Form 3160-4 (July 1992)

UNI) STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICAT

FORM APPROVED OMB NO. 1004-0137 clsf

LLL OOM	LETIO	N OR R	ECOMPI	ETIO	N REP	ML2/VB	SA SEAL	0-28	6. IF INDIAN, ALI	OTTEE O	R IRIBE NAME		
TYPE OF WELL:		OIL D		7	RY Ot	Artesia, N	M aor		7. UNIT AGREEM	ENT NAM	1E		
TYPE OF COMPL NEW WELL X	ETION: WORK OVER	DEEP-	PLUG BACK.	7 DIFI	F. Oth		À				WELL NO.		
WELL LAJ NAME OF OPERATOR		<u> I EN L</u>	L BACK. L	RES	VR. L. Ou	iei -			8. FARM OR LEAS BARCLAY				
CO Permian_						-, -, -, -, -, -, -, -, -, -, -, -, -, -	CE.						
ADDRESS AND TE						P 400	6D		9. API WELL NO.	0007			
P.O. Box 1610, Midland, TX 79702 915-688-5532								532	30 - 015 - 30597 10. FIELD AND POOL, OR WILDCAT				
4 LOCATION OF WELL (Report location clearly and in accordance with any State requirements).* At surface									SLIVINGSTON RIDGE (DEL)				
At surface 660 'FNL, 660 'FWL At top prod. interval reported below									11. SEC., T., R., M., OR BLK.				
At top prod. intervar	eported ser	JW .					•		AND SURVEY OR AREA 12 - T23S - R31E				
At total depth		14. PERMIT NO.			DATE ISSUED			12. COUNTY OR		13. STATE			
									PARISH		l _{NM}		
DATE SPUDDED	T.D. REACHED	17. DATE COMPL. (Ready to prod.) 18. ELEVATIONS (DF, RKB, RT,					EV. CASINGHEAD			
9/24/99		10/99		5/99	• •	34	63						
TOTAL DEPTH, MD &	TVD	21. PLUG, BAC	CK T.D., MD & TVI	22.	IF MULTIPLE O	COMPL.,	23. INTER	RVALS LED BY	ROTARY TOO	LS	CABLE TOOLS		
8377		8324					- DRIE		X				
PRODUCING INTERV	AL(S), OF TH	IIS COMPLETIO	N - TOP, BOTTOM,	NAME (MD	AND TVD)*						WAS DIRECTIONAL SURVEY MADE		
53-6849.7046	5-7075.7	7483 - 7512	. 8136-856	j							N		
TYPE ELECTRIC AND										27. WAS	WELL CORED		
₹											N		
			CAS	NG RECO		all strings set in w							
CASING SIZE/GRADE		IGHT, LB /FT.	DEPTH SET (MD)		HOLE SIZE		TOP OF CEMENT, C		EMENTING RECOR	D	NA		
3/8	32		4421		17-1/2 11		CIRC				NA_		
			8377		7-7/8		1900'TS				NA NA		
/2	+-/-		100//		7 - 7_7 0		1300 13						
	L		INER RECORD		<u> </u>		30.		TUBING RECORD				
SIZE	TOP (M	TOP (MD) BO		SACKS	CEMENT*	SCREEN (MD)	SIZE		DEPTH SET (MD)		PACKER SET (MD)		
							2-7	^{/8} +	7737				
		A PARME	May COD D		, 	32. A	CID SUOT	EDACTU	DE CEMENTEO	HEFFE	FTC		
DED FOR A TION DECO	RD (Into	PERFORATION RECORD (Inter ACCEPTED) FOR RECORD 6553 - 6849					DEPTH INTERVAL (MD) AM				RE. CEMENT SOUEEZE, ETC. MOUNT AND KIND OF MATERIAL USED		
PERFORATION RECO	RD (Interve	RUUEPTE							CAL 15%, 24360 GAL VIK130; 65				
PERFORATION RECO 6553 - 6849 7046 - 7075	RD (Interv	ROCEPTE				8136-8156			33000 "		1 7500		
7046-7075	RD (Interv			9		8136-8156 7483-7512		j † †	330	UU			
7046-7075 7483-7512	RD (Interv		2 3 199	9	-	7483-7512 7046-7075		f)	330	14	, , , , , , ,		
7046 - 7075 7483 - 7512 8136 - 8156	RD (Interv		2 3 199		PARTICIPATION	7483-7512 7046-7075 6553-6843		-}	330	14	, , , , , , ,		
7046-7075 7483-7512		NOV	2 3 199 BLM		P RODUCTIO	7483-7512 7046-7075 6553-6843		f)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 ''	, , , , , , ,		
7046 - 7075 7483 - 7512 8136 - 8156		NOV	2 3 199			7483-7512 7046-7075 6553-6843		f)	11 11 11 11 11 11 11 11 11 11 11 11 11	DO "	" , 30000		
7046 - 7075 7483 - 7512 8136 - 8156 TE FIRST PRODUCTIO 0/25/99		NOV PRODUCTIC PUMPING	2 3 199	ving, gas ii)	n, pumping - so	7483 - 7512 7046 - 7075 6553 - 6843 N ize and type of pu	mp)	f) //	WELLS Shut	TATUS (A-in) PF	77 30000 Producing or RODUCING		
7046 - 7075 7483 - 7512 8136 - 8156 TE FIRST PRODUCTION (2) (25/99) TE OF TEST (1/1/99)	N HOURS T	NOV PRODUCTION PUMPING	BLM N METHOD TO TOP	PROD' TEST I	N. FOR PERIOD	7483 - 7512 7046 - 7075 6553 - 6843 N ize and type of pu OIL - BBL	тр)	f)	WELLS Shut WATER - BBL. 317	TATUS (Producing or RODUCING GAS - OIL RATIO		
7046 - 7075 7483 - 7512 8136 - 8156 TE FIRST PRODUCTION 0/25/99 TE OF TEST 1/1/99 DW. TUBING PRESS.	N HOURS T	NOV PRODUCTIC PUMPING	2 3 199 BLM N METHOD (-70)	ving, gas ii)	N. FOR PERIOD	7483 - 7512 7046 - 7075 6553 - 6843 N ize and type of pu	mp)	f) //	WELLS Shut WATER - BBL. 317	TATUS (A-in) PF	77 30000 Producing or RODUCING		
7046 - 7075 7483 - 7512 8136 - 8156 TE FIRST PRODUCTION 0/25/99 TE OF TEST 1/1/99 DW. TUBING PRESS.	HOURS T 24 CASING	PRODUCTION PUMP INCOMPRESSURE	BLM N METHOD 7707 G CHOKE SIZE: CALCULATED 24-HOUR RATE	PROD' TEST I	N. FOR PERIOD	7483 - 7512 7046 - 7075 6553 - 6843 N ize and type of pu OIL - BBL	mp)	f)	WELLS Shut WATER - BBL. 317	TATUS (A-in) PF	Producing or RODUCING GAS - OIL RATIO		
7046 - 7075 7483 - 7512 8136 - 8156 TE FIRST PRODUCTION 100/25/99 TE OF TEST 1/1/99	HOURS T 24 CASING	PRODUCTION PUMP INCOMPRESSURE	BLM N METHOD 7707 G CHOKE SIZE: CALCULATED 24-HOUR RATE	PROD' TEST I	N. FOR PERIOD	7483 - 7512 7046 - 7075 6553 - 6843 N ize and type of pu OIL - BBL	mp)	f)	WELLS Shut WATER - BBL. 317	TATUS (A-in) PF	Producing or RODUCING GAS - OIL RATIO		