						/	SUBMIT IN DUPLICATE					
orm 3160-4	ļ					²	!					
tober 1990)			•		STATES	/	(See other in- structions on		OMB NO. 1004-0137			
			DE	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					Expires: D	ecember 31, 1991		
			ī						5. LEASE DESIGNATION AND SERIAL NO.			
DONE AS OF L					/				NMNM-U3384			
/FLL C	OMP	ETIC	N OR	RECOMP	ETION	PORT AN	LOG*	6. IF	INDIAN, ALLOTTE	E OR TRIBE NAME		
TYPE OF		:	OIL WELL	GAS X	DRY Other		7/// 3 - 01 -	7				
					-	חראר	Wir D	7. UN	IT AGREEMENT I	NAME A) (A)		
TYPE OF		_				RECE		L		6 Unit NMNM 78		
	WELL >	WORK	DEEP-	PLUG BACK	DIFF. RESVR ONE	7 <u>0 FARMI</u>	IGTON CH	8. FA	RM OR LEASE N	AME, WELL NO.		
								1	San Juan 30	-6 Unit #405S		
NAME OF	OPERAT	OR						S. AP	WELL NO.			
BU	RLINGTO	ON RESC	OURCES C	OIL & GAS COM	PANY			30-039-29338				
ADDRES						460	78733170	10. FIELD AND POOL, OR WILDCAT				
			ngton, NM	87 49 9 (50 5	326-9700	26-9700				Basin Fruitland Coal		
					dance with any Stat	e requirements)*	.∧. *∷₹ ∪	7 11. S		R BLOCK AND SURVEY		
At surface	ed. interval		'FNL, 895'I xelow	FWL		(K) 0.	A 2004		OR AREA			
At total depth									Sec. 9, T-30	-N, R-6-W		
				Ī	14. PERMIT NO.	DATE ISSU	ED (7/12, C	OUNTY OR	13. STATE		
						1 1971	1011	•••	PARISH			
· ·				· ·			1 CI PI C/ 3/3/2	1 .	Rio Arriba	New Mexico		
DATE SPU	DDED 10	. DATE T	D. REACHED	17. DATE C	OMPL. (Ready to pro-	J.)	18. CLEVATIONS (DF, I	RKB, RT, E	BR, ETC.)"	19. ELEV. CASINGHEAD		
7/27/04		10/22	<u>!/04</u>	10/	28/04		6212' GR, 6			<u> </u>		
TOTAL DE	PTH, MD &T	VD	21. PLUG, F	BACK T.D., MD &TVE			23. INTERVALS	ROTAR	Y TOOLS	CABLE TOOLS		
			-		. HO	N MARY"	DRILLED BY					
3306			3306	······································			<u> </u>	0-330				
, PRODUCT	ION INTERV	AL (S) OF T	HIS COMPLE	TION-TOP, BOTTOI	, NAME (MD AND TVI	5),			26. WAS DIREC SURVEY M			
	97 Fruiti								<u> </u>			
TYPE ELE		OTHER LO	3S RUN			,			27. WAS WELL CORED			
GR/CDL									No			
						RD (Report ell string						
				DEPTH SET (M			MENT, CEMENTING REC	ORD	^	MOUNT PULLED		
		32.3#	(137	12 1/4							
9 5/8"	7 " 20			2923'	8 3/4	872 cu.ft.			<u> </u>			
				 -	<u> </u>				 	<u> </u>		
				L				-	IDINIO ESSE			
7"		ــــــــــــــــــــــــــــــــــــــ		ECURU	SCREEN (MD	30.	DEPTH SET (MD)		TUBING RECORD			
7"	TOP ::-		LINER RI	CACKO CONTIN) SIZE	1 DEPTH SE	1 (RAL))	. P.	ACKER SET (MD)		
7" SIZE	TOP (MD) BO1	ITOM (MD)	SACKS CEMEN	SCREEN (MD	7 2/0"	3225	. ()	! 			
7"	TOP (MD 2863') BO1		SACKS CEMEN none	SCREEN (ME	2 3/8"	3236	. (2)				
7" SIZE 5 1/2"	2863		том (MD) 33 06 °	none		(SN @ 3216			MT SOLUCEZE	ETC .		
7" SIZE 5 1/2" PERFORA	2863'	RD (Interval,	3306' size and num	none	32.	(SN @ 3216	ID, SHOT, FRACTURE	E, CEME				
7" SIZE 5 1/2" PERFORA 2952-29	2863' TION RECO 98', 3018	RD (interval, -3087', 3	том (MD) 33 06 °	none	32. DEPTH ((SN @ 3216	ID, SHOT, FRACTURE	E, CEME	NT SQUEEZE, D KIND OF MATE			
7" SIZE 5 1/2" PERFORA 2952-29	2863'	RD (interval, -3087', 3	3306' size and num	none	32.	(SN @ 3216	ID, SHOT, FRACTURE	E, CEME				
7" SIZE 5 1/2" PERFORA 2952-29	2863' TION RECO 98', 3018	RD (interval, -3087', 3	3306' size and num	none	32. DEPTH ((SN @ 3216	ID, SHOT, FRACTURE	E, CEME				
7" SIZE 5 1/2" PERFORA 2952-29	2863' TION RECO 98', 3018	RD (interval, -3087', 3	3306' size and num	none	32. DEPTH ((SN @ 3216	ID, SHOT, FRACTURE	E, CEME				
