Form 9-330 (Kev. 5-63)		[11	~~ \ T	CT A	TEC	SUBM	IT IN	DUPLICA	ATE		Forn	n approved.
· · · · · · · · · · · · · · · · · · ·	D₽AR		VIT.					(See	othern tions o	n	Budg	get Bureau No. 42-R3;
			LOGIC				Υ.		se side) 5. LEASE		NATION AND SERIAL
		<u> </u>		AL 30							0273	95 LOTTEE OR TRIBE N.
·	MPLETION	OR	RECO	MPLET	ION F	REPORT	AN	D LO	G * .	<u>-</u> [3] . []	ing.	DOTTED OR TRION IN
1a. TYPE OF WEL	L: OIL WE	rr 🗀	WELL X	D D	RY	Other				7. UNIT	AGREEM	ENT NAME .
b. TYPE OF COM	wonk DE	EP- []	PLUG [pie:	F. []					S. FARM	00 151	SE KAWP
WELL A OVER SEN BACK RESVE. Other							Pubco "33" Federal					
	Pennzoil	Unit	ed. Inc					:		9. WELL		oo reacrai
3. ADDRESS OF OPER	RATOR						101			1		
4. LOCATION OF WEI	P. O. Dra							/o\+				OOL, OR WILDCAT
At surface	810 FSL &		-							11. SEC.,	dcat	I., OR BLOCK AND SUR
At ton prod int	erval reported be		Same		,			-		OR A	REA	, T-8-S, R-3
*	_		Junic					!		Sec		, 1-0-3, N-3
At total depth	Same	-		1 14 pr	RMIT NO.		DATE	ISSUED		12. COUN	TV OP	13. STATE
			:	11. PE	NO.		PUIP	* OO C E D		PARIS		N. M.
5. DATE SPUDDED	16. DATE T.D. I	REACHE	D 17. DAT	E COMPL.	(Ready to	o prod.) 18	. ELEV	ATIONS (D	F, RKB,	, RT, GR, ETC.). ELEV. CASINGHEAD
7-19-68	9-16-	68		9-2	27-6 8			425	8 GF	₹		4258
20. TOTAL DEPTH, MD	& TVD 21. PLU	G, BACE	T.D., MD &	TVD 22	. IF MUL	TIPLE COMPL.	,	23. INTE		ROTARY	TOOLS	CABLE TOOLS
					HOW M	ANY*		DRIL	LED BY	10.00		· ·
10,652'		10,4	84 '		HOW M	-	,	DRIL	LED BY	10,65	52 '	25. WAS DIRECTION SURVEY MADE
4. PRODUCING INTER	508 - 8516	COMPL	84 '		HOW M	-		DRIL	LED BY	10,65	.	NO WAS WELL CORED
24. PRODUCING INTER	SVAL(S), OF THIS 508 - 8516 AND OTHER LOGS	COMPL P RUN	84 ' ETION—TOP	, воттом,	NAME (M	-		DRIL	LED BY	10,65	.	NO NO
8. Type electric A Gamma Ray-S	508 - 8516 Sonic, Micr	P P P P P P P P P P P P P P P P P P P	84' enn teral 8	R, BOTTOM,	name (a	Ort all strings		n well)	→	10,65	.	NO WAS WELL CORED NO
8 26. Type electric a Gamma Ray-S 28. Casing size	508 - 8516 The state of the st	P P P P P P P P P P P P P P P P P P P	84' enn teral 8 CASI DEPTH SE	R Late	name (b	ort all strings		n well)	->	10,65	.	NO WAS WELL CORED NO AMOUNT PULLE
8. CASING SIZE	508 - 8516 Sonic, Micr	COMPL PRUN O-La	84 enn teral 8 CASI DEPTH SE	R Late	ral DRD (Rep	ort all strings LE SIZE		n well)	enting	10,65	.	NO WAS WELL CORED NO AMOUNT PULLE NONE
8. Gamma Ray-S SCASING SIZE	508 - 8516 The state of the st	PRUN PO-La	84' enn teral 8 CASI DEPTH SE	& Late ING RECO T (MD)	ral PRD (Rep 17 17	ort all strings LE SIZE		n well)	435 650	10,65	.	NO WAS WELL CORED NO AMOUNT PULLE
8.6. TYPE ELECTRIC A Gamma Ray-S S. CASING SIZE 13 3/8 9 5/8 5 1/2	508 - 8516 Sonic, Micr Weight, Lb., 48#	PRUN TO-La	enn teral 8 CASI DEPTH SE 41 3,19	Late ING RECO	ral PRD (Rep 17 17	ort all strings LE SIZE 1/2 1/4		n well)	435 650	10,65	27.	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE
8.6. TYPE ELECTRIC A Gamma Ray-S S. CASING SIZE 13 3/8 9 5/8 5 1/2	508 - 8516 508 - 8516 IND OTHER LOGS ONIC, MICY WEIGHT, LB., 48# 36# 17# & 2	PRUN O-La	enn teral & CASI DEPTH SE 3,19 10,68	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4	s set in	n well) CEM	435 650	10,65	27.	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE
8 6. TYPE ELECTRIC A Gamma Ray-S 8. CASING SIZE 13 3/8 9 5/8 5 1/2 9.	508 - 8516 Sonic, Micr Weight, Lb., 48#	PRUN O-La	enn teral 8 CASI DEPTH SE 41 3,19	Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4	s set in	n well) CEM 30. SIZE	435 650 870	RECORD S X S X S X TUBING R DEPTH SET	27.	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE PACKER SET (M
8 6. TYPE ELECTRIC A Gamma Ray-S S. CASING SIZE 13 3/8 9 5/8 5 1/2	508 - 8516 508 - 8516 IND OTHER LOGS ONIC, MICY WEIGHT, LB., 48# 36# 17# & 2	PRUN O-La	enn teral & CASI DEPTH SE 3,19 10,68	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4	s set in	n well) CEM	435 650	10,65	27.	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE
8 6. TYPE ELECTRIC A Gamma Ray-S 8. CASING SIZE 13 3/8 9 5/8 5 1/2 9. BIZE None Used 1. PERFORATION REC	TOP (Mb)	PRUN TO - La	enn teral 8 CASI DEPTH SE 41 3,19 10,69 R RECORD	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4	p)	30. SIZE 2 3/8"	435 650 870	TUBING R DEPTH SET 8409	ECORD	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE
8 6. TYPE ELECTRIC A Gamma Ray-S S. CASING SIZE 13 3/8 9 5/8 5 1/2 9. SIZE None used Hole size .	TOP (Mb)	PRUN O-La VFT. UH BOTTO	enn teral 8 CASI DEPTH SE 41 3,19 10,68 R RECORD OM (MD)	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M 32. DEPTH INT	DD) ACC	30. SIZE 2 3/8" ID, SHOT,	435 650 870	TUBING R DEPTH SET 8409	ECORD (MD)	SURVEY MADE NO WAS WELL CORED NO AMOUNT PULLE NONE NONE PACKER SET (M 8272 QUEEZE, ETC.
8 86. TYPE ELECTRIC A Gamma Ray-S 8. CASING SIZE 13 3/8 9 5/8 5 1/2 89. BIZE None used 81. PERFORATION REC	TOP (Mb)	PRUN O-La VFT. UH BOTTO	enn teral 8 CASI DEPTH SE 41 3,19 10,68 R RECORD OM (MD)	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M	DD) ACC	30. SIZE 2 3/8" ID, SHOT,	435 650 870	TUBING R DEPTH SET 8409	ECORD (MD)	SURVEY MADE NO WAS WELL CORED NO AMOUNT PULLE NONE NONE PACKER SET (M 8272 QUEEZE, ETC.
8 26. TYPE ELECTRIC A Gamma Ray-S 28. CASING SIZE 13 3/8 9 5/8 5 1/2 29. SIZE None used Hole size .	TOP (Mb)	PRUN O-La VFT. UH BOTTO	enn teral 8 CASI DEPTH SE 41 3,19 10,68 R RECORD OM (MD)	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M 32. DEPTH INT	DD) ACC	30. SIZE 2 3/8" ID, SHOT,	435 650 870	TUBING R DEPTH SET 8409	ECORD (MD)	SURVEY MADE NO WAS WELL CORED NO AMOUNT PULLE NONE NONE PACKER SET (M 8272 QUEEZE, ETC.
88. 66. TYPE ELECTRIC A Gamma Ray-S 89. CASING SIZE 13 3/8 9 5/8 5 1/2 89. SIZE None used Hole size .	TOP (Mb)	PRUN O-La VFT. UH BOTTO	enn teral 8 CASI DEPTH SE 41 3,19 10,68 R RECORD OM (MD)	R Late ING RECO	ral PRD (Rep 17 12 8	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M 32. DEPTH INT	DD) ACC	30. SIZE 2 3/8" ID, SHOT,	435 650 870	TUBING R DEPTH SET 8409	ECORD (MD)	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE PACKER SET (M 8272
