•	DEPART BUR	MENT OF	F THE IND MANAGEM	NTERIOR	i See other structums reverse si	in- Expire	SE December 31, 1991	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*							ALLOTTEE OR TRIBE NAME	
In TYPE OF W	ELL: OIL	OK KECOM	APLETION	REPORT A	ND LOG*			
h TVPF OF CO	WRILL	WELL C	DRY 🗆	Other		7. I'NIT AGRE	SEMENT NAME	
b. TYPE OF COMPLETION:							San Juan 28-6 Unit	
2. NAME OF OPER	OVER L EV	B S C K	BENVR.	Other			R LEASE NAME, WELL NO.	
						San Jua	an 28-6 Unit#42	
Meridian  3. ADDRESS AN	Oil Inc. D TELEPHONE NO.					9. API WELL		
	- ·		. 07400			30-039-		
PO Box 4289, Farmington, NM 87499 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements).							10. FIELD AND POOL, OR WILDCAT Basin Fruitland Coal	
At surface 2380 FSL, 1585 FWL								
At top pend to	nterval reported belo		'F'SL, 15	R2.LMT		11. MEC., T., I	R., M., OR BLOCK AND SURVEY	
p. p. oq. 1	accesses tehouted bein.	•				500 13	T-27-N,R-6-W	
At total depth	l					,	NMPM 12. COUNTY OR   13. STATE	
			14. PERMIT NO	D. DA	TE ISSUED			
				†		Rio Arr		
5. DATE SPUDGED	16. DATE T.D. REA		COMPL. (Ready	to prod.)   18. s	LEVATIONS (DF. RM		19. ELEV. CASINGHEAD	
10-24-92		2   11.	-23-92		315'	.a., a., da, a.c.,		
O. TOTAL DEPTH, MI	A TVD 21. PLUG.	BACK T.D., MD & T		LTIPLE COMPL.	23. INTERVAL		S CABLE TOOLS	
3076'			How :		DRILLED	yes	į	
4. PRODUCING INT	ERVAL(8), OF THIS CO	MI'LETION-TOP.	BOTTOM, NAME (	(MD AND TYD)*		1,100	25. WAS DIRECTIONAL	
Fruitlan	d Coal (28	68-3031 <b>'</b>	)				SURVEY MADE	
					EIAE		no	
. TYPE BLECTRIC	AND OTHER LOGS RU	й <u> </u>		IM			27. WAS WELL CORED	
DIL GR.	Neut, Den	s, PE, M	L	IAR:	1151000		, no	
ł		CASIN		port all strings si	and delived		: 9	
CASING SIZE/GRADE	WEIGHT, LB./FT	DEPTH BET	(MD) HO	OLE CALL	MAP OF CENENT.	CEMENTING RECORD	AMOUNT PULLED	
8 5/8"	24.0#	246	12	1/4"	270 EU. *	t.		
4 1/2"	10.5#	3076	7	7/8"	1729 cu.f	ŧ.	- 1 m	
							7 0	
). 		NER RECORD			30.	TUBING RECO	RD , TIM	
8122	TOP (MD)	OTTOM (MD)	ACRE CEMENTS	SCREEN (MD)	SIZE	DEPTH SET (MD	PACKER SET (MD)	
			· <del></del>		2 3/8"	2336	<u> </u>	
. PERFORATION RE	CORD (Interval, size			<u> </u>				
		•		\$2.	ACID, SHOT, FRA	CTURE, CEMENT	SQUEEZE, ETC.	
	,2908-11',			DEPTH INTER			OF MATERIAL USED	
29/2-89	, 2991-300	1', 3006	-31'	2868-30	131 13.	1,250# 20,	/40 sand and $ge$	
			•	·				
i.•							···	
TR FIRST PRODUCT	PRODUCT	ION METHOD (FA		DUCTION umping—size and	( terms of over a)			
							WO pipeline	
TB OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. POR	OIL—BEL				
			TEST PERIOD	OIL—BEL.	GAR—MCF.	WATER—BBL.	GAS-OIL BATIO	
OW. TUBING PRESS.	CABING PRESSURE	CALCULATED	OII.—BBI		<u> 1 236m</u> r	nck-pitot	gge	
863 SI	360 SI	24-HOUR BATE		GAS—MCI	r. WATE	RRBL.	OIL GRAVITY-API (CORR.)	
	DAS (Sold, used for fu	el, vented, etc.)		1				
to be so	ld	ВНР	@ 2800 <b>'</b>	940		TEST WITNESS	ED ST	
. LIST OF ATTACE			- 2000	740			····	
none	<b>&gt;</b>							
. I hereby certify	that the foregoing a	and attached info	rmation is comp	lete and correct	as determined for	m all evallable	nonde	
16	Mr. Sla	/ -				- ACCEPTE	म्हाम बहायाचा	
SIGNED LA	Marine,	hula	TITLE P.	egulatory	Affairs	DATE	1-6-93	
(	2/0							
	(See In	nstructions and	Spaces for A	Additional Dat	a on Reverse S	ide)	4 148	

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoverles): Pictured Cliffs Kirtland Ojo Alamo Fruitland FORMATION TOP 2319' 3036' 2822' 2518 3076' 2518' 3036 2822' BOTTOM Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss. Gry sh interbedded w/tight, gry, fine-gr ss. Bn-Gry, fine grn, tight ss. White, cr-gr ss. DESCRIPTION, CONTENTS, ETC. 38. Ojo Alamo Kirtland Fruitland Pic.Cliffs NAME GEOLOGIC MARKERS MEAS. DEPTH 2319' 2518' 2822' 3036' TOP TRUE VERT. DEPTH