FORM 3160-4 (July 1992)

(See other in-

SUBMIT IN DUPLICATE* FORM APPROVED

(See other in
(See other

Expires:	February 28	, 1995
LEASED	ESIGNATION A	ND SERIAL

(July 1992)		UNITED STATES					structions ons reverse side)		Expires: February 28, 1993		
		DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT PLETION OR RECOMPLETION REPORT AND LOG*						5. L	5. LEASE DESIGNATION AND SERIAL NO. NM-33015 6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
								- 6			
WELLC	OMPI	LETION	OR R	ECOM	PLETION R	EPORT AN	的LOG*		OLAVAN	(surface)	
		OIL	1	GAS V		00 1111	2 PM 12: 1	2 1.	UNIT AGREEMENT NA	IME	
TYPE OF WORK		WELL	J	WELL LA		99 3044	2000				
TYPE OF WELL WO	RK []		٦	PLUG	DIFF	070 (1964)	MINGTON, N	M 8.	FARM OR LEASE NAM	AE, WELL NO.	
WELL X OV		DEEPEN		BACK L	RESVR.	<u> </u>		700 to 37.		FF #1	
NAME OF OPERATOR		INIC				0) E(G		9	, API WELL NO.		
OLEMAN OIL &	K GAS,	, INC.				134		IJ.	. FIELD AND POOL OR	29813	
DAMED 2227	EADM	NGTON.	N.M. 8	7499, (5	05) 327-0356	IN JUN	<u>- 9 1999</u>	10		FRUIT. Ss PC	
LOCATION OF WELL	Th loos	tions clearly and	in accorda	THE MILLI WITH I	state tedantername.	110 PP (7)	~ D. T		1. SEC., T., R., M., OR BI	OCK AND SURVEY	
t Surface		M, SEC 1	4 26N	12W 79	0 FSL & 790 F	MARINE (C)		y _o l	OR AREA		
t top prod. interval reporte	d below					Di	FL 3		14-26N-	12W NMPM	
t total depth			_			DATE ISSUED		12	COUNTY OR PARISH		
t total depai				14. PERMIT NO.		1/27/99		SAN JUAN	NM 19. ELEV. CASINGHEAD		
5. DATE SPUDDED 16. D.	ATE T.D. RE	ACHED	17. DATI	E COMPL. (Res	-, p,	18. ELEVATIONS (DF,		SR		6221 GL	
04/05/99	04/0)7 <i>/</i> 99		05/2	0/99 22. IF MULTIPLE CO	622	23. INTERVALS		RYTOOLS	CABLE TOOLS	
O. TOTAL DEPTH, MD & TV		21. PLUG BACK			HOW MANY*	SIII 54	DRILLED BY	RT			
1520 GL MD 4. PRODUCING INTERVAL	TVD	1488 GL M	TOP BOTT	TOM NAME (M	VD (D AND TVD)*					25. WAS DIRECTIONAL SURVEY MADE	
						GAND DC				SORVET NEWS	
PERFORATIONS	1389-1	394 GL MI	D, S.G.	ALLEGOS	S FRUITLAND	SAND PC				NO	
										27. WAS WELL CORED NO	
6. TYPE ELECTRIC AND C	THER LOG	SCI	HLUMI	BERGER	R TLD-CNT, AI	T-GR,PCL-G	R-CL			1 10	
				CASI	NG RECORD (Repor	t all strings set in we	4)	ENT CEM	IFNTING RECORD	AMOUNT PULLED	
23. CASING SIZE/GRA	CASING SIZE/GRADE WEIGHT, LBJ		LB/FT.		H SET (MD)	HOLE SIZE	TOP OF CEMENT, CEMENTING RECORD SURFACE			Tunicon Transaction	
7" J-55 20			129.80		8 3/4"	SURFACE					
7" J-55		20				6 4 / 4 #	10/	SURF	ACE	<u> </u>	
7" J-55 4 1/2" J-5	5	10.5			10.80	6 1/4"	185	SURFA	ACE		
	5					6 1/4"	185	SURFA	ACE		
	5	10.5	50	15		6 1/4"	782		ACE TUBING RECORD		
		10.5	ER RECO	15	510.80	6 1/4" SCREEN (MD)	30. SIZE			PACKER SET (MD)	
4 1/2" J-5		10.5	ER RECO	15			30.		TUBING RECORD	PACKER SET (MD)	
4 1/2" J-5.		10.5	ER RECO	15	510.80		30. SIZE 23/9	12	TUBING RECORD DEPTH SET (MD)		
4 1/2" J-5	TOP	LINI	ER RECO	15	510.80		30. SIZE 23/9	/ /	TUBING RECORD DEPTH SET (MD) (23 RE, CEMENT SQUE	EZE, ETC.	
