## **UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT**

SUBMIT IN DUPLICATE (See other in-structions on

FOR APPROVED OMB NO. 1004-0137

Expires: December 31, 1991 5 LEASE DESIGNATION AND SERIAL NO

								\$550,000 to 64	El morror man	1	SF-077652	2	
WELL C	OMPL	ETIO	N OR	RECOM	PLETI	ON RI	EPORTAN	D.LC	DG= D	6 IF	INDIAN, ALLOTT	EE OR TRIBE NAME	
1a TYPE OF	WELL:		OIL WELL	GAS WELL	X DRY	Ou	her			7			
b TYPE OF	COMPLE	TION:	***			MAK ) & 2009				7 UNIT AGREEMENT NAME			
	NEW WELL	WORK	8. FARM OR LEASE NAME, WELL NO										
			East 13R										
2 NAME OF			9 A	9 API WELL NO									
3 ADDRESS	S AND TE		10	30-045-33620 10 FIELD AND POOL, OR WILDCAT									
	BOX 42		"	Aztec PC/Basin FC									
4 LOCATIO			1 ,	11 SEC, T, R, M, OR BLOCK AND SURVEY									
At surface	e U	nit M (S		OR AREA									
											Sec. 24 T31N R12W, NMPM		
At top prod. interval reported below Same as above											RCVD MAR 17'09		
At total de	epth S	ame a			CONS. DIV.								
					14. PEF	AMIT NO.	DATE ISS	UED		12 (	COUNTY OR	13. STATE	
la.						AC-2990					PARISH San Juan	New Mexico	
15 DATE SPU	DDED 16	. DATE T	D. REACHE	D 17 DATI	[ ·	MPL. (Ready to prod.) 18. ELEVATIONS (DF.)					1 (		
7/6/06		7/26			10/09			GL	6108'		KB 6119		
20 TOTAL DEF	PTH, MD 8/T	VD	21 PLUG,	BACK T.D., MD &1	IVD 22.	IF MULTIPL HC	E COMPL., DW MANY*		NTERVALS DRILLED BY	ROTA	RY TOOLS	CABLE TOOLS	
279			2750				2			yes			
24. PRODUCTI	ION INTERV	AL (S) OF	THIS COMPL	ETION-TOP, BOT	TOM, NAME	(MD AND	TVD)*				25 WAS DIRECT		
Basin F	ruitland	l Coal	2400' - 2	2538'							SURVETM	No	
26 TYPE ELEC	CTRIC AND	OTHER LO	GS RUN							27 WA	S WELL CORED		
										<u> </u>		No	
28		T iversi		T needs or			ORD (Report all str						
CASING SIZE	-/GHADE	20#.	П, LB/FT <b>J-55</b>	DEPTH SET		HOLE SIZE TOP OF CEMENT, CEMENTING RECC					AMOUNT PULLED  3 bbls		
4 1/2"		10.5#	, J-55	2794'	6 1	6 1/4" 315 sx			619 cf		14 bbls		
			LINER RI	ECORD							IDING DECOR		
29. SIZE	TOP (MD)	ВОТ	TOM (MD)	SACKS CEME	NT S	CREEN (MI	30. D) SIZE		DEPTH SET		UBING RECOR	ACKER SET (MD)	
							2 3/8"		2635'				
31 PERFORAT	TON DECOR	D (fatasas)			·			010 01	07 50 405 110				
.36" @ 1 sp		iD (Interval	i, size and nui	TIDET)	32. 240	00' - 2538			OT, FRACTURE			start foam pad	
2538' - 2530		les				w/3000# 40/70 Mes				sh San	d, 756 gais 7	5q foam pad	
@ 2 spf	41 04041	04001	00 h-1								0 gals clean w/60,571# 20/40 AZ sand		
2528' - 2524 @ 3 spf	4", 2404"	- 2400	= 20 1101	es	-	N2 = 1,011,000 SC				<u>-</u>			
2486' - 2490	)', 2486'	- 2484'	= 15 hol	es			· · · · · · · · · · · · · · · · · · ·	1					
Total holes	= 43						PRODUCTION						
33. DATE FIRST PRO	DUCTION		PRODUC	TION METHOD (	Flowing, gas	lift, pumpin	g-size and type of pu	mp)		· ·	WELL STATUS (F	Producing or shut-in)	
SI W/O Facil	ities					wing					SI		
DATE OF TEST	i	HOURS T	ESTED	CHOKE SIZE	PROD'N F	_	LBBL	GAS-	-MCF	WATE	RBBL	GAS-OIL RATIO	
3/5/09			1	1/2"		<b>→</b>	0 boph	28 m	ncf/h		< 2 bwph	,	
FLOW TUBING P	RESS.	CASING P	RESSURE	CALCULATED 24-HOUR RATE	OILBB	L	GAS-MCF		WATERBB	L		OIL GRAVITY-API (CORR.)	
SI - 0#		FL - 1	100 #		0 6	opd	660 mcf/d			< 48	ownd		
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)						Lan Land				1	TEST WITNESSED BY		
			ties to be	reset befo	re first p	product	ion.			لـــــا			
35 LIST OF ATT			w/ovietie	a BC/addina	EC DUC	orde- # '	2000 A 7						
				g PC/adding formation is complete			mined from all availab	le records	<del></del>		AFTE	DTER FAR REAS	
	1 /	1	$\rightarrow$	·							MAA	the A though the party of the state of the s	
SIGNED D	rond	1	dece	<u>л</u> тт	LE <u>Re</u> g	ulatory	Technician			DATE	3/13/09	14 n 1 n n n n n n n n n	
			///19	ee Instruction	ons and	Space	s for Addition	al Date	on Revere	Side	<u>,                                     </u>	MUS 15 77-7	
			~ \u0									ATMICIDATE OF	

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API 30-045-33620			East 13R	- 11	
Ojo Alamo	927'	977'	White, cr-gr ss.	Ojo Alamo	927'
Kirtland	977'	2189'	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	977'
Fruitland	2189'	2568'	Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss.	Fruitland	2189'
Pictured Cliffs	2568'	'	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2568'

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