Form 3160-4 (October 1990)

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

FOR APPROVED OMB NO. 1004-0137

Expires: December 31, 1991

		1	BUREAU OF I	LAND MAN	IAGEMEN	NT .	Bure	au of Lano	eld C	ASE DESIGNATION OF THE NUMBER	M AND SERIAL NO			
WELL COMP	ETIA	NODE	DECOMP	ETION	I DED	TOT AND	100	armington r			87 E OR TRIBE NAME			
VELL COIVIP	LE IIU	OIL				JA I AND	LUG							
, , , , E OI WELL.		WELL	GAS WELL X	DRY	Other				7 UN	IT AGREEMENT I	NAME			
b. TYPE OF COMPLE	TION:		PLUG	) DIFF I	$\Box$				0.5.	DM OD LEADE !!!	ME MELLINA			
WELL	OVER	DEEP- EN	BACK	RESVR	Other				8. FA	RM OR LEASE NA				
. NAME OF OPERA	TOR								9. AP	Lambe #75 PI WELL NO.				
BURLINGT	ON RES		OIL & GAS CO	MPANY, L	.P					30-045-343				
B. ADDRESS AND TE			4 07400 /5		2700				1	ELD AND POOL,	OR WILDCAT  VC Fruitland Sands			
PO BOX 4289, Farmington, NM 87499 (505) 326-9700  A. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*										11 SEC , T., R., M., OR BLOCK AND SURVEY				
At surface	Jnit C (N	(ENW), 12	285' FNL & 1	1905' FWL	-,					OR AREA	=			
			Same as a	hovo							1N, R10W, NMPM CCVD AUG 19'08			
At top prod. interva	i reported t	below	Same as a	Dove					1		OIL CONS. DIV.			
At total depth	Sam	ie as abo	ove											
				14. PERMI	T NO.	DATE ISSUE	D		12 C	OUNTY OR	DIST. 3			
				į						PARISH San Juan	New Mexico			
		D. REACHED	I	COMPL. (Rea	dy to prod.)	L		TIONS (DF, RKE		ETC.)*	19. ELEV CASINGHEAD			
9/17/07 D. TOTAL DEPTH, MD &	5/20/		7/3 ACK T.D., MD &T\	31/08 /D   122. IF M	ULTIPLE CO	MPL	GL 23 INTER	6142'	ROTAR	6153'	CABLE TOOLS			
				[""	HOW M	ANY*		ED BY		10020	1			
3120' 4. PRODUCTION INTER	VAL (S) OF	THIS COMPLE		OM, NAME (MI	O AND TVD)*	2			yes	25. WAS DIREC	TIONAL			
WC Fruitland				,	,					SURVEY MA	ADE			
3. TYPE ELECTRIC AND			704						27 WA	S WELL CORED	No			
GR, CCL										<b>-</b>	No			
3. CASING SIZE/GRADE	Lucio	F 15/F	DEDTH OCT (			(Report all strin		vell) MENTING RECO	20		MOUNT PULL TO			
7" J-55	20#	IT, LB/FT.	DEPTH SET (I	8 3/4"	LE SIZE	surface; 110		(132 cf)	ND.	8 bbls	MOUNT PULLED			
4 1/2" J-55	10.5#		3110'	6 1/4"		surface'; 355	sx	(704 cf)		25 bbls				
9.		LINER RE	CORD			30		<u> </u>	TÜE	SING RECORD				
SIZE TOP (M	D) BOT	TOM (MD)	SACKS CEME	NT* SCR	EEN (MD)	SIZE 2-3/8", 4.7#		DEPTH SET 2887'	(MD)	P/	ACKER SET (MD)			
	_					2-3/0 , 4./#		2001						
PERFORATION REC	-	l, sıze and nun	nber)	32	2764	AC				IT SQUEEZE, E				
WC Fruitland Sands					2718' - 2764' 108,360 gal 75 Q 1% 43,643# 20/40 Brady				/ sand	Coalfrac XE.75 Quality foam w/ sand & 975.1 scf N2.				
18' - 2764'														
3.	·			<u> </u>		RODUCTION	L							
TE FIRST PRODUCTION W/O Facilities	1	PRODUC	CTION METHOD (	Flowing, gas lift <b>Flow</b>		ize and type of pur	(p)			WELL STATUS (	Producing or shut-in)			
TE OF TEST	HOURS	TESTED	CHOKE SIZE	PROD'N FOR	OILB	BL .	GASMC	F	WATI	ERBBL	GAS-OIL RATIO			
No Test	Ì			TEST PERIOR	-				1					
OW TUBING PRESS	CASING	PRESSURE	CALCULATED	OILBBL		GASMCF	L	WATERB	BL		OIL GRAVITY-API (CORR )			
SI-506#	SI-	RQ5#	24-HOUR RATE			N/A			N/A					
4. DISPOSITION OF GA	S (Sold, use	d for fuel, vent		L		1 14/A		L	IV/A	TEST WITNESS	ED BY			
To be sold. V		ities to b	e set before	first proc	luction.					L				
This well is a F		nmingle w	ith order DHC	3931.		Volumentric	s will be	used to allo	cate pr	roduction on	this well.			
36. I hereby certify that th					as determine						at itu intitu			
gned fats	- 	Puc	:n/m/	ne <b>Regu</b>	latory Sp	ecialist			DATE		8/1,5/08) หิ วกกฉ			
u,	1	VIII X	////// "	nogu	у ор	voidnot	~~~	and the second second second second	_ DATE		9/13/100 X 2008			

