N. M. G. G. C. COPY TATES SUBMIT IN DUPLIC

DEPARTMENT OF THE INTERIOR

(See other instructions on reverse side)

Budget Bureau No. 42-R355.5.

5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY								NM 0556811		
WELL CO	MPLETION	OR RECO	OMPLETI	ION F	REPORT A	ND LOC	6. 1	IF INDIAN,	ALLOTTEE OR TRIBE NAME	
a. TYPE OF WEL	L; OII	, GAS				ldcat		UNIT AGRE	EMEN RAB CEIVE	
b. TYPE OF COM		LL WELI	. 🗀 🔭 Ві	RY L	7.01		. 1			
NEW WELL		EP- PLUG			Oher /	y Abd	8. 1	FARM OR	APR 1 2 1974	
2. NAME OF OPERAT		BACF	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	·	The s			Brewe	- APR 1 ≥ 19/4	
	merican O	1 Company	of Tex	as v			9.	WELL NO.		
. ADDRESS OF OPER	<u> </u>		**	<u> </u>	1 -			28	0. C. C.	
P. O. Box	416 L	oco Hills,	New Me	xico	88255		10.	FIELD AN	D POOL, OFFICE	
. LOCATION OF WEI						nents)*		Wilde	at	
At surface	10001 mar		-			m160 - 1	11.	SEC., T., I	L, M., OR BLOCK AND SURVEY	
At top prod. int	1980' FSL		FML	. 560	ction 12-	1102 - 1	(296	OR AREA		
At top prod. mu	ervai reporteu b	elow						12 -	16S - 29B	
At total depth		:								
4			14. PE	RMIT NO.	D	TE ISSUED	12.	COUNTY O	OR 13. STATE	
				*				Eddy	New Mexico	
DATE SPUDDED	16. DATE T.D.	REACHED 17. I	DATE COMPL.	(Ready to	prod.) 18.	ELEVATIONS (D	F, REB, RT, GR	, ETC.)*	19. ELEV. CASINGHEAD	
12-21-73	3-1-7	4	3-28-74		-	3735' (il.		3733	
TOTAL DEPTH, MD	& TVD 21. PL	UG, BACK T.D., MI	& TVD 22	. IF MUL.	TIPLE COMPL.,	23. INTE	LED BY	TARY TOO		
10952'	10	7,476'					→ 0	- 109	52	
	,		TOP, BOTTOM,	NAME (3	ID AND TVD)*				25. WAS DIRECTIONAL SURVEY MADE	
10148 - 10	374 Lower	Penn.				ction				
10148 - 10 TYPE ELECTRIC A	374 Lower	Penn. RUN y, Neutron	ı, Acous	tic,	Dual Indu				SURVEY MADE 27. WAS WELL CORED	
10148 - 10 TYPE ELECTRIC A	374 Lower	Penn. RUN y, Neutron C.	ı, Acous	tic,		et in well)	ENTING RECO	RD	SURVEY MADE 27. WAS WELL CORED MO	
CASING SIZE	2374 Lower AND OTHER LOGS ted Densit	Penn. BUN Y, Neutron C. /FT. DEPTH	ASING RECO	PRD (Rep	Oval Indu	et in well)			27. WAS WELL CORED MO	
10148 - 10 TYPE ELECTRIC A COMPANSAT CASING SIZE 12-3/4"	2374 Lower AND OTHER LOGS THE	Penn. RUN y, Neutrox C. /FT. DEPTH	ASING RECO SET (MD)	RD (Rep	Oual Indu ort all strings s LE SIZE -1/2"	et in well) CEM	0 sacks		27. WAS WELL CORED MO	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASINO SIZE 12-3/4" 8-5/8"	WEIGHT, LB.	Penn. RUN Y, Neutrox C. /FT. DEPTH 50 269	ASING RECO SET (MD)	PRD (Rep Ho 17-	Oual Indu ort all strings s LE SIZE -1/2*	et in well) CEM	0 sacks		27. WAS WELL CORED MO	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASING SIZE 2-3/4"	2374 Lower AND OTHER LOGS THE	Penn. RUN Y, Neutrox C. /FT. DEPTH 50 269	ASING RECO SET (MD)	PRD (Rep Ho 17-	Oual Indu ort all strings s LE SIZE -1/2"	et in well) CEM	0 sacks		SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME NOME	
10148 - 10 TYPE ELECTRIC A COMPONSAT CASING SIZE 2-3/4** 8-5/8** 5-1/2**	WEIGHT, LB.	Penn. RUN Y, Neutrox C. /FT. DEPTH 50 269	ASING RECO SET (MD) OO' KB 19' KB	PRD (Rep Ho 17-	Oual Indu ort all strings s LE SIZE -1/2*	et in well) CEM	00 sacks 00 sacks 00 sacks		SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME HOME	
