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

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

5. Lease Serial No.

14/51	001404	CTION OF	RECOMPL	ETION	DEDADT	ANDIO	
W-II	COMPI	FIION OF	CRECOMPL	.E HON	REPURI		Юi

														NMS	F-0799	64	
la. Type of b. Type of	Well Completion	Oil		✓ Gas Wor		Dry Deepen	Othe		□ Diff	Resvt.,	.E	5 7		6. 16)	ndian, A	llottee or Trib	e Name
	•					BFC format	_	_		,		EOEL				Agreement N 2 SEC 26)	ame and No.
2. Name of Maralex R	Operator Resources	, inc.								070	FA					e and Well No t 26 # 2A	).
3. Address	P.O. Box 33	8, Ignacio, (	O 81137						Phone N 0/563-4		ude are	ea code)		1	7 Well N 45-0522	io. 21 0052	
4. Location	of Well (R	eport loca	tion clear	ly and in	accordo	ance with Feder	ral requ	uirement	5)*							Pool or Explo and Coal	ratory
At surfac		SL; 990°	FEL (NE	SE)										11. S		L, M., on Blo	
			Sar	ne										<u> </u>	county or	Section	26-T25N-R11W
At top prod, interval reported below  (Recompletion Ready)									- 1	Juan C		NM					
At total d			15. D	ate T.D	Reached			16 D	ate Comp					i		DF, RKB,	RT. GL)*
08/28/195	57			9/1957					D& A		eady t	o Prod.		661	GL_		
18. Total D	epth: MI TV	) 5176° D			19. Plu	g Back T.D.:	MD TVD	1502'			20. D	epth Bri	dge Plu		MD 15	10' Ceme	nt Retainer
21. Type E CBL, GR,			ical Logs	Rum (Su	bmit cop	y of each)		-			ν	Vas well Vas DST Directions	run?	2 N 2 N 2 N	· 🗀 ′	(es (Submit a (es (Submit ro (es (Submit c	port)
23. Casing	and Liner I	Record (Re	port all s	trings se	t in well	)							31 504 11	7: M.			
Hole Size	Size/Gr	ade W	L (#/ft.)	Тор	(MD)	Bottom (MI	))	Stage Ce Dep			of Sks of Cer			ry Vol. BL)	Cemei	nt Top*	Amount Pulled
	10-3/	4"		Surf	ace	254'				250							·
	5-1/	2"		2541		5163'				250	sx			!. ز	1:01	went	Packer Depth (MD)
	<b>↓</b>					ļ								- Su	bsey	on one	caut
	<del> </del>					<u> </u>								$-\frac{\mathcal{L}}{\Lambda_{\alpha}}$	, pil	0	(··/··
	<del></del> -					<del> </del>								_ KY	"···· 1	Tacher	·
24. Tubing	Record					<u> </u>				L			<del></del>	ِّر <del></del>	$\omega$	فلنسينا	
Size		Set (MD)	Packer	Depth (1	MD)	Size	I	epth Set	(MD)	Packer	Depth	(MD)	S	ize	vepth	Set (MD)	Packer Depth (MD)
2-7/8"	1407			N/A_										1			
25. Produci	ng Interval: Formatio			Тор		Bottom	26.		oration Forated Int			T s	ize	No. I	ioles		Perf. Status
A) Basin F			13			1392	13	83'-13				4"		4 SPF		Complete	
B)							$\top$										
<u>ෆ</u>																	
D)																	
27. Acid, F	racture, Tre Depth Inter		ment Squ	ecze, etc						mount	and Ty	pe of M	laterial				
1383'-139	1'		Fra	c is Sih	verstim	LT w/Sandw	edge	NT and	16/30	sand.	2,065	gals k	oad ar	d break;	16,070	gals pad; 1	2780 gals with 1 ppg
																	stage. Reached
													flush	tubing. R	leach m	ax pressure	e immediately.
Of Dunker	·	-1 4	Pla	ced 29,	,100# o	f 16/30 propp	pant in	to form	ation.	Clean	out sa	and.					<del></del>
28. Product Date First		Hours	Test	Oil	<del></del>	Gas	Water		Oil Grav	rity	G	15	Pro	oduction M	lethod	חחום	FEB9'07
Produced	1	Tested	Producti			MCF	BBL		Corr. Al			avity					
9/1/06	9/1/06	24		<b>o</b>		1	59							umping			ONS. DIV.
Choke Size	Tbg, Press. Flwg.	Cag. Press.	24 Hr. Rate	Oil BB		Gas MCF	Water BBL		Gas/Oil Ratio		W	ell Statu	S			D	IST. 3
	21	)		. 1		İ	)		i Gallo		P	roducir	na				
. 25" 28a. Produc	62	62		10		1	59		<u> </u>								
		Hours	Test	Oil		Gas	Water		Oil Grav	rity	G:	15	Pr	oduction M	lethod		· ·
Produced		Tested	Producti			MCF	BBL		Corr. AF			avity					
Size	Ibg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BB		Gas MCF	Water BBL		Gas/Oil Ratio		w	ell Statu	l_s		- AC	<b>CEPTE</b>	HORIF WITH
9/See instr			1455		3)		L		L		$\perp$					TED 1	1 7 2007