51/2" PERFORA 2952-29 Pre-perf	2863' TION RECO 98', 3018	RD (interval, -3087', 3	3306' size and num	none	32. DEPTH ((SN @ 3216	ID, SHOT, FRACTURE	E, CEME				
51/2" PERFORA 2952-29 Pre-perf	2863' NON RECO 98', 3018 Drated line	RD (interval, -3087', 3	3306' 3306' size and num 151-3197'	none ber)	32. DEPTH ((SN @ 3216' AC NTERVAL (MD) PRODUCTION	ID, SHOT, FRACTURE AM Inone	E, CEME	D KIND OF MATE			
7" SIZE 5 1/2" PERFORA 2952-29	2863' NON RECO 98', 3018 Drated line	RD (interval, -3087', 3	3306' 3306' size and num 151-3197'	none	32. DEPTH (2952-3197	(SN @ 3216' AC NTERVAL (MD) PRODUCTION	ID, SHOT, FRACTURE AM Inone	E, CEME	D KIND OF MATE	RIAL USED		
51/2" PERFORA 2952-29 Pre-perf	2863' NON RECO 98', 3018 Drated line	RD (interval, -3087', 3	Size and num 151-3197	none CTION METHOD (Fig. Flori	32. DEPTH I 2952-3197 wing, ges lift, pumping ving	(SN @ 3216' AC NTERVAL (MD) PRODUCTION	ID, SHOT, FRACTURE AM Inone	E, CEME	D KIND OF MATE	RIAL USED		
SIZE 5 1/2" PERFORA 2952-29 Pre-perfo	2863' TION RECOIPMENT STATEMENT STAT	RD (interval, -3087', 3	Size and num 151-3197	none ction method (Fig. Floring Choke size	32. DEPTH I 2952-3197: wing, ges lift, pumping	(SN @ 3216' AC NTERVAL (MD) PRODUCTION —size and type of puri	ID, SHOT, FRACTURE AN Inone GAS-MCF	E, CEME	D KIND OF MATE	RIAL USED Producing or shullin)		
SIZE 5 1/2" PERFORA 2952-29 Pre-perform E FIRST PRO E OF TEST 10-28-04	2863' TION RECOIPMENT OF THE PROPERTY OF T	HOURS T	Size and num 151-3197* PRODUC	none CTION METHOD (FR FIG	32. 2952-3197 2952-3197 wing, ges lift, pumping wing PROD'N FOR OIL	(SN @ 3216' AC NTERVAL (MD) PRODUCTION —size and type of puring —BBL	ID, SHOT, FRACTURE AM INONE GAS-MCF 481 MCF/D Pitot C	E, CEME SOUNT AN	D KIND OF MATE	Producing or shut-in)		
SIZE 5 1/2" PERFORA 2952-29 Pre-perfo	2863' TION RECOIPMENT OF THE PROPERTY OF T	HOURS T	Size and num 151-3197	none TION METHOD (FA FIO CHOKE SIZE 2" CALCULATED	32. DEPTH I 2952-3197: wing, ges lift, pumping wing PROD'N FOR Oil	(SN @ 3216' AC NTERVAL (MD) PRODUCTION —size and type of puri	ID, SHOT, FRACTURE AN Inone GAS-MCF	E, CEME SOUNT AN	D KIND OF MATE	RIAL USED Producing or shullin)		
SIZE 5 1/2" PERFORA 2952-29 Pre-perform E FIRST PRO E OF TEST 10-28-04	2863' TION RECOIPMENT OF THE PROPERTY OF T	HOURS T	Size and num 151-3197* PRODUC	none CTION METHOD (FR FIG	32. 2952-3197 2952-3197 wing, ges lift, pumping wing PROD'N FOR OIL	(SN @ 3216' AC NTERVAL (MD) PRODUCTION —size and type of puring —BBL	ID, SHOT, FRACTURE AM INONE GAS-MCF 481 MCF/D Pitot C	E, CEME SOUNT AN	D KIND OF MATE	Producing or shut-in)		

"(See Instructions and Spaces for Additional Data on Reverse Side)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Senior Staff Specialist

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

TITLE

35. LIST OF ATTACHMENTS

None

FORMATION -	TOP	BOTTOM		ТОР	
			NAME MEAS. DEPTH	TRUE VERT. DEPTH	
				-	
jo Alamo	2260	2371'	White, cr-gr ss.		
Cirtland	2371	2721'	Gry sh interbedded w/tight, gry, fine-gr ss. Ojo Alamo 2260'		
ruitland	2721′	3205'	med gry, tight, fine gr ss. Kirtland 2371'		
:, w		22261	Bn-Gry, fine grn, tight ss. Fruitland 2721' Bn-Gry, fine grn, tight ss. Pic.Cliffs 3205'		
ictured Cliffs	3205	3306′	Bh-Gry, line gin, tight ss.		
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