•						ITERIOR		e other in- ictions on	I	
	DEPAR		-					erse side)	5. LEASE DI	ESIGNATION AND SERIAL NO
•		GEOL	OGIC	CALS	URVE	Y	المساور		im	0127787
WELL CO	DAADI ETION	J OP	DECO	AADI E	ETION	DEDODT A	NO LO	·C *	6. IF INDIA	0127782 n, allottee or tribe nam
1a. TYPE OF WE	OMPLETION			TOUT L	ETION	KEPOKI A	HAD, LO	<u></u>	1 00-	
	w	ELL X	GAS WELL		DRY L	Other	,		7. UNIT AGE	REEMENT NAME
b. TYPE OF CO		EEP-	PLUG		DIFF. [
NEW WELL, X	OVERE	N LJ	BACK		RESVR.	Other			Į.	LEASE NAME
	·		. 1	. 0 .				i	PEDE	RAL 24
3. ADDRESS OF OP	COUNTY ERATOR	LAN	D CO	my a i	y v				ייי בונגייייי	•
418 FIR	207 STC			. P	100	מאמ ושית		5	10. FIELD AT	ND POOL, OR WILDCAT
4. LOCATION OF W	ELL (Report locat	tion clearl	y and in	accorda	nce with a	ny State requiren	ients)	2	PUDIL	eno Snac Anno
	L 5 1980 iterval reported b		Sec 2	4, U	Z TIN	75 - 336	E NW/V.	56/4	11. SEC., T., OR AREA	R., M., OR BLOCK AND SURVE
At total depth						*				
i total depth				1 14	PERMIT NO		TE ISSUED		24-7	S-33E-NM Pr. or 13. STATE 6LT N. M
				14.	PERMIT NO	. Ja	IN INSUED		PARISH	OR 13. STATE
5. DATE SPUDDED	16. DATE T.D.	REACHED	17. DAT	E COMPI	L. (Ready 1	o prod.) 10 m	TRYADIONO (KOOSEU	19. ELEV. CASINGHEAD
10-2-66					5-66	16.				
10-2-66 D. TOTAL DEPTH, MD	A TVD 21. PL	UG, BACK T	I.D., MD &	TVD	22. IF MUI	TIPLE COMPL.,	23. INT	2 KC	ROTARY TOO	LS CABLE TOOLS
4300	L	1270)		-		DRI	LLED BY	X	
, PRODUCING INTE	RVAL(S), OF THIS	COMPLET	rionto	P, BOTTO	M, NAME (MD AND TVD)*	() 			25. WAS DIRECTIONAL SURVEY MADE
4149-	U235	SA	N A	a ስ D	€S					No
				· . U . K						27. WAS WELL CORED
G,	AND OTHER LOGS R-NEWRO						:			27. WAS WELL CORED
<u> </u>	R-NEWRO	N	CAS	ING REC	CORD (Rep	port all strings se		MENTING	DWCODD	No
G,	R- NEWRO	/FT. 1	CAS	ING REG	CORD (Rep	Dort all strings se		MENTING I		
<u> </u>	R-NEWRO WEIGHT, LB.	/FT. 1	CAS DEPTH SE	ING REG T (MD)	CORD (Rep			375	sx	No
<u> </u>	R- NEWRO	/FT. 1	CAS DEPTH SE	ING REG	CORD (Rep				sx	No
<u> </u>	R-NEWRO WEIGHT, LB.	/FT. 1	CAS DEPTH SE	ING REG T (MD)	CORD (Rep			375	sx	No
CASINO SIZE 7" 4½"	R-NEWRO WEIGHT, LB.	/FT. 1	CAS DEPTH SE	ING REG T (MD)	CORD (Rep			375° 350	sx	AMOUNT PULLED
CASINO SIZE 7" 4½"	R-NEWRO WEIGHT, LB.	/FT. 1 ##- ##- ##- ##- ##- ##- ##- ##- ##- #	CAS DEPTH SE 18 43	ING REGET (MD)	CORD (Rep		CE:	375° 350	sx sx	AMOUNT PULLED
CASINO SIZE 7" 4½"	R- NEW RO WEIGHT, LB. 205 9.5	/FT. 1	CAS DEPTH SE 18 43	ING REGET (MD)	CORD (Rep	8 3 6 4	30.	375° 350	SX SX UBING RECO	AMOUNT PULLED
CASINO SIZE 7" 4½"	R- NEW RO WEIGHT, LB. 2.0 = 9.5	/FT. 1 #- #- #- LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD)	ING REGET (MD)	CORD (Rep	SCREEN (MD)	30. 81ZE	375° 350	SX UBING RECCEPTH SET (M) 4149	AMOUNT PULLED AMOUNT PULLED DRD DRD DACKER SET (MD) NONE
CASINO SIZE 7" 4½"	R- NEW RO WEIGHT, LB. 2.0 = 9.5	/FT. 1 #- #- #- LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD)	ING REGET (MD)	CORD (Rep	SCREEN (MD)	30. SIZE 2"	375 350	SX UBING RECO	AMOUNT PULLED AMOUNT PULLED DRD DRD D) PACKER SET (MD) NONE T SQUEEZE, ETC.
