilling at 270', hole full of water.
- 7/13/80: Fishing bit at 275' in redbeds and shale. HFW.
- 7/14/80: Have not been able to recover bit. Stringing up tools to attempt to drill by. At 275'.
- 7/15/80: In attempting to drill by, knocked off second bit. Now attempting to drill by both bits, very carefully.
- 7/16/80: Fished out second bit. Drilled by bit @ 275'. Now drilling at 280' with hole full of water.
- 7/17/80: Cleaning out cavings and drilling by bit.
- 7/18/80: Ran 8-5/8" and cemented surface pipe at 303' with 200 sx Class "C" 2% CaCl. Plugged down at 11:40 AM.
- 7/19/80: Drilling cement plug.
- 7/20/80: Drilling at 385' in salt. T. S. 303'.
- 7/21/80: Drilling at 510' in anhydrite. B. S. 450'.
- 7/22/80: Drilling at 621' in anhydrite and shale.
- 7/23/80: Drilling at 745' in anhydrite.
- 7/24/80: Drilling at 835' in anhydrite and lime.
- 7/25/80: Drilling at 927' in broken anhydrite.