4 1/2" J-5. 29. SIZE 31. PERFORATION REC	TOP	LINI	ER RECO BOTT	OM (MD)	SACKS CEMENT*	SCREEN (MD) 32. DEPTH IN	30. SIZE 2 3/Q ACID, SHOT, E	/ /	TUBING RECORD DEPTH SET (MD) () 3 RE, CEMENT SQUE	EZE, ETC.	
4 1/2" J-5. 29. SIZE 31. PERFORATION RECLINTS	TOP	LINI	ER RECO BOTT	15 PRD OM (MD)	SACKS CEMENT*	SCREEN (MD) 32. DEPTH IN	30. SIZE 23/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) (23 RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2	EZE, ETC. DF MATERIAL USED 10#/GAL, 49,238	
4 1/2" J-5. 29. SIZE 31. PERFORATION RECLINTS	TOP ORD (Interv	LINI	ER RECO BOTT	OM (MD)	SACKS CEMENT*	SCREEN (MD) 32. DEPTH IN	30. SIZE 2 3/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) (23 RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238	
4 1/2" J-5. 29. SIZE 31. PERFORATION RECLINTS	TOP ORD (Interv	LINI	ER RECO BOTT	OM (MD)	SACKS CEMENT*	SCREEN (MD) 32. DEPTH IN	30. SIZE 2 3/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) (23 RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238	
4 1/2" J-5 29. SIZE 31. PERFORATION REC INTE 1389	TOP ORD (Interv	LINI (MD)	ER RECO BOTT	OM (MD)	SACKS CEMENT* NUMBER 4JSPF	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION	30. SIZE 2 3/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) () 3 RE, CEMENT SQUE AMOUNT AND KIND (8864 GALS 2 40 ARIZONA (5 20#/GAL CF	DEZE, ETC. DE MATERIAL USED DE MATERIAL	
29. SIZE 31. PERFORATION RECUENTS 1389	ORD (Intervented in the Control of t	LINI (MD)	ER RECO BOTT	OM (MD)	SACKS CEMENT* NUMBER 4JSPF	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION: of pump)	30. SIZE 2 3/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) (2) RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2 40 ARIZONA 5 20#/GAL CF	DEZE, ETC. DE MATERIAL USED DE MATERIAL	
29. SIZE 31. PERFORATION RECUINTS 1389 DATE FIRST PRODUCTION 05/21/9:	ORD (IntervERVAL)	LINI (MD) PRODUCTIO	ER RECO BOTT	OM (MD)	SACKS CEMENT* NUMBER 4JSPF iff, pumping—size and type	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION	30. SIZE 2 3/Q ACID, SHOT, E	PAD	TUBING RECORD DEPTH SET (MD) RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2 40 ARIZONA 5 20#/GAL CF	DEZE, ETC. DE MATERIAL USED DE MATERIAL	
29. SIZE 31. PERFORATION RECOUNTY 1389 DATE FIRST PRODUCTION 05/21/9	ORD (IntervERVAL)	LINI (MD) PRODUCTIO	ER RECO BOTT	TO (Flowing, gas l	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and typ	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS.	30. SIZE 2 3/4 ACID, SHOT, I	PAD 20/4	TUBING RECORD DEPTH SET (MD) RE, CEMENT SQUE AMOUNT AND KIND 8864 GALS 2 40 ARIZONA 5 20#/GAL CF	EZE, ETC. DF MATERIAL USED OH/GAL , 49,2384 SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut- PRODUCING GAS-OIL RATIO	