CASINO SIZE 7" 4½" SIZE	WEIGHT, LB. 205 9,55 TOP (MD)	/FT. 1 #- #- LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD)	ING REGIT (MD) 2.5	CORD (Rep	SCREEN (MD) 32. DEPTH INTER	30. SIZE 2.* ACID. SHOT	375° 350 T	UBING RECO	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NONE C SQUEEZE, ETC. D OF MATERIAL USED
CASING SIZE 7" 4½" SIZE	R- NEW RO WEIGHT, LB. 2.0 = 9.5	LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD) umber)	ING REGIT (MD) 2.5 600 SACKS	CORD (Rep	SCREEN (MD)	30. SIZE 2.* ACID. SHOT	375° 350 T	UBING RECO	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NON E P SQUEEZE, ETC. D OF MATERIAL USED AS 15 % NE ACIO
CASING SIZE 7" 4½" SIZE	WEIGHT, LB. 205 9.5 TOP (MD) CORD (Interval, 8:	LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD) umber)	ING REGIT (MD) 2.5 600 SACKS	CORD (Rep	SCREEN (MD) 32. DEPTH INTER	30. SIZE 2.* ACID. SHOT	375° 350 T P AMO A/ 3	UBING RECO	AMOUNT PULLED AMOUNT PULLED DORD DO PACKER SET (MD) NON E P SQUEEZE, ETC. D OF MATERIAL USED AS 15 % NE ACID AS LEASE CRUSE
CASING SIZE 7" 4½" SIZE FERPORATION RES	WEIGHT, LB. 205 9.5 TOP (MD) CORD (Interval, 8:	LINER 1 BOTTOM	CAS DEPTH SE 18 43 RECORD (MD) umber)	ING REGIT (MD) 2.5 600 SACKS	CORD (Rep	SCREEN (MD) 32. DEPTH INTER	30. SIZE 2.* ACID. SHOT	375° 350 T P AMO A/ 3	UBING RECO	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NON E P SQUEEZE, ETC. D OF MATERIAL USED AS 15 % NE ACIO
CASING SIZE 7" 4½" SIZE FERPORATION RES	CORD (Interval, 6); 4201, 04	LINER 1 BOTTOM ize and no	CAS DEPTH SE 18 43 RECORD (MD) umber) 3,64,6 22,2	SACKS	CEMENT*	SCREEN (MD) 82. DEPTH INTER 4149 - 42	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5	375° 350 T D AMO A/ 3	UBING RECO	AMOUNT PULLED AMOUNT PULLED DORD DO PACKER SET (MD) NON E P SQUEEZE, ETC. D OF MATERIAL USED AS 15 % NE ACID AS LEASE CRUSE
CASING SIZE 7" 4½" SIZE FERFORATION RE 66,89,99 § 35:	CORD (Interval, 6: 4201, 04	LINER I BOTTOM ize and no	CAS DEPTH SE 18 43 RECORD (MD) umber) 3, 64, 6 2.2, 2	SACKS SACKS	CEMENT*	SCREEN (MD) 32. DEPTH INTERS	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5	375° 350 T D AMO A/ 3	UBING RECO EPTH SET (MI 4149 JRE, CEMENT JUNT AND KINI LOOO CA. 30,000 CA	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NONE T SQUEEZE, ETC. D OF MATERIAL USED AS 15"/ NE ACID AS 15"/ NE ACID AS 15"/ NE ACID AS 15"/ NE ACID STATUS (Producing or
