Form 3160-4 (July 1992)

UNITED STATES SUBMIT DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE*

FORM APPROVED OMB NO. 1004-0137

BUREAU OF LAND MANAGEMENT

(See other instructions on reverse side)

Expires: February 28, 1995

5. LEASE DESIGNATION AND SERIAL NO. SF-079048

WELL CO	MPLETI	ON OF	RECC	MP	LETIO	N REP	OP	AND	LOG'	6. I	F INDIAN,	ALLOTT	EE OR TRIBE NAME	
la. TYPE OF WEL		OIL WELL	GAS WELL		DRY X	Other —	<i>C</i> :	17/	167 8	7. ι	NIT AGRE	EMENT I	NAME	
b. TYPE OF COM	APLETION: WORK ┌┐	DEEP-	7 PLUG	$\overline{}$	DIFF.		ω_{0_F}	-معادی بور - این	7.7	4/	`a.a. 1	20	F 1.00	
WELL A OVER FN BACK RESVR Other										/ San Juan 32 Fed 28 8. FARM OR LEASE NAME, WELL NO.				
Phillips Pet		nanv						 	岩区水	· •				
3. ADDRESS AND	TELEPHONE N	NO.				1 (10)			-101-	"] \$	J 32 F	ed 28	3 #2	
5525 Highway 64, NBU 3004, Farmington, NM 87401											9. API WELL NO. 30-045-29606			
 LOCATION OF WEI 	LL (Report loca	tion clearly o	and in accorde	ance with	any State re	quirements)	ro 9	003-399 0 1998	3434				OR WILDCAT	
At surface Jnit M. 911'	FSI & 510	. EM			;	y 47 2	<u> </u>	0 ,0 -		İ				
Unit M, 911' FSL & 519' FWL At top prod. interval reported below										B	Blanco Mesaverde			
Same as above										A	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At total depth Same as above 14. PERMIT NO. DATE ISSUED										Section 28,				
	•							DATE ISSUED		12. COUNTY OR PARISH			13. STATE	
DATE SPUDDED	16. DATE T.I	DEACUED	17 17475	17. DATE COMPL.(Ready to prod			Д.			San Juan,			NM	
8/1/98	8/5		17. DATE	COMPL.	(<i>Keady to pro</i> n/a	od.)	18. ELEVATIONS (DF, RKB, RT		, GR, ETC.)*		19. ELEV. CASINGHEAD			
TOTAL DEPTH, MD			T.D., MD & T	NT)					781			L	<u> </u>	
3762			rface	\b	22. IF MULTI HOW MAN	PLE COMPL. Y*	•	23. INT	ERVALS ILLED BY	R	TARY TOO	DLS	CABLE TOOLS	
PRODUCING INTER	VAL(S), OF THIS			M, NAN	E (MD AND TS	/I))*				L	X			
			,			, ,						25.	WAS DIRECTIONAL SURVEY MADE	
n/a														
TYPE ELECTRIC AN	ND OTHER LOGS	RUN			·						-	27 11/49	WELL CORED	
n/a											ŀ	21. HAS	no no	
			CASI	NG RE	CORD (Rep	ort all string	s set in w	ell)						
9-5/8"		DEPTH SET				TOP OF CEMENT, CE			EMENT	ING RECOR	AMOUNT PULLE			
	36#, J-55		377'		12-1/4"		$-\!\!\!-\!\!\!\!+$	200 sx C1 B				6 bbl-surf		
							l l		see sundry dated 8/2		/21/98			
	- 		 			for plugging			gging d	details				
		LINER	RECORD											
SIZE	TOP (MD)				S CEMENT*	SCREEN (MD)		30. SIZE		DEPTH SET (MD)		RD		
												PACKER SET (MD)		
														
ERFORATION RECO	RD (Interval, size	and number	r)			32	Δ.(*	TO SHOT	EDACTIB	E CE	ATENITE OWN			
n/a ACID, SHOT, FRACTU							AN	RE, CEMENT SOUEEZE, ETC. MOUNT AND KIND OF MATERIAL USED						
						n/a			n/a					
										_				
						<u></u>		-						
FIRST PRODUCTION	N PR	ODUCTION M	FTHOD (Flowi	10 0/15	PRODUCTION									
THE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pump						ng - size and type of pump)					WELL STATUS (Producing or shut-in)			
E OF TEST	HOURS TESTEL	СН	OKE SIZE	PROD	'N. FOR	OIL - BBL.		CAS 140					'd (junk)	
a		}			PERIOD	OIL BBL.		GAS - MC	r.	WATER	t - BBL.	GA	AS - OIL RATIO	
. TUBING PRESS.	CASING PRESSU		CALCULATED O 24-HOUR RATE		BBL.	GAS - MCF.		<u> </u>	WATER - BE	BL.	. OIL GRA		AVITY - API (CORR.)	
ISPOSITION OF GAS (Sold wood for C					L_								
301110.1 01 GA3 [som, usea jor Ji	iei, vented, e	ic.)						1	TEST W	TNESSED I	BY		
IST OF ATTACHMEN	TS			<u> </u>										
The units.														
nereby certify that the for	regoing and attached	information is	complete and cor	Tet as det	ennined from al	l available reco							POR REUC	
$\mathcal{I}_{\mathcal{I}}$	fla.	110	110	W.						A	CURF	1 1111	: • च्हर	
Thereby certify that the for	regoins and attached	information is	complete and cor	M		l available reco		sistant		A	COEF	7 1 0	10-98000	