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

Ojo Alamo	1332' 1397'	White, cr-gr ss.	Ojo Alamo	1332′
Kirtland	1397' 2528'	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	1397′
Fruitland	2528' 2894'	Dk gry-gry carb sh, coal, grn silts, light- med gry, tight, fine gr ss.	Fruitland	2528'
Pictured Cliffs	2894' '	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2894'

.

•

.

.

.

Form 3160-4 (October 1990)

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

reverse side) Bureau

Expires December 31, 1991 Farm ngton Field Office

NMNM-03187

WELL C	OMPL	ETION OF	RE	COMPL	ETION	REP	ORT AND	LOG	*	6 IF I	NDIAN, ALLOTTEI	E OR TRIBE NAME
1a. TYPE OF	WELL:	OI W	LL	GAS WELL X	DRY	Other			e manus e la comunicación de la			
h TVDE 0	F COMPLET	IONI								7 UN	IT AGREEMENT N	IAME
U ITE OF	NEW V	WORK DE	EP-	PLUG	DIFF [	7				8. FA	RM OR LEASE NA	ME. WELL NO
	WELL	OVERE		BACK	RESVR	Other				0		
2 NAME O	F OPERATO	ng								9 AP	Lambe #7S	
		N RESOURCE	S OIL	. & GAS CO	MPANY. LP						30-045-343 <sup>-</sup>	16
		PHONE NO.								10 FI	ELD AND POOL, (	OR WILDCAT
PC	BOX 428	9, Farmington	, NM		05) 326-97							C Fruitland Sands
		(Report location				/ State re	equirements)*				EC., T., R., M., OR DR AREA	BLOCK AND SURVEY
At surfac	e Ur	nit C (NENW)	, 128	5' FNL & 1	905' FWL,							1N, R10W, NMPM
At top pro	od. interval re	eported below	S	ame as a	bove						R	CÚD AUG 19708 DIL CONS. DIV.
At total d	epth	Same as	abov	e ·								DIST. 3
				- [	14. PERMIT	VO.	DATE ISSUE	D			OUNTY OR	13 STATE
				ļ						F	PARISH	New Mexico
15. DATE SPL	JDDED 16	DATE T D REAC	HED	17. DATE C	OMPL. (Ready	to prod )	<u> </u>	18. ELEVA	ATIONS (DF, RKB,	RT, BR,		19 ELEV. CASINGHEAD
9/17/07	7	5/20/08			31/08			GL	6142	KB	6153'	<u> </u>
20. TOTAL DE	PTH, MD &/TV	/D 21. PLU	G, BAC	K T.D., MD &TV	D 22. IF MUL	TIPLE CO		23. INTER	VALS ED BY	ROTAR	YTOOLS	CABLE TOOLS
	120'		068'				2	J. 112L	1	yes		I
24. PRODUC	TION INTERVA	L (S) OF THIS CO	PLETIC	ON-TOP, BOTTO	M, NAME (MD A	ND TVD)					25 WAS DIRECT	
Raśin	Fruitland	Coal 2872	- 280	12'							SURVEY MA	DE <b>No</b>
		THER LOGS RUN								27. WA	S WELL CORED	
