SIGNBQ

UNITED STATES

SUBMIT IN DUPLICATE

FOR APPROVED OMB NO. 1004-0137

			DEF	AKI	IAIE14 I	UF	111211	HICK	IUK		reverse side)	1	Expires: De	cember 37, 1991
			В	UREA	U OF L	AND	MANAG	EMEN	VIBAGE T					N AND SERIAL NO.
WE: 1 00		-TIO							Nº OLK			1	14-20-603-77	· 1
WELL CC	MPL	EHO	N OR F	KEC	OMP	LE	TION F	REP	ORT AND	LO	G*	6. 11	INDIAN, ALLOTTE	E OR TRIBE NAME
1a. TYPE OF W	ELL:		OIL WELL		GAS WELL X		ORY	Other	CEP ?	411	.00	Ĭ	Navajo	
b. TYPE OF C	OMBI ETI	ON:	'					50) CEI 		·	7. UN	IT AGREEMENT	NAME
	NEW [V]	work	DEEP-		PLUG	ı	DIFF.	1 .		أبالتي	4 1414	8 FA	RM OR LEASE NA	ME WELL NO
,	WELL []	OVER	EN		BACK		RESVR	Other (Wienn	· · · · · · · · · · · · · · · · · · ·		•		
2. NAME OF C	PERATO	P										9 AP	Kah-Des-Pah	#500
			OURCES C	OIL & C	GAS CO	MPA	NY					"	30-045-2957	5
3. ADDRESS										n	** ** *** ***	10. F	ELD AND POOL,	<u>- </u>
			ngton, NM				326-9700			[5]	M [2] W		Basin Fruitiai	
4 LOCATION At surface	OF WELL		location clea I' FSL, 21			iance	with any S	State re	www.ments)	Record La				BLOCK AND SURVEY
At surface		1130	7 7 JL, Z II	03 F1	/ V.L.			i	u u OCT	5	1998	۱ '	OR AREA	
At top prod.	interval re	ported be	elow						-3741				Sec. 18, T-26	5-N, R-8-W
444-4-144	_							(011L G(IKIC	WILL .			
At total dept	п										ക വൈവം			
						14.	PERMIT N	Ö.	DATE ISSUE		<u>u</u>	12. C	OUNTY OR	13. STATE
												I	PARISH	
15. DATE SPUDD	ED 16.	DATET	.D. REACHED		17 DATE	COME	L. (Ready t	n nmrd \	·		EVATIONS (DE D		uan County	New Mexico
5-5-98	16.	5-7 - 98				1-98	L. (ricady)	.o proc. ,		1	EVATIONS (DF, R 62 04' GL , 62'		BK, ETC.)-	19. ELEV. CASINGHEAD
20. TOTAL DEPT	H, MD &TV		21. PLUG, B	ACK T.			22. IF MUL1	TIPLE CO	OMPL.,		ERVALS		Y TOOLS	CABLE TOOLS
							l	HOWM	IANY"	OF	RILLED BY			
2086' 24. PRODUCTION	N INTERVA	L /8\ OE 1	2022		OR BOTT	OM N	IAAAE (AAD) A	NO TVO		<u> </u>		0-208	6' 25. WAS DIREC	FIGNA
24. FRODUCTIO	V IIV I ERVA	L (3) 0, 1	ITHIS COMPLE		OF, BOTT	OIW, 14	CAN'E (MD A	140 140	•				SURVEY MA	
1693 ' - 19														
26. TYPE ELECT		THER LO	GS RUN									27. WA	NO NO	
28.				———		C	ASING RE	CORD	(Report all string:	s set in	well)	!		
CASING SIZE/O	RADE	WEIGH	IT. LB./FT.	CEP	TH SET (N		HOLE				EMENTING RECO	ORD	Al	MOUNT PULLED
7		20#			14'		8	3/4	82 cu ft					
4 1/2		11.6#	·	20	76'		6	1/4	466 cu ft					
				 -										<u>_</u>
29.			LINER RE	CORE)		<u> </u>	_	30.			Τι	I IBING RECORD)
SIZE	TOP (MD)	вот	TOM (MD)	SAC	KS CEMEN	VT*	SCREEN	(MD)	SIZE		DEPTH SET			CKER SET (MD)
									1 1/2"		1815'			
DEDECRATIO	N DECOR	D (Internet	Less and num	1005					<u> </u>	0.00		05115		
•					5 1912			TH INTE		ID, SHO			N I SQUEEZE, D KIND OF MATE	
1000, 1120, 11	50, 1707	SACKS CEMENT* SCREEN (MD) SIZE DEPTH 11/2" 1815			bl 20# linear o									
										81	9,000 SCF N	2		
										ļ				
33.							<u> </u>	PF	RODUCTION					
DATE FIRST PROC	UCTION		PRODUC	X POITS	KETHOD (F	-lowing	g, gas lift, pu			np)			WELL STATUS	Producing or shut-in)
9-1 -9 8			1										SI	
DATE OF TEST		HOURS T	ESTED	СНОК	E SIZE			OIL-E	BL	GAS-	MCF	WATI	R-BBL	GAS-OIL RATIO
9-1-98				<u></u>						230 F	Pitot Gauge			
LOW. TUBING PR	ESS.	CASING F	PRESSURE			01	L-BBL		GAS-MCF		WATER-BE	3L		OIL GRAVITY-API (CORR.)
SI 130		SI 130			UK KAIE									
34. DISPOSITION			for fuel, vent	ed, e.c.))				1		1		TEST WITNESSE	D BY
	e sold												<u> </u>	·=
35. LIST OF ATT		3												بالاCOH
None				form				dota				AFF	TED FOR	KHECOHD

