COPY TO O. C. C.

SUBMIT IN DUPLICA UNTED STATES DEPARTMEN. OF THE INTERIOR GEOLOGICAL SURVEY

(See 'n-struct..... on reverse side)

Form approved. Budget Bureau No. 42-R355.5.

5. LEASE DESIGNATION AND SERIAL NO.

LC 061446

WELL CO	MPLETION		DECON	ADI ETI	ONI	PEPORT	ANI	100	` *	6. IF	INDIAN,	ALLOT	TEE OR TRIBE NAMI
a TYPE OF WEL			GAS					-		7 112	T AGREE	VENT	VAME
b. TYPE OF COM		ELL X	WELL L	J D∄	2 T	Other					I AUMES		
NEW	work D	EEP-	PLEG X	DIFF	·. 🗆	Other		I I		S. FAR	M OR LE	ASE P	AME
WELL L		<u> </u>	- BACK -			Other	\sqrt{y}	A A		Pe	nrose	<u>.</u>	
SOHIO NAT		URCES	COMPAN	ſΥ				, -v	. د	9. WE	LL NO.		
. ADDRESS OF OPER						री क्र	>	10/2/	RVE		3		
P. O. Box	: 3000 M	idlan	d, Texa	ıs 797	702 🔇	@ K .	18/	ه ۱۰ ا	O2/CO	10. FI	ELD AND	POOL,	OR WILDCAT
LOCATION OF WEI		tion clear	ly and in a	ccordance	with an	of these rept	ement	130 H	Em	Bru			sselman)
At surface 1	874' FNL	& 766	' FWL			• (CON	MEM		11. 81	C., T., R.,	м., о	R BLOCK AND SURVE
At top prod. int	erval reported l	below				S	GLE	· `		_	•		07- 171
44 4 4 3 3 - 45						7. ,	YON			Sec	. 9,	122	S, R37E, NM
At total depth				14 PE	MIT NO.		DATE I	ISSUED.		12. cc	UNTY OR		13. STATE
				14. 12.				6-80		PA	RISH		New Mexic
. DATE SPUDDED	16. DATE T.D.	REACHED	17. DATE	COMPL. (Ready t	o prod.) 1		ATIONS (D	F PKB E	Lea		19. E	LEV. CASINGHEAD
3-11-80	10. 2222		1	4-17-80				.8.6' (11, 00, 0	10.,		
TOTAL DEPTH. MD	# TVD 21. PI	LUG, BACK	T.D., MD & 1		IF MUL	TIPLE COMPL		23. INTE	RVALS	BOTA	RY TOOLS	.	CABLE TOOLS
8120'		7302	T		HOW M	ANY [®]		DRIL	LED BY			İ	
. PRODUCING INTER	VAL(S), OF THI			BOTTOM	NAME (1	MD AND TVD)	•					25.	WAS DIRECTIONAL SURVEY MADE
													SULTER MADE
7230-60'	Fusselma	ın											
. TYPE ELECTRIC A											12	7. WA	S WELL CORED
Carbon 03	kygen, Spe	ctral	og, CNI	, Cem	ent B	ond						n	.0
			CASI	NG RECO	RD (Rep	ort all string	e set in						
CASING SIZE	WEIGHT, LB	HOLE SIZE CEMENTI							AMOUNT PULLED				
13-3/8"		53'	3'			165 sx				l.			
9-5/8"	27			85'			1400 sx				<u>.</u>	!-	
<u> 7''</u>	23#	23#			8089'			800 sx					
				_	<u> </u>		1						
).			TOM (MD) SACKS CE			1 (-	CREEN (MD) SI			TUBING RECORD DEPTH SET (MD)			PACKER SET (MD)
BIZE	TOP (MD)	BOTTO	M (MD)	SACKS CE	MENT	SCREEN (1		2-7/			214	<u>'</u> -	7214'
ļ		-				<u> </u>		2-11	<u></u>		114	[-	7214
						<u> </u>	,		l l				
. PERFORATION REC	ORD (Interval,	size and	number)			82.	ACI	D. SHOT.	FRACT	URE. C	EMENT	SQUE	EZE, ETC.
. PERFORATION REC	CORD (Interval,	size and	number)	-		82.							EZE, ETC.
	CORD (Interval,	size and	number)			DEPTH IN	TERVAL		≜ M	OUNT A	ND KEND	of M	ATERIAL USED
7230-60 1	CORD (Interval,	size and	number)				TERVAL		750	ount A	mud a	or m	ATERIAL USED
	CORD (Interval,	size and	number)			DEPTH IN	TERVAL		750 30,0	gals 00 ga	mud a	or m acid	ATERIAL USED
	COED (Interval,	size and	number)			DEPTH IN	TERVAL		750 30,0	gals 00 ga	mud a	or m acid	ATERIAL USED
7230-60'						7230-	TERVAL	(MD)	750 30,0 42,0	gals 00 ga	mud a als ge 20/40	or macic	aterial USED
7230-60'	ION PRO	DUCTION	METHOD (F	• • •	is lift, p	7230-	TERVAL	(MD)	750 30,0 42,0	gals 00 ga	mud a als ge 20/40	or macid	aterial USED d wtr dd (Producing or
7230-60' 3.* 4-18-80	TON PRO	obuction umping	метнор (F g 1½" i:	nsert	pump	7230-	TERVAL	(MD)	750 30,0 42,0	gals 00 ga 00# 2	mud als ge 20/40	or macic	ATERIAL USED d wtr d (Producing or Producing
7230-60' TE FIRST PRODUCT 4-18-80 TE OF TEST	ion PRO Pt	obuction umping	METHOD (F	nsert PROD'N	pump	DUCTION oil—BBL.	TERVAL	(MD)	750 30,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 wall state that the share the sale.	or macic	ATERIAL USED ed wtr id (Producing or Producing FAS-OIL BATIO