GR, C	CL											No
28					CASING F	RECORD	(Report all strin	gs set in w	rell)			
CASING SIZ		WEIGHT, LB./FT		DEPTH SET (M		SIZE			MENTING RECOR	0		MOUNT PULLED
7" J-55 4 1/2" J		20# 10.5#	+	220' 3110'	8 3/4" 6 1/4"		surface; 110 surface'; 355		(132 cf) (704 cf)		8 bbls 25 bbls	
<u> </u>	, 55	701011						- UX	(1040)			
29.		LINE	REC				30.				ING RECORD	
SIZE	TOP (MD)	BOTTOM (ME	<u>)                                    </u>	SACKS CEMEN	IT SCREE	N (MD)	SIZE 2-3/8", 4.7#		DEPTH SET ( 2887'	MD)	PA	CKER SET (MD)
	<del> </del>	<del> </del>			<del></del>		2-3/0 , 4./#		2007	-		
		D (Interval, size and	numbe	ır)	32		AC		, FRACTURE, C			
Basin Frui	itland Coa	al			2872' -	2892'			gal 70 Q 1% C 20/40 Brady			
2872' - 289	32'				<del> </del>			29,002#	20/40 Brady	sanu e	X 400.3 SCI IV	
33.							PRODUCTION	·				
SI W/O Fac		PRO	UUCTI	ON METHOD (F)	lowing, gas lift, po <b>Flowin</b>		ize and type of pum	p)			WELL STATUS (A	Producing or shut-in)
DATE OF TEST		HOURS TESTED	Ci	-KOKE SIZE	PROD'N FOR	OILB	BL	GASMC	F	WATE	RBBL	GAS-OIL RATIO
			-		TEST PERIOD	1						
No Tes		CASING PRESSU	E 10	ALCULATED	OILBBL	上	CAS NOT	<u> </u>	MATER OF			OIL CDAVIDY AD (COSD.)
LECAN LODING	ii neoo.	CASING PRESSU		HOUR RATE	OILBBL		GASMCF		WATER88	L		OIL GRAVITY-API (CORR.)
SI-506		SI - 695#	-									
		Sold, used for fuel,							· ·····		TEST WITNESSE	D BY
To be		O facilities to	be s	set before t	first produ	ction.						
		s FS commingle	with	order DHC	3931	Volum	netrics will be	uced to	allocate pro-	tuctic	n on thic wel	1
							ed from all available		anocate prot	<u> </u>		PTED HUM REWA
SIGNED	false	- (U	I U Ş	m	.ERegulat	tory Sn	ecialist			DATE		8/15/08 a 2000
<u>'</u>	//		()			-						ALAN ES 7MM
	V		(50	e instructio	ons and Sp	aces 1	for Additiona	ai Data (	on Keverse	Side)		

Ojo Alamo	1332′	1397′	White, cr-gr ss.	Ojo Alamo	1332′
Kirtland	1397′	2528′	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	1397′
Fruitland	2528′	2894′	Dk gry-gry carb sh, coal, grn silts, light-	Fruitland	2528'
			med gry, tight, fine gr ss.		
Pictured Cliffs	2894′	,	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2894'
			,		

•