NO. OF COPIES RECEIVE	.D						Form C+ Revised	
SANTA FE		NEW	AEXICO OIL O	CONSERVATION	COMMISSION	ı	_	Type of Lease
FILE		WELL COMPLE					State	Fee X
U.S.G.S.					,		5. State Oil	& Gas Lease No.
LAND OFFICE								
OPERATOR						\$		
							///////	
la. TYPE OF WELL							7. Unit Agre	ement Name Unit
	O!L WEL	GAS WELL	DRY	OTHER	Injection		Langlie	Mattix Woolwort
b. TYPE OF COMPLE NEW [X] WOI		PLUG	DIFF.	_		ļ	s, rum or L	,edse I/dine
well ove		N BACK	RESVR.	OTHER			9. Well No.	
•		W O		_				
Amerada Div	ision, Ame	rada Hess C	orporation	l			003 10. Field an	d Pool, or Wildcat
•	- 017 0-		70260			1		
P. O. Drawe	r 81/ - Ser	minole, Tex	as /9360				Langlie	MELLY
4. Location of wen								
UNIT LETTER N	16.	50	West	LINE AND	33 0			
UNIT LETTER	LOCATED	FEET F	ROM THE	LINE AND	TITITI	FEET FROM	12. County	
THE South LINE OF	33	248	_ 37E _	MPM			Lea	
15. Date Spudded	16. Date T.D. F	Reached 17, Date	Compl. (Ready	to Prod.) 18. E	Clevations (DF ,	RKB, RT, G	R, etc.) 19.	Elev. Cashinghead
10-12-70	10-20-70	11-2	6-70				'	
20. Total Depth 3775	21. Plu	ıg Back T.D.	22. If Mu Many	ltiple Compl., Hov		als Rotar	Tools	Cable Tools
24. Producing Interval	s), of this comple	tion - Top, Botton	n. Name					5. Was Directional Survey
Injection i				s Queen - 3	498 '-39 06	•		Yes Made
							107 W	as Well Cored
26. Type Electric and C			• • •					_
Sidewall Ne	utron Poro				. 10			No
28.				(Report all strings				T
CASING SIZE	WEIGHT LB		HSET	HOLE SIZE		NTING REC		AMOUNT PULLED
7-5/8"	24	76		11"	500_s			None
4-1/2"	9.	5 377	4"	6-3/4H	490 s	ks		None
					1			 • • • • • • • • • • • • • • • • • • •
		LINED BECORD	1		30.		UBING REC	ngn
29.		LINER RECORD	TSACKS SEME	NT COREN	SIZE		PTH SET	PACKER SET
SIZE	ТОР	воттом	SACKS CEME	NT SCREEN				
l l		1	1		2-3/8	" ! 3/4.7	7'	3427
		 						