29. SIZE 31. PERFORATION RECOUNTY 1389 33.* DATE FIRST PRODUCTION 05/21/99 DATE OF TEST 05/24/99	ORD (IntervERVAL) 0-1394	LINI (MD) PRODUCTIO	ER RECO BOTT	TO (Flowing, gas I) KE SIZE 1/8" CULATED	SACKS CEMENT* NUMBER 4JSPF iift, pumping—size and type PU PROD'N. FOR	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS.	30. SIZE 2 / () ACID, SHOT, I TERVAL (MD) 1-1394	PAD 20/4	TUBING RECORD DEPTH SET (MD) (DEZE, ETC. DE MATERIAL USED DE MATERIAL	
29. SIZE 31. PERFORATION RECOUNTY 1389 33.* DATE FIRST PRODUCTION 05/21/99 DATE OF TEST 05/24/99 FLOW. TUBING PRESS.	ORD (IntervERVAL) 0-1394	10.5 LINI (MD) PRODUCTIO DURS TESTED 24	ER RECO BOTT	D (Flowing, gas I) KE SIZE 1/8"	SACKS CEMENT* NUMBER 4JSPF iff, pumping—size and type PU PROD'N. FOR TEST PERIOD	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS.	ACID, SHOT, I	PAD 20/4	TUBING RECORD DEPTH SET (MD) A B B C CEMENT SQUE AMOUNT AND KIND (8864 GALS 240 ARIZONA 520#/GAL CF) WATER-BBL. 150 R-BBL. OIL G	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut-in producing or shut-in prod	
29. SIZE 31. PERFORATION RECOUNTY 1389 33.* DATE FIRST PRODUCTION 05/21/99 DATE OF TEST 05/24/99	ORD (Interv ERVAL 0-1394	LINI (MD) PRODUCTIO PRODUCTIO OURS TESTED 24 ASING PRESSURI O PSIG	ER RECO BOTT	TEND OM (MD) SIZE 41" O (Flowing, gas I WE SIZE 1/8" CULATED OUR RATE	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and type PU PROD'N. FOR TEST PERIOD OIL-BBL.	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS. 0 GAS-MCF.	30. SIZE 2 / () ACID, SHOT, I TERVAL (MD) 1-1394	PAD 20/4	TUBING RECORD DEPTH SET (MD) (EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE LISTATUS (Producing or shut- PRODUCING GAS-OIL RATIO	
29. SIZE 29. 31. PERFORATION RECOUNTY 1389 DATE FIRST PRODUCTION 05/21/99 DATE OF TEST 05/24/99 FLOW. TUBING PRESS. 10 PSIG 34. DISPOSITION OF GA	ORD (IntervERVAL)-1394 DN 9 HO CA	LINI (MD) PRODUCTIO PRODUCTIO OURS TESTED 24 ASING PRESSURI O PSIG	ER RECO BOTT	TEND OM (MD) SIZE 41" O (Flowing, gas I WE SIZE 1/8" CULATED OUR RATE	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and type PU PROD'N. FOR TEST PERIOD OIL-BBL.	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS. 0 GAS-MCF.	30. SIZE 2 / () ACID, SHOT, I TERVAL (MD) 1-1394	PAD 20/4	TUBING RECORD DEPTH SET (MD) A B B C CEMENT SQUE AMOUNT AND KIND (8864 GALS 240 ARIZONA 520#/GAL CF) WATER-BBL. 150 R-BBL. OIL G	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut- PRODUCING GAS-OIL RATIO RAVITY-API (CORR.)	