886. TYPE ELECTRIC A Gamma Ray-S BS. CASING SIZE 13 3/8 9 5/8 5 1/2 BS. None used Hole size . pf. 1 hole/	TOP (Mb) 108 - 8516 109 - 8516 100 OTHER LOGS 100 OTHER LO	PRUN O-La VFT. UMBI LINEI BOTTO 22e and	enn teral 8 CASI DEPTH SE 41 3,19 10,65 R RECORD OM (MD)	R Late ING RECO	PROI	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M BENTH INTERPRETATION DUCTION	DD) 2 ACC	30. SIZE 2 3/8" ID, SHOT. (MD) 6	# 435 650 870 EUE	TUBING R DEPTH SET 8409	ECORD (MD)	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE PACKER SET (M 8272
8 26. TYPE ELECTRIC A Gamma Ray-S 28. CASING SIZE 13 3/8 9 5/8 5 1/2 29. SIZE None used Hole size . pf. 1 hole/	TOP (Mb) 108 - 8516 109 - 8516 100 OTHER LOGS 100 OTHER LO	PRUN O-La VFT. UMBI LINEI BOTTO 22e and	enn teral { CASI DEPTH SE	R Late ING RECO	PROI	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M	DD) 2 ACC	30. SIZE 2 3/8" ID, SHOT. (MD) 6	# 435 650 870 EUE	TUBING R DEPTH SET 8409 TURE, CEM MOUNT AND	ECORD (MD)	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE NONE PACKER SET (M 8272 QUEEZE, ETC. WATERIAL USE WEVACA d 3 0 1968
8 26. Type ELECTRIC A Gamma Ray-S 28. CASING SIZE 13 3/8 9 5/8 5 1/2 29. SIZE None used Hole size .	TOP (Mb) 108 - 8516 109 - 8516 100 OTHER LOGS 100 OTHER LO	COMPL PRUN O-La /FT. UM LINEI BOTTO ize and	enn teral 8 CASI DEPTH SE 41 3,19 10,65 R RECORD OM (MD)	RACKS CI	PROI	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M BENTH INTERPRETATION DUCTION	DD) 2 ACC	30. SIZE 2 3/8" ID, SHOT, (MD) 6	435 650 870 EUE FRAC	TUBING R DEPTH SET 8409 TURE, CEM MOUNT AND	ECORD (MD) ENT SC KIND OF	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE NONE PACKER SET (M) 8272 PUEEZE, ETC. WATERIAL USE WEVACE d 3 0 1968 OGICAL SURVE) NEW MEXICO HUE-in
8 26. TYPE ELECTRIC A Gamma Ray-S 28. CASING SIZE 13 3/8 9 5/8 5 1/2 29. SIZE None used Hole size pf. 1 hole/ 33.* DATE FIRST PRODUCT 9-27-68 DATE OF TEST	TOP (MD)	COMPL PRUN O-La /FT.	enn teral 8 CASI DEPTH SE 41 3,19 10,69 R RECORD OM (MD) number) 6' Flowir Hoke Size	S Late' ING RECO T (MD) SACKS CI Flowing, g TG	PROF	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M 32. DEPTH INT 8508 -	DD) 2 ACC	30. SIZE 2 3/8" ID, SHOT. (MD) 6	435 650 870 EUE FRAC	TUBING R DEPTH SET 8409 TURE, CEM MOUNT AND	ECORD (MD) ENT SC KIND OF	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE NONE PACKER SET (M. 8272 QUEEZE, ETC. WATERIAL SER WEVAC d OGICAL SURVE) NEW MEXICO HUT—IN GAS-OIL RATIO
8 26. Type Electric A Gamma Ray-S 28. CASING SIZE 13 3/8 9 5/8 5 1/2 29. BIZE None used Hole size . pf. 1 hole/	TOP (MD)	COMPL PRUN O-La /FT.	enn teral & CASI DEPTH SE 41 3,19 10,65 R RECORD OM (MD) METHOD (F	S Late ING RECO	PROLESS Lift, properties	ort all strings LE SIZE 1/2 1/4 3/4 SCREEN (M 32. DEPTH INT 8508 -	ACTERVAL	30. SIZE 2 3/8" ID, SHOT, (MD) 6	### A A A A A A A A A A A A A A A A A A	TUBING R DEPTH SET 8409 TURE, CEM MOUNT AND	ECORD (MD) ENT SC KIND O	NO WAS WELL CORED NO AMOUNT PULLE NONE NONE NONE NONE NONE NONE AMOUNT PULLE NONE NONE NONE NONE NONE ACTEMATICS STATEMATICS NEW MEXICO

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

SIGNED Manager of Production

35. LIST OF ATTACHMENTS

DATE 10-29-68

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