				20			CEMENT SO	HEEZE ETC
31. Perforation Record 3498-3502	(Interval, size an 3516-3522	nd number) 3528-3530	3535-354	32.	ACID, SHOT,	RACTURE,		
3498-3502,	3516-3522,	3528 -353 0,		3, DEPTH	ACID, SHOT, I	FRACTURE,	INT AND KI	ND MATERIAL USED
3498-3502, 3548-3553,	3516-3522, 3560-3562,	3528-3530, 3590-3594,	3605-361	3, DEPTH	ACID, SHOT, I	FRACTURE,		ND MATERIAL USED
3498-3502, 3548-3553, 3616-3621,	3516-3522, 3560-3562, 3664-3682,	3528-3530, 3590-3594, 3687-3691,	3605 - 3616 3698 - 370	3, DEPTH 3498-	ACID, SHOT, I	FRACTURE,	INT AND KI	ND MATERIAL USED
3498-3502, 3548-3553, 3616-3621, with 2 shot	3516-3522, 3560-3562, 3664-3682,	3528-3530, 3590-3594, 3687-3691,	3605 - 3616 3698 - 370	3, DEPTH 3498-	ACID, SHOT, I	FRACTURE,	INT AND KI	ND MATERIAL USED
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size.	3516-3522, 3560-3562, 3664-3682,	3528-3530, 3590-3594, 3687-3691,	3605-3616 3698-3706 2 holes o	3, DEPTH 3498-	ACID, SHOT, I	FRACTURE,	INT AND KI	ND MATERIAL USED
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size.	3516-3522, 3560-3562, 3664-3682, s per ft.	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3610 3698-3700 2 holes o	3, DEPTH 3498-	ACID, SHOT, INTERVAL 3706	FRACTURE,	INT AND KI	ND MATERIAL USED
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size.	3516-3522, 3560-3562, 3664-3682, s per ft.	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of Prowing, gas lift,	DEPTH 3498= RODUCTION pumping — Size an	ACID, SHOT, INTERVAL 3706	FRACTURE,	INT AND KI	NE Acid
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production	3516-3522, 3560-3562, 3664-3682, s per ft.	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of Prowing, gas lift,	DEPTH 3498= RODUCTION pumping — Size an	ACID, SHOT, INTERVAL 3706	FRACTURE, AMOI	INT AND KI	NE Acid
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size.	3516-3522, 3560-3562, 3664-3682, s per ft.	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of Prowing, gas lift, ection we	RODUCTION pumping - Size ar	ACID, SHOT, INTERVAL 3706	FRACTURE, AMOI	Well Statu	NE Acid s (Prod. or Shut-in)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production	3516-3522, 3560-3562, 3664-3682, s per ft.	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of the powing, gas lift, ection we Prod'n. For Test Period	RODUCTION pumping - Size ar	ACID, SHOT, INTERVAL 3706 al type pump) Gas - Mo	FRACTURE, AMOI	Well Statu	NE Acid s (Prod. or Shut-in)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production Date of Test	3516-3522, 3560-3562, 3664-3682, s per ft. '	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of the powing, gas lift, ection we Prod'n. For Test Period	RODUCTION pumping — Size an	ACID, SHOT, INTERVAL 3706 al type pump) Gas - Mo	FRACTURE, AMOI 1500 ge	Well Statu	NE Acid S (Prod. or Shut-in) Gas - Oil Ratio Gravity - API (Corr.)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production	3516-3522, 3560-3562, 3664-3682, s per ft. '	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of the powing, gas lift, ection we Prod'n. For Test Period	RODUCTION pumping — Size an	ACID, SHOT, INTERVAL 3706 al type pump) Gas - Mo	FRACTURE, AMOI 1500 ge	Well Statu	NE Acid S (Prod. or Shut-in) Gas - Oil Ratio Gravity - API (Corr.)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production Date of Test	3516-3522, 3560-3562, 3664-3682, s per ft. Prod Dri Hours Tested Casing Pressu (Sold, used for fi	3528-3530, 3590-3594, 3687-3691, Total of 10	3605-3616 3698-3706 2 holes of the powing, gas lift, ection we Prod'n. For Test Period	RODUCTION pumping — Size an	ACID, SHOT, INTERVAL 3706 al type pump) Gas - Mo	FRACTURE, AMOI 1500 ge	Well Statu	NE Acid S (Prod. or Shut-in) Gas - Oil Ratio Gravity - API (Corr.)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	3516-3522, 3560-3562, 3664-3682, s per ft. Prod Dri Hours Tested Casing Pressu (Sold, used for fi	3528-3530, 3590-3594, 3687-3691, Total of 10 auction Method (Flatacian Method (Flat	3605-3616 3698-370 2 holes of the proof of t	RODUCTION pumping - Size an	ACID, SHOT, INTERVAL 3706 ad type pump) Gas - Mc	FRACTURE, AMON 1500 ga OF Wat Vater = Bbl.	Well Statuer - Bbl.	NE. Acid s (Prod. or Shut-in) Gas—Oil Ratio Gravity — API (Corr.)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	3516-3522, 3560-3562, 3664-3682, s per ft. Prod Dri Hours Tested Casing Pressu (Sold, used for fi	3528-3530, 3590-3594, 3687-3691, Total of 10 auction Method (Flatacian Method (Flat	3605-3616 3698-370 2 holes of the proof of t	RODUCTION pumping - Size an	ACID, SHOT, INTERVAL 3706 ad type pump) Gas - Mc	FRACTURE, AMON 1500 ga OF Wat Vater = Bbl.	Well Statuer - Bbl.	NE. Acid s (Prod. or Shut-in) Gas—Oil Ratio Gravity — API (Corr.)
3498-3502, 3548-3553, 3616-3621, with 2 shot 3/8" size. 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	3516-3522, 3560-3562, 3664-3682, s per ft. Prod Dri Hours Tested Casing Pressu (Sold, used for fi	3528-3530, 3590-3594, 3687-3691, Total of 10 Ruction Method (Flo	3605-3616 3698-3706 2 holes o: Powing, gas lift, ection we Prod'n. For Test Period 4- Oil - Bbl.	RODUCTION pumping - Size an	ACID, SHOT, INTERVAL 3706 ad type pump) Gas — Mc MCF	FRACTURE, AMOI 1500 ga The second of my knowled and the second of my kno	Well Statuer - Bbl. Oil t Witnessed line and belie	NE Acid s (Prod. or Shut-in) Gas - Oil Ratio Gravity - API (Corr.)