33.* DATE FIRST PRODUCTION OF TEST 05/24/99 FLOW. TUBING PRESS. 10 PSIG 35. LIST OF ATTACHME	ORD (Intervent Property of CA) S (Sold, used) ENTS	PRODUCTIO DURS TESTED 24 ASING PRESSURI O PSIG I for fuel, vented, e	ER RECO BOTT N METHOL CHO E CAL 24-H Ac.)	TESTAND O(Flowing, gas Interpretate to the state of the	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and type PU PRODYN. FOR TEST PERIOD OIL-BBL. 0 NG ON PIPEL	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS. 0 GAS-MCF.	ACID, SHOT, I	PAD 20/4 GALS	TUBING RECORD DEPTH SET (MD) RE, CEMENT SQUE AMOUNT AND KIND (8864 GALS 2) 40 ARIZONA (5) 20#/GAL CF WEL WATER-BBL. 150 R-BBL. OIL G 150 TEST WITNESSED B	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut- PRODUCING GAS-OIL RATIO RAVITY-API (CORR.)	
29. SIZE 29. 31. PERFORATION RECOUNTY 1389 DATE FIRST PRODUCTION 05/21/99 DATE OF TEST 05/24/99 FLOW. TUBING PRESS. 10 PSIG 34. DISPOSITION OF GA	ORD (Intervent Property of CA) S (Sold, used) ENTS	PRODUCTIO DURS TESTED 24 ASING PRESSURI O PSIG I for fuel, vented, e	ER RECO BOTT N METHOL CHO E CAL 24-H Ac.)	TESTAND O(Flowing, gas Interpretate to the state of the	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and type PU PRODYN. FOR TEST PERIOD OIL-BBL. 0 NG ON PIPEL	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION of pump) MPING OIL-BBLS. 0 GAS-MCF.	30. SIZE 23/4 ACID, SHOT, I	PAD 20/4 GALS	TUBING RECORD DEPTH SET (MD) A B B C CEMENT SQUE AMOUNT AND KIND (8864 GALS 240 ARIZONA 520#/GAL CF) WATER-BBL. 150 R-BBL. OIL G	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut- PRODUCING GAS-OIL RATIO RAVITY-API (CORR.)	
33.* DATE FIRST PRODUCTION OF TEST 05/24/99 FLOW. TUBING PRESS. 10 PSIG 35. LIST OF ATTACHME	ORD (Intervent Property of CA) S (Sold, used) ENTS	PRODUCTIO DURS TESTED 24 ASING PRESSURI O PSIG I for fuel, vented, e	ER RECO BOTT N METHOL CHO E CAL 24-H Ac.)	TIZE 41" D (Flowing, gas l KE SIZE 1/8" CULATED OUR RATE D, WAITI	SACKS CEMENT* NUMBER 4JSPF ift, pumping—size and type PU PRODYN. FOR TEST PERIOD OIL-BBL. 0 NG ON PIPEL	SCREEN (MD) 32. DEPTH INT 1389 PRODUCTION e of pump) MPING OIL-BBLS. 0 GAS-MCF.	30. SIZE 23/4 ACID, SHOT, E FERVAL (MD) 1-1394 GAS-MCF. 0 0 COORDS ENGINEER	PAD 20/4 GALS	TUBING RECORD DEPTH SET (MD) RE, CEMENT SQUE AMOUNT AND KIND (8864 GALS 2) 40 ARIZONA (5) 20#/GAL CF WEL WATER-BBL. 150 R-BBL. OIL G 150 TEST WITNESSED B	EZE, ETC. DF MATERIAL USED 10#/GAL , 49,238# SAND W/ 27,691 ROSSLINKED GE L STATUS (Producing or shut-in PRODUCING GAS-OIL RATIO RAVITY-API (CORR.) Y MH	

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