10148 - 10 TYPE ELECTRIC A COMPONSAT CASING SIZE 2-3/4* 8-5/8* 5-1/2*	WEIGHT, LB.	Penn. RUN y, Neutron C. /FT. DEPTH 50 269 10,83	ASING RECO SET (MD) DO' KB D9' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Oual Indu ort all strings s LE SIZE -1/2*	et in well) CEM 40 30	00 sacks 00 sacks 00 sacks		SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME NOME NOME PONE	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASING SIZE 12-3/4" 8-5/8" 5-1/2"	WEIGHT, LB. 31 32 15.	Penn. RUN Y, Neutron C. /FT. DEPTH 50 269 10,83	ASING RECO SET (MD) DO' KB D9' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2" " -7/8"	et in well) CEM 40 30	00 sacks 00 sacks TUBI	NG RECO	SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME NOME NOME PONE	
10148 - 10 TYPE ELECTRIC A COMPONSAT CASING SIZE 12-3/4" 8-5/8" 5-1/2"	WEIGHT, LB. 31 32 15.	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO: BOTTOM (MD)	ASING RECO SET (MD) OO' KB OO' KB OO' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2" " -7/8"	et in well) CEM 4(30. SIZE	00 sacks 00 sacks TUBI	NG RECC	SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME NOME NOME PACKER SET (MD)	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASING SIZE 2-3/4" 8-5/8" 5-1/2"	WEIGHT, LB. 31 32 15.	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO. BOTTOM (MD) fize and number	ASING RECO SET (MD) DO' KB DO' KB BS' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2" " -7/8"	et in well) CEM 40 30 SIZE 2 1	OO sacks OO sacks TUBI	NG RECO	SURVEY MADE 27. WAS WELL CORED MO AMOUNT PULLED NOME NOME NOME PACKER SET (MD)	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASING SIZE 2-3/4" 8-5/8" 5-1/2" SIZE PERFORATION REC. 7545 - 10,5	WEIGHT, LB 31 32 15. TOP (MD)	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO: BOTTOM (MD) ize and number	ASING RECO SET (MD) DO KB B9 KB RD SACKS CE	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	ort all strings s LE SIZE -1/2* -7/8* SCREEN (MD)	et in well) CEM 40 30 SIZE 2 1 ACID, SHOT.	OO sacks OO sacks TUBI DEPTI	NG RECO	AMOUNT PULLED NONE PACKER SET (MD) 10,065	
10148 - 10 TYPE ELECTRIC A COMPENSAT CASING SIZE 12-3/4* 8-5/8* 5-1/2* SIZE PERFORATION REC 545'-10,5 0,372'-10,3	WEIGHT, LB 31 32 15. TOP (MD)	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO BOTTOM (MD) size and number segged off ,353-10,3:	ASING RECO SET (MD) OO' KB OO' KB OO' KB OO' KB OO' KB OO' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2* * -7/8* SCREEN (MD) 82. DEPTH INTE 10,545*	30. SIZE 2 1 ACID, SHOT. RVAL (MD) 10,5661	TUBI DEPTI TRACTURE, AMOUNT 2,000 g	NG RECC H SET (M O,060 CEMENT AND KIN	AMOUNT PULLED AMOUNT PULLED NOME NOME NOME NOME NOME NOME PACKER SET (MD) 10,065 C SQUEEZE, ETC. D OF MATERIAL USED X 30 R 2 Roid	
10148 - 10 TYPE ELECTRIC A COMPANSAT CASING SIZE 12-3/4" 8-5/8" 5-1/2" SIZE PERFORATION REC 3,545'-10,5 0,372'-10,3	WEIGHT, LB 31 32 15. TOP (MD)	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO: BOTTOM (MD) ize and number	ASING RECO SET (MD) OO' KB OO' KB OO' KB OO' KB OO' KB OO' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2* * -7/8* SCREEN (MD) 82. DEPTH INTE 10,545*	30. SIZE 2 1 ACID, SHOT. RVAL (MD) 10,5661	TUBI DEPTI TRACTURE, AMOUNT 2,000 g	NG RECC H SET (M O,060 CEMENT AND KIN	AMOUNT PULLED AMOUNT PULLED NOME NOME PACKER SET (MD) 10,065 C SQUEEZE, ETC.	