CASING SIZE 7" 4½" SIZE FERMORATION RES \$6,89,99 \$35:	R-NEWRO WEIGHT, LB. 205 9,5 TOP (MD) CORD (Interval, 8: 4016 AT 4: 6; 4201, 04	LINER I BOTTOM ize and no	CAS DEPTH SE 18 43 RECORD (MD) umber) 3, 64, 6 22, 2	SACKS SACKS SACKS	CEMENT* CEMENT* PROI gas lift, pu	SCREEN (MD) SCREEN (MD) 32. DEPTH INTER 4149 - 42 DUCTION Imping—size and	30. SIZE 2" ACID. SHOT AL (MD) 2 3 5"	375 350 T D AMO A/3	UBING RECO EPTH SET (M) 4149 WEEL CEMENT UNT AND KINI LOOO CA SO, OOO CA Shut	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NONE T SQUEEZE, ETC. D OF MATERIAL USED AS 15"/ NE ACID AS 15"/ NE ACID AS 15"/ NE ACID AS 15"/ NE ACID STATUS (Producing or
CASING SIZE 7" 4½" SIZE FERPORATION RE 86, 89, 99 § 35; TE FIRST PRODUCT 1C-15-6 TE OF TEST	WEIGHT, LB. 205 9.5 TOP (MD) CORD (Interval, 8) 4046 AT 41 9'; 4201, 04	LINER I BOTTOM ize and no	CAS DEPTH SE 16 43 RECORD (MD) umber) 3, 64, 62, 2	SACKS SACKS SACKS SACKS SACKS	CEMENT*	SCREEN (MD) SCREEN (MD) 32. DEPTH INTER 4149 - 43 DUCTION Imping—size and	30. SIZE 2" ACID, SHOT AL (MD) 2 3 5	375 350 T D AMO A/S	UBING RECO EPTH SET (M) 4149 URE, CEMENT UNT AND KINI LOOO CA. RO, OOO CA. Shut WATER—BBL.	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NONE SQUEEZE, ETC. D OF MATERIAL USED LS 15"/0 NE ACID LS 15"/0 NE ACID LS 15"/0 NE ACID STATUS (Producing or PLO DUCIN GAS-OIL EATIO
CASING SIZE 7" 4½" SIZE FERPORATION RE 86, 89, 99 § 35; TE FIRST PRODUCT 1C-15-6 TE OF TEST	R-NEWRO WEIGHT, LB. 205 9,5 TOP (MD) CORD (Interval, 8: 4016 AT 4: 6; 4201, 04	LINER 1 BOTTOM ize and not 149, 5. 4, 16, CROINER 1	CAS DEPTH SE 18 43 RECORD (MD) umber) 3,64,6 2,2,2	SACKS SACKS SACKS SACKS SACKS SACKS	CEMENT* CEMENT* PROI gas lift, pu	SCREEN (MD) 32. DEPTH INTER 4149 - 42 DUCTION imping—size and OIL—BBL. 54	30. SIZE 2" ACID. SHOT ACID. SHOT (MD) 2 3 5" type of pun	3 75 0 T P AMO A/ 3 F/ 3	UBING RECO EPTH SET (M) 4149 WRE, CEMENT UNT AND KINE LOO CA RO, OOO CA Shut WATER—BBL.	AMOUNT PULLED AMOUNT PULLED DORD D) PACKER SET (MD) NONE SQUEEZE, ETC. D OF MATERIAL USED AS 15"/0 NE ACID AS 15"/0 NE ACID AS 15"/0 NE ACID STATUS (Producing or -in) PLO DUCIN G GAS-OIL EATIO 722
CASING SIZE 7" 4½" SIZE SIZE FERPORATION RE 64, 89, 99 § 35; TE FIRST PRODUCT 10-15-6 TE OF TEST 0-15-66 W. TUBING PRESS.	CORD (Interval, 6); 4201, 04 3 185-40 AU	LINER 1 BOTTOM ize and not 149, 5. 4, 16, CROINER 1	CAS DEPTH SE 16 43 RECORD (MD) umber) 3, 64, 62, 2	SACKS SACKS SOCIOUM, SACKS Clowing, PROFEST OF TEST	CORD (Rep HO CEMENT* CEMENT* PROI gas lift, pu O'N. FOR FERIOD BBI	SCREEN (MD) 82. DEPTH INTERV 4149 - 42 DUCTION Imping—size and OIL—BBL. 54 GAS—MCF	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5" type of pun GAS—MG	3750 T D AMO A/3 F/3 WATER	UBING RECO EPTH SET (M) 4149 WRE, CEMENT UNT AND KINE LOO CA RO, OOO CA Shut WATER—BBL.	AMOUNT PULLED AMOUNT PULLED AMOUNT PULLED PACKER SET (MD) NONE SQUEEZE, ETC. DOF MATERIAL USED AS 15"/ONE ACID AS 15"/ONE ACID AS 15"/ONE ACID STATUS (Producing or -in) PLO DUCING 722 OIL GRAVITY-API (CORR.)
CASING SIZE 7" 4½" SIZE FERFORATION RE 86, 89, 99 \$ 35: TE FIRST PRODUCT 1C - 15 - 6 TE OF TEST D - 15 - 66	WEIGHT, LB. 205 9.5 TOP (MD) CORD (Interval, 8) HOLE AT 4); 4201, 04 INCOMPANY TESTED 3185-40 MW CASING PRESSU	LINER I BOTTOM ize and ni LU9, 5. 4, 16, CHOI CHOI CHO CALC 24-H	CAS DEPTH SE 16 43 RECORD (MD) umber) 3,64,6 2,2,2 ETHOD (NE SIZE L/64.4 UULATED IOUR RATIO	SACKS SACKS SOCIOUM, SACKS Clowing, PROFEST OF TEST	CEMENT* CEMENT* PROI gas lift, pu	SCREEN (MD) 32. DEPTH INTER 4149 - 42 DUCTION imping—size and OIL—BBL. 54	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5" type of pun GAS—MG	3 75 0 T P AMO A/ 3 F/ 3	UBING RECO EPTH SET (M) 4149 WRE, CEMENT UNT AND KINE LOO CA RO, OOO CA Shut WATER—BBL.	AMOUNT PULLED AMOUNT
CASING SIZE 7" 4½" SIZE FERFORATION REC 66, 89, 99 § 35: TE FIRST PRODUCT 10-15-6 D-15-66 DW. TUBING PRESS. 130 DISPOSITION OF G	WEIGHT, LB. 20 = 9.5 TOP (MD) CORD (Interval, e. 4); 4201, 04 CORD (Interval, e. 4); 4201, 04	LINER I BOTTOM ize and ni LU9, 5. 4, 16, CHOI CHOI CHO CALC 24-H	CAS DEPTH SE 16 43 RECORD (MD) umber) 3,64,6 2,2,2 ETHOD (NE SIZE L/64.4 UULATED IOUR RATIO	SACKS SACKS SOCIOUM, SACKS Clowing, PROFEST OF TEST	CORD (Rep HO CEMENT* CEMENT* PROI gas lift, pu O'N. FOR FERIOD BBI	SCREEN (MD) 82. DEPTH INTERV 4149 - 42 DUCTION Imping—size and OIL—BBL. 54 GAS—MCF	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5" type of pun GAS—MG	3750 T D AMO A/3 F/3 WATER	UBING RECO EPTH SET (M) 4149 URE, CEMENT UNT AND KINI LOOO CA. 30,000 CA. 45,000 # WATER—BBL.	AMOUNT PULLED AMOUNT
CASING SIZE 7" 4½" SIZE FERFORATION REC 66, 89, 99 § 35: TE FIRST PRODUCT 10-15-6 D-15-66 DW. TUBING PRESS. 130 DISPOSITION OF G	WEIGHT, LB. 205 9.5 TOP (MD) CORD (Interval, 8) HOLE AT 4); 4201, 04 INCOMPANY TESTED 3185-40 MW CASING PRESSU	LINER I BOTTOM ize and ni LU9, 5. 4, 16, CHOI CHOI CHO CALC 24-H	CAS DEPTH SE 16 43 RECORD (MD) umber) 3,64,6 2,2,2 ETHOD (NE SIZE L/64.4 UULATED IOUR RATIO	SACKS SACKS SOCIOUM, SACKS Clowing, PROFEST OF TEST	CORD (Rep HO CEMENT* CEMENT* PROI gas lift, pu O'N. FOR FERIOD BBI	SCREEN (MD) 82. DEPTH INTERV 4149 - 42 DUCTION Imping—size and OIL—BBL. 54 GAS—MCF	30. SIZE 2" ACID. SHOT VAL (MD) 2 3 5" type of pun GAS—MG	3750 T D AMO A/3 F/3 WATER	UBING RECO EPTH SET (M) 4149 URE, CEMENT UNT AND KINI LOOO CA. 30,000 CA. 45,000 # WATER—BBL.	AMOUNT PULLED AMOUNT

TITLE PRODUCTION SECRETARY DATE 10-18-66