Form 3160-5 (February 2005)

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

	FORM	(A	PPR	OV	ΈD
	OMB 1	No.	100	4-0	137
1	Expires:	M	ırch	31.	200

5. Lease Serial No. NMSF-079964

6. If Indian, Allottee or Tribe Name: 47

## SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

abandoned well.	Use Form 3160-3 (A	(PD) for suc	h proposa	ls.	<u> </u>	
SUBMIT	T IN TRIPLICATE - Other	r instructions or	page 2.		7. If Unit of CA/Agree	ment, Name and/or No.
1. Type of Well			· · · · · · · ·		210 52 6	
Oil Well Gas W	/eli Other				8. Well Name and No. Trading Post 35 # 2	
2. Name of Operator Maralex Resources, Inc.		,	·		9. API Well No. 30-045-33875	OIL CONS. DIV.
3a. Address P.O. Box 338			(include area co	ode)	10. Field and Pool or Basin Fruitland Coa	Exploratory 151. 3
Ignacio, CO 81137		970/563-4000	 	<del></del>		
4. Location of Well (Footage, Sec., T.,1 960 FNL; 2060 FWL (NENW) Section 35-T25N-R11W	R.,M., or Survey Description	1)			11. Country or Parish, San Juan County, N	
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO IND	ICATE NATUR	E OF NOTIO	CE, REPORT OR OTH	ER DATA
TYPE OF SUBMISSION			TY	YPE OF ACT	ION	
Notice of Intent	Acidize	Deep	en en	Prod	uction (Start/Resume)	Water Shut-Off
	Alter Casing	Fracti	re Treat	Recla	amation	Well Integrity
Subsequent Report	Casing Repair	New (	Construction	Reco	mplete	Other Set Production
Y Suiscquein Report	Change Plans	Plug :	ınd Abandon	Temp	porarily Abandon	Casing
Final Abandonment Notice	Convert to Injection	Plug l	Back	☐ Wate	er Disposal	
On 4/3/07, ran 39 joints of new 5-1/2 Pump 10 BBIs gel spacer followed b Bentonite, 0.4% Sodium Metasilicate cement with 2% CaCl2, 0.2% FL-52 Bumped plug 928 psi, float held.  Pressure test on casing 2500 psi.	oy (56 BBIs lead cement) e, 0.4% FL-52A, 112.3% A, 0.2% CD-32, 59.1% fro	150 sacks Prer fresh water (yie esh water (yield	nium Lite Cem ld 2.13 cf/sk; d	ent with 3% lensity = 12.	CaCl2, 1/4 lbs/sack (1 ppg). Tail cement ppg). Circulated 12	Cello Flake, 5 lbs/sack LCM-1, 8% is (23 BBls)105 sacks Type III
14. I hereby certify that the foregoing is to Name (Printed/Typed)	rue and correct.			,,		
Jeremy Golob			Title Senior	Petroleum E	Engineer	
Signature D Jenny	h		Date 04/04/2	2007		
	THIS SPACE	FOR FEDE	RAL OR ST	TATE OF	FICE USE	
Approved by						
			Title		,	Date
Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitle the applicant to conduct operations	itle to those rights in the subje	es not warrant or co	ertify	, .		<del></del>
Title 18 U.S.C. Section 1001 and Title 43	IICC Cootion 1212 male is			1 316 11		

(Instructions on page 2)

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



## **CEMENT JOB REPORT**



Type   II & Adds	CUSTOMER	Maralex	Resourc	763 IIIC		DATE 03-A		<del></del>	21644096					NOLAN		
DAILY   SUPER TYPE OF PLUGS   LIST-SCAHABRWARE   SACKS   SURRY PROPERTIES			·			1	25N, R 1	1W				1				
STEE   STEEL   STEEL		n					ONTRACT	TOR RIG #								
STATE   PRICE   PRIC			F PLUG	s	LIST-		ARE	<del></del>		P	HYSICA			ERTIES		
Gelled Water	BJ Cement	Plug, Rub	ber, To	p 5-1/2 i			2 - <b>8rd</b>	o	F	WGT	YLD			TIME	1	MIX
Fresh Water			MAT	ERIALS F	URNISHED 8	Y BJ					<u> </u>					WAIL
Premium Life & Adds	Gelled Wate	er								8.45					1	0
Type	Fresh Wate	r								8.34						2
Fresh Waiter	Premium Lit	e & Adds							146	12.1		2.13	11.29		55.	4 39.
Available Mix Water   160   Bbl.   Available Displ. Fluid   160   Bbl.   TOTAL   1277   S4	<del></del>			-					94			.39	6.66	<u> </u>	· <del> </del>	<del></del>
HOLE   SIZE   V. EXCESS   DEPTH   SIZE   WGT.   TYPE   DEPTH   GRADE   SHORE   FLOAT   STAGE		<del>`</del>								8.34				<u> </u>	<del></del>	<del></del>
SZE	Available Mi		160	Bbl.	Available Di	spl. Fluid	<del></del> -		····				тот			7 54.
TABLE   TABL	607-		ee T	Depart	-	1 467				<del> </del>	CD	$\perp$	CLIOT			071
LAST CASING			- 66					LIFE			SKADE	$\dashv$				SIAGE
Seze   24   CSG   132	1	LAST CAS	ING		PK			ER	PERF.	DEPTH	7	TOP	CONN		WELL FLU	D
DISPL