FARMACON PLB CATAC

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	ction - Inte Test Date		Test	Oil	Gas	Water	Oil Gravit	Gas	Production Method	
oduced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	, roddenon Nichoo	
ze 🏻	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL:	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
c. Produ	ction - Inter	rval D	J							
nte First oduced	Test Date	Hours Tested	Test Production	Oil BBL	G28 MCF	Water BBL	Oil Gravit Corr. API	y Gas Gravity	Production Method	
te	Tbg. Press. Flwg. Si	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
. Disposi	ition of Gas	(Solid, us	ed for fuel, ve	ented, etc.)	<del></del>	<u></u>				
	ary of Poro	us Zones	(Include Aqui	fers):				31. Forma	ntion (Log) Markers	<u> </u>
includin recoveri	g depth inte	erval teste	d, cushion use	ed, time to	ol open, flow	intervals and all ing and shut-in	pressures and	is,		Тор
Form	ation	Тор	Bottom		Des	criptions, Conte	nts, etc.		Name	Meas, Depth
icturec	nd Coal i Cliff		plugging pro	ccchure):						
	rical/Mechai	nical Logs	een attached b (1 full set req' and cement ve	d.)		<b>appropriate</b> bo Geologic Repor Core Analysis	r 🗀	DST Report	☐ Directional Survey	-
	y NOUCE IO	bingana						Other:	e records (see attached instructions	3)*
Sund		the fores	coing and alta							•
Sund	y certify tha						Title Ser	ior Petroleum En	gineer	
Sundi	y certify tha		Jeremy Go				Title Ser	ior Petroleum En 24/2006	gineer	

## TRADING POST 26 # 2A RECOMPLETION REPORT SUPPLEMENTARY INFORMATION

07/18/06 thru 08/25/06

Pull rods. Attempt to release and/or shear tubing anchor. Anchor would not release. Chemically cut ctubing at 4932 (stuck at 4966). Pump plug #1 (55 sks type 5 neat cement mixed at 15.6 ppg) down open ended tubing with end of tubing at 4898'. Calculated plug height is 475'. Displace tubing with water. Trip out tubing leaving end of tubing at 2200'. Pump plug#2 (55 sks of same blend). Calculated plug height is 475', Displace tubing with water. Chemically cut casing in two at 1550'. Attempt to pull casing. Could not move casing. Run a retrievable bridge plug to 1524' and pressure test casing to 875 psig. Held fine. Pull bridge plug. Shoot two 1/2" holes at 1300'. Set packer at 1318'. Circulate down cut casing and back through squeeze holes. Set cement retainer at 1510'. Pump 10 bbl gel spacer followed by 5 bbls fresh water followed by 100 sks of cement (15.6 ppg) followed by 8.2 bbls fresh water. Had intermittent circulation during cement job. Run CBL, GR, CCL logs from 1500' to 500'. Good cement bond from 1500' to 1372' to protect PC and Fruitland Coal formations. Run RST logs. Basal Fruitland Coal from 1376'-1392', Perforate with 4" HEGS guns with 4 spf and 90 degree phasing the Fruitland Coal interval 4383'-1391'. Fracture stimulate the Fruitland Coal down 3-1/2" tubing and packer set at 1336' using Silverstim LT gel water system as follows: 2.065 gals load and break, 16,070 gals pad, 12,780 gals with 1 ppg sand, 9,857 gals with 2 ppg sand, 112 gals flush. Placed 29,100# 16/30 sand into formation. Clean out sand and run 2-7/8" tubing to 1407'. Run rods. Release rig