10148 - 10 TYPE ELECTRIC A COMPANSAT CASING SIZE 12-3/4" 8-5/8" 5-1/2" SIZE PERFORATION REC 3,545'-10,5 0,372'-10,3	WEIGHT, LB 31 32 15. TOP (MD)	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO BOTTOM (MD) size and number segged off ,353-10,3:	ASING RECO SET (MD) OO' KB OO' KB OO' KB OO' KB OO' KB OO' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2* * -7/8* SCREEN (MD) 82. DEPTH INTE 10,545*	30. SIZE 2 1 ACID, SHOT. RVAL (MD) 10,5661	TUBI DEPTI TRACTURE, AMOUNT 2,000 g	NG RECC H SET (M O,060 CEMENT AND KIN	AMOUNT PULLED AMOUNT PULLED NOME NOME NOME NOME NOME NOME PACKER SET (MD) 10,065 C SQUEEZE, ETC. D OF MATERIAL USED X 30 R 2 Roid	
10148 - 10 TYPE ELECTRIC A COMPONSAT CASING SIZE 2-3/4* 8-5/8* 5-1/2* SIZE PERFORATION REC 5-45*-10,5 0,372*-10,3	WEIGHT, LB 31 32 15. TOP (MD)	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO BOTTOM (MD) size and number segged off ,353-10,3:	ASING RECO SET (MD) OO' KB OO' KB OO' KB OO' KB OO' KB OO' KB	HO (Rep 17-111 7-1111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-1111 7-1111 7-1111 7-1111 7-1111 7-1111 7-111 7-111 7-111 7-111 7-11	Dual Indu ort all strings s LE SIZE -1/2* * -7/8* SCREEN (MD) 82. DEPTH INTE 10,545*	30. SIZE 2 1 ACID, SHOT. RVAL (MD) 10,5661	TUBI DEPTI TRACTURE, AMOUNT 2,000 g	NG RECC H SET (M O,060 CEMENT AND KIN	AMOUNT PULLED AMOUNT PULLED NOME NOME NOME NOME NOME NOME PACKER SET (MD) 10,065 C SQUEEZE, ETC. D OF MATERIAL USED X 30 R 2 Roid	
10148 - 10 TYPE ELECTRIC A Compensat CASING SIZE 12-3/4" 8-5/8" 5-1/2"	WEIGHT, LB. 31 32 15. TOP (MD) CORD (Interval, 8) 66 P1 874 10	Penn. RUN Y, Neutron C. /FT. DEPTH 50 265 10,8: LINER RECO BOTTOM (MD) size and number segged off ,353-10,3:	ASING RECO SET (MD) OO' KB 99' KB 38' KB RD SACKS CE	PRO	Dual Industrings and strings are strings and strings and strings and strings are strings and strings are strings and strings are strings and strings are strings are strings and strings are strings and strings are strings are strings are strings and strings are strings a	30. SIZE 2" 1 ACID, SHOT. RVAL (MD) 10,566.110,374.	TUBI TUBI TRACTURE, AMOUNT 2,000 g	NG RECOMENTAL AND KINE	AMOUNT PULLED AMOUNT PULLED NOME NOME NOME NOME NOME NOME PACKER SET (MD) 10,065 C SQUEEZE, ETC. D OF MATERIAL USED X 30 R 2 Roid	

DATE OF TEST PROD'N, FOR TEST PERIOD GAS-OIL RATIO HOURS TESTED CHOKE SIZE OIL-BBL. GAS-MCF. WATER-BBL 4-1-74 24 open RAVITY-API (CORR.) FLOW, TUBING PRESS. CASING PRESSURE GAS-MCF. CALCULATED OIL--RRL 24-HOUR RATE 6 MCF 34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) APRILIMINATED BY

SIGNED

35. LIST OF ATTACHMENTS U. S. GEOLOGICAL SURVEY Logs and Deviation Survey ARTESIA, NEW MEXICO

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

DATE April 10, 1974 TITLE District Superintendent

*(See Instructions and Spaces for Additional Data on Reverse Side)