## **UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF LAND MANAGEMENT** 

SUBMIT IN DUPLICATE

(Sco alber la-drictions on reverse side)

FOR APPROVED

OMB NO 1004-0137

										i	3F-0//402		
WELL (	COMPL	ETIO	N OR F	RECOMF	LET	ON RE	PORT ANI	D LC	OG*	6 IF	INDIAN, AULOTT	EE OR TRIBEINAME	
la TYPE O	F WELL.		Oil. WELL	GAS WELL	<b>(</b> 08	ty Oth	vi			7	pureau of L	and Management	
			MELL	w		الــــا			-	7 U	NIT AGREEMENT	NAME leid Office	
b TYPE O	F COMPLET				<b></b>					1			
	WELL X	OVER	DEEP-	PLUG BACK	14t	SVR	юг			8 F/	ARM OR LEASE N	AME, WELL NO	
											Scott Gas	Com 100S	
	OF OPERAT		COURCE		40.00	MOANY				9 AI	PI WELL NO.		
	SS AND TEL			S OIL & G	AS CO	WPANT	<del></del>			10.6	30-045-346		
				A 87499 (	505) 3	26-9700	)			" '	Basin FC//		
							ate requirements)*			11 5		R BLOCK AND SURVEY	
At surfac	ce U	nit J (NV	VSE) 1795'	FSL, 1425'	FEL					1 '	OR AREA		
At top prod. interval reported below Same as above										Sec. 1 T30N R12W, NMPM RCVD JAN 23 '09			
At total o	depth S	ame as	s above									CONS. DIV.	
					G - 80							nict 3	
					14 PE	RMIT NO.	DATE ISSU	EU			COUNTY OR PARISH	13 STATE	
										1	San Juan	New Mexico	
15 DATE SP	UDDED 16	DATE T	D REACHED			(Ready to pri	rod)		LEVATIONS (DF, I		BR, ETC )*	19. ELEV CASINGHEAD	
9/19/08 20 TOTAL DI	FOTH MD 4T	VD	10/16/	O8 1 1	/13/09	. IF MULTIPL	E COMO!	GL	5831'	KB	5842'	0.5.5.500.0	
20 TOTAL DI	EPIH, MU ai	VD	21. PLUG, 8/	ACK ID, MD&I	100  22		OW MANY*		ORILLED BY	HUIAF	RY TOOLS	CABLE TOOLS	
	2458'		2403			2				yes		1	
24 PRODUC	TION INTERV	AL (S) OF 1	THIS COMPLE	TION-TOP, BOT	TOM, NAM	E (MD AND T	TVD)*				25 WAS DIREC		
Basin Fruitla	and Coal 2	066' - 22	2041								SURVEY MA	No	
26 TYPE ELE										27 WA	S WELL CORED		
GR/C	CL/CBL									l		No	
28.			<del>= :</del> :		CAS	ING RECO	RD ( <i>Report all string</i>	gs set il	n well)				
CASING SIZ	ZE/GRADE		T, LB/FT	DEPTH SET		HOLE SIZE			CEMENTING REC	ORD		MOUNT PULLED	
7" 4 1/2"	<del></del>	20# J 10.5#		131' 2443'		3/4" 1/4"	Surface 34 s		cf- 10 bbls) x (512 cf- 91	E	2 bbls		
4 1/2		10.5#	J-55	2443	<del>-  </del>	1/4	TOC Surface	3;2519	x (512 CI- 91	DDIS)	20 bbi	8	
29		<del></del>	LINER RE	CORD			30			TL	IBING RECORD	)	
SIZE	TOP (MD)	BOT	TOM (MD)	SACKS CEME	NT'	SCREEN (ME	D) SIZE		DEPTH SET	(MD)	PA	CKER SET (MD)	
	<u> </u>						2 3/8" 4.7# J	-55	2332'				
PERFORA	ATION BECOE	2D (Integral	cure and eum	bar)	32			ID CH	OT, FRACTURE	CEME	NT COLLEGE		
FC @2SPI		10 (IIIIeivai	, size and nam	<i>561</i> )		86' - 2204						w/2,000 gal 25#	
2186' - 2204	-	es			F							ear75% N2 Foam	
UFC @ 3SPF 2066' - 2163' = 45 holes					w/19,000# 20/40 B 2066' - 2163' Bullhead 12 bbis 1				rady Sand & 509,300 SCF N2. 2% Formic Acid frac w/2000 gal 25# 15,766 gal 25# Linear 75% N2 foam				
				20									
					<u> </u>				,000# 20/40 B				
					<u> </u>			107.40	,000# 20/40 E	nady 3	ana a 033,30	0 301 142.	
33.							PRODUCTION						
DATE FIRST PR		ļ	PHODUC	_		as lift, pumpinį	gsize and type of pun	np)			i ·	roducing or shut-in)	
OATE OF TEST	Facilities	HOURS TI	ESTED IC	Pumpi CHOKE SIZE	PROD'N	FOR OIL	LBBL	GAS-	-MCF		R-BBL	GAS-OIL RATIO	
		1			TEST PE					1			
12/23/0		1		1/2"		<u> </u>				<u>L</u>			
LOW TUBING	PRESS.	CASING P		CALCULATED	OILB	BL	GASMCF		1			OIL GRAVITY-API (CORR )	
		235#	[2	4-HOUR RATE			тэтм		1				
34 DISPOSIT	ION OF GAS (		for fuel, vented	i, etc.)	<u> </u>		LIGIN		L		TEST WITNESSE	D BY	
	- 7		sold		port a	as allocat	tion w/first del	iverv				•	
35 LIST OF A	TTACHMENT				1 3						<del></del>		
							er order # 2945 A						
36 Thereby co	ertify that the fo	oregoing an	d attached info	rmation is comple	ete and co	rrect as deterr	mined from all available	records	3			PIEDFORREDGE	
	min	11 121	Morio		_		_				-		
SIGNED 🛬	Much	7001	s 0 4 2 in 10	TIT	rle St	aff Regula	atory Technician	1		DATE		1/20/091 2009	