DATE SEPTEMBED 1998 Makes A TITLE Regulatory Administrator

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any departmen **FARMINGTOFFICE**United States any false, fictitious or fraudulent statements or representations as to any make to any department of the statements of th

	rill-stem, tests, includ scoveries):	ling depth in	nterval tested, cush	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 recoveries):	38. GEO	GEOLOGIC MARKERS
Alamo 1178 1250' White, cr-gr ss. Land 1250' 1608' Gry oh interbedded w/tight, gry, fine-gr ss. Dk gry-gry carb sh, coal, grn silts, light- Ojo Alamo 1178' med gry, tight, fine gr ss. Wirtland 1250' Bn-Gry, fine grn, tight ss. Pruitland 1608' 1914' 2086' Bn-Gry, fine grn, tight ss. Pruitland 1250' Pruitland 1250' Pruitland 1508' Pruitland 1508	FORMATION	TOP	BOTTOM	1 1	NAME	
Alamo 1178' 1250' White, cr-gr ss. Cland 1250' 1608' Gry sh interbedded w/tight, gry, fine-gr ms. Dk gry-gry carb sh, coal, grn silts, light- Ojo Alamo 178' med gry, tight, fine gr ss. Fruitland 1250' En-Gry, fine grn, tight ss. Dr. Cliffs 1914' 2086' En-Gry, fine grn, tight ss.						
1250' 1608' Gry sh interhedded w/tight, gry, fine-gr ss. 1608' 1914' Dk gry-gry carb sh, coal, grn silts, light Ojo Alamo med gry, tight, fine gr ss. Cliffs 1914' 2086' Bn-Gry, fine grn, tight ss. Pic.Cliffs 1914' 2086' Pic.Cliffs 1914'	Ojo Alamo	113		cr-gr		4.5
1608' 1914' Dk gry-gry carb sh, coal, grn silts, light- Ojo Alamo 1178' med gry, tight, fine gr ss. Kirtland 1250' Fruitland 1608' 1914' 2086' Bn-Gry, fine grn, tight ss. Pic.Cliffs 1914'	Kirtland	125		sh interbedded w/tight, gry,		
Cliffs 1914' 2086' Bn-Gry, fine grn, tight as. Pic.Cliffs 1914'	Fruitland	160		ry carb sh, coal, tight, fine gr s	Ojo Alamo Kirtland	1178' 1250'
		191		fine grn, tight	Pic.Cliffs	
To the second se						