7230-60' TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80	ion PRO Pt HOURS TESTER 24	DEUCTION LUMPING	METHOD (F 3 1½" in HOKE SIZE	nsert PBOD'N	pump N. FOR PERIOD	DUCTION umping size OIL—BBL. 13	TERVAL	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# :	mud als ge 20/40 well seals.	acidelle sar	ed wtr id (Producing or Producing SAS-OIL RATIO 1692
7230-60' TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80	ion PRO Pt	DUCTION LIMPING D CE	метнор (F g 1½" i:	PROD'N TEST	pump FOR PERIOD BBL	DEPTH IN 7230- DUCTION umping—size OIL—BBL. 13 GAS—	and ty	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 well seals.	of Macidelle san	(Producing or Producing SAS-OIL RATIO 1692
7230-60' TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80 OW. TUBING PRESS.	HOURS TESTER 24 CASING PRESS	DDUCTION LIMPIN 2 D CE	METHOD (F 2 1½" in HOKE SIZE ALCULATED 1-HOUR RATI	PROD'N TEST	pump N. FOR PERIOD	DEPTH IN 7230- DUCTION umping—size OIL—BBL. 13 GAS—	TERVAL	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 wall shat-	of Macic	Producing or Producing or 1692 AVITY-API (CORE.)
7230-60 TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80 OW. TUBING PRESS.	HOURS TESTER 24 CASING PRESS	DDUCTION LIMPIN 2 D CE	METHOD (F 2 1½" in HOKE SIZE ALCULATED 1-HOUR RATI	PROD'N TEST	pump FOR PERIOD BBL	DEPTH IN 7230- DUCTION umping—size OIL—BBL. 13 GAS—	and ty	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 well seals.	of Macic	Producing or Producing or 1692 AVITY-API (CORE.)
7230-60' TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80 OW. TURING PRESS.	HOURS TESTE: 24 CASING PRESS AS (Sold, used f	DDUCTION LIMPIN 2 D CE	METHOD (F 2 1½" in HOKE SIZE ALCULATED 1-HOUR RATI	PROD'N TEST	pump FOR PERIOD BBL	DEPTH IN 7230- DUCTION umping—size OIL—BBL. 13 GAS—	and ty	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 wall shat-	of Macic	Producing or Producing or 1692 AVITY-API (CORE.)
4-18-80 ATE OF TEST 4-29-80 AND TUBING PRESS. L. DISPOSITION OF G SOld L. LIST OF ATTACH	HOURS TESTER 24 CASING PRESS AS (Sold, used f	DUCTION IMP In g CE CE CE CA Cor fuel, v	METHOD (F g 1½" i HOKE SIZE ALCULATED HOUR BATE conted, etc.)	PROD'N TEST	pump i. FOR PERIOD BBL 3	DUCTION umping—size OIL—BBL. 13 GAS—	and ty -MCF.	(MD)	750 30,0 42,0 42,0	gals 00 ga 00# 2	mud als ge 20/40 wall shat-	of Macic	Producing or Producing or 1692 AVITY-API (CORR.)
7230-60 TO THE FIRST PRODUCT 4-18-80 THE OF TEST 4-29-80 THE OF TEST 4-29-80 THE OF TEST 4-18-80 THE OF TEST 4-18-80 THE OF TEST	HOURS TESTER 24 CASING PRESS AS (Sold, used f	DEUCTION LIMPING D CE VERE 24 For fuel, ver	METHOD (F 2 1½" in HOKE SIZE ALCULATED HOUR RATI	PROD'N TEST	pump i. FOR PPERIOD BBBL 3	DEPTH IN 7230— DUCTION umping—size OIL—BBL. 13 GAS—	and ty -MCF. 22	(MD) (pe of pun) GAS—MC 22	750 30,0 42,0 42,0 WATER—2	QUINT AND GALLS OF STREET	mud als ge 20/40 well se shut-	OF M ACIC PARTIES AND A	Producing or Producing or 1692 AVITY-API (CORE.)
7230-60 TE FIRST PRODUCT 4-18-80 TE OF TEST 4-29-80 OW. TUBING PRESS. DISPOSITION OF G SOld LIST OF ATTACE LOGS - CA	HOURS TESTER 24 CASING PRESS AS (Sold, used f	DEUCTION LIMPING D CE VERE 24 For fuel, ver	METHOD (F 2 1½" in HOKE SIZE ALCULATED HOUR RATI	PROD'N TEST	pump i. FOR PERIOD BBL 3	DEPTH IN 7230— DUCTION umping—size OIL—BBL. 13 GAS—	and ty -MCF. 22	GAS—MC 22	750 30,0 42,0 42,0 water- 2	QUINT AND GALLS OF STREET	mud als ge 20/40 well se shut-	of M acidelle sar	Producing or Producing or 1692 AVITY-API (CORR.)