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		imeastern New Mexico	Norunw	estem New Mexico
т.	Anhy 1161	T. Canyon	T. Ojo Alamo	T. Penn. "B"
	Salt 1257*			T. Penn. "C"
	Salt 2713			T. Penn. "D"
	Yates 2856 '	T. Miss	T. Cliff House	T. Leadville
т.	7 Rivers <u>3098</u>	T, Devonian	T. Menefee	T. Madison
T.	Queen	T. Silurian	T. Point Lookout	T. Elbert
				T. McCracken
				T. Ignacio Qtzte
				T. Granite
				T
			T. Morrison	
			T. Todilto	
Т.	Drinkard	T. Delaware Sand	T. Entrada	Т
T.	Abo	T. Bone Springs	T. Wing at e	т.
Т.	Wolfcamp	T	T. Chinle	Т
T.	Penn.	T.	T. Permian	T
				т

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
1161	1161' 2713' 3514' T.D.	1161 1552 1801 1261 1	Shale, Sandstone Anhy., Salt Anhy., Shale, Siltstone Sandstone, Shale, Dolomi	е			
		-	- -				
							RECEIVED
							MAR 23 1971 OIL CONSERVATION COMM

INCLINATION REPORT

OPERATOR: AMERADA DIVISION

AMERADA HESS CORPORATION

DRAWER 817

SEMINOLE, TEXAS 79360

LEASE NAME & NO: L. M. W. U. Well No. 003

LOCATION: Section 33-24S-37-E, Lea County, New Mexico

DEPTH(feet)	INCLINATION (degrees)
206	1/2
630	1/2
772	1/2
1,120	3/4
1, 399	1
1,611	3/4
2,069	1 1/4
2,463	2 1/4
2, 789	2 3/4
3,080	2
3, 295	1 1/2
3, 439	1 1/2
3, 587	1
3,775	1 1/4
السابا وال	

I, E. P. Leatherwood, Drilling Superintendent of Leatherwood Drilling Company, being first duly sworn on oath state that I have knowledge of the facts and matter herein set forth and the same are true and correct.

E. P. Leatherwood

SUBSCRIBED AND SWORN TO before me this 5th day of November, 1970.

Notary Public, Winkler County, Texas

(Seal)

The second secon

en de la companya del companya de la companya del companya de la companya de la

British Carlo agreement the commence of the second second

Variable (Section 1997)

and the state of t

Angles in the commence of the

RECEIVED

MAR 28 1971

OIL CONSERVATION COMM.