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	Ojo Alamo	910' 938'	White, cr-gr ss.	Ojo Alamo	910′
	Kirtland	938' 1755'	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	938′
	Fruitland	1755' 2224'	Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss.	Fruitland	1755
	Pictured Cliffs	2224′	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2224

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SUBMIT IN DUPLICATE

FOR APPROVED

(October 1550)			ONLIED :	DIAIES			structions on		OMB N	O. 1004-0137
		DEF	PARTMENT OF	F THE INTER	RIOR		reverse side)	1	Expires D	ecember 31, 1991
			BUREAU OF LANI					.}	SF-07/482	
WELL (		ETION OR			ORT AND	) LO	G*	6 IF	INDIAN, ALLOTTE	E ORITRIBE NAME O
14 TIFEC	VI VVELL.	WELL	GAS WELL X	DRY Other			_	L	Dumauc	r Lano Management
b TYPE O	F COMPLET							L		ngton Field Office
	MELL X	WORK DEEP- OVER EN	PLUG BACK	DIFF RESVR Other			_	8 F/	RM OR LEASE N	AME, WELL NO
								1	Scott Gas	Com 100S
	OF OPERAT			201101111				9 AF	PI WELL NO	
		FON RESOURCE	S OIL & GAS	OMPANY	<del></del>			10.	30-045-346 TELD AND POOL.	
		B9, Farmington, N	M 87400 (505)	326-9700				10 6	Basin FC/A	
		L (Report location cla				11 5		BLOCK AND SURVEY		
At surfa		nit J (NWSE) 1795		OR AREA						
		reported below	Same as abo	ve					Sec. 1 T301 RCVI	N R12W, NMPM ) JAN 23 '09
At total	depth S	ame as above						ł	OIL	CONS. DIV.
										DIST. 3
			14.	PERMIT NO.	DATE ISSUI	ED			COUNTY OR PARISH	13 STATE
			Liz ours cou	5. 75 7	<u> </u>			<u></u>	San Juan	New Mexico
15 DATE SP 9/19/08	UDDED [16	DATE T D REACHED	. 1	PL (Ready to prod )	,	GL	EVATIONS (DF, R 5831'	кв, RT, <b>КВ</b>	BR, ETC )* 5842'	19 ELEV CASINGHEAD
	EPTH, MD &T		ACKTD, MD&TVD	22. IF MULTIPLE CO	OMPI		TERVALS		Y TOOLS	CABLE TOOLS
20 10				HOW			RILLED BY			
	2458'	2403		2				yes		
		AL (S) OF THIS COMPLE	ETION-TOP, BOTTOM, N	IAME (MD AND TVD)	<b>)*</b>				25 WAS DIRECT SURVEY MA	DE
Aztec Pictu		240" - 2254" OTHER LOGS RUN	<del></del>		<del></del>			127 MA	S WELL CORED	No
	CL/CBL	JIHEN LOGS HON						27. VVA	5 WELL CORED	No
28.				ASING RECORD						
CASING SIZE/GRADE		WEIGHT, LB/FT DEPTH SET 20# J-55 131'		HOLE SIZE		TOP OF CEMENT, CEMENTING RECO Surface 34 sx (56 cf- 10 bbls)		RD		MOUNT PULLED
7" 4 1/2"		20# J-55 10.5# J-55	2443'	8 3/4" 6 1/4"			c (512 cf- 91 b	hle\	2 bbls 20 bbls	<del></del>
7 1/2		10.5# 0 00		10 114	100 surrace	,2013	(312 01-31 1	1013/	20 001	<u> </u>
29.		LINER RE	CORD		30			TU	BING RECORD	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE		DEPTH SET (	MD)	PA	CKER SET (MD)
					2 3/8" 4.7# J	-55	2332'			
DEDECID	ATION RECOR	D (Interval, size and num	than)	32.	1	D SUC	T SPACTURE	CEME	AT COLLEGE F	To
@3SPF		Carrottal, Size and non			' - 2254'		T, FRACTURE,			w/14,910 gal 20#
2240' - 2254	4' = 42 hole	es		<del></del>						0 Brady Sand &
<del></del>							00 SCF N2.		,	
				<u> </u>					<del> </del>	<del></del>
				ì		1				

PRODUCTION DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping--size and type of pump) WELL STATUS (Producing or shut-in) SI W/O Facilities Pumping SI DATE OF TEST HOURS TESTED PROD'N FOR OIL--BBL GAS--MCF WATER--BBL GAS-OIL RATIO TEST PERIOD 12/22/08 3/4" 6.04 mscf 2 bw FLOW TUBING PRESS CASING PRESSURE CALCULATED OIL--BBL GAS--MCF WATER OIL GRAVITY-API (CORR ) 24-HOUR RATE 235# 145 mscf/d 48 bwpd 34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BY To be sold 35. LIST OF ATTACHMENTS

This will be a Basin Fruitland Coal/Aztec PC well being DHC per order # 2945 AZ

MULATEOR SIGNED

TITLE Staff Regulatory Technician

\*(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 statements of representations and willfully to make to any department of agency of the statement of agency o

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-	. Ojo Alamo	910' 938'	White, cr-gr ss.	Ojo Alamo	910′
	. Kirtland	938' 1755'	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	938′
	Fruitland	1755' 2224'	Dk gry-gry carb sh, coal, grn silts, light-	Fruitland	1755'
			med gry, tight, fine gr ss.	•	
	Pictured Cliffs	2224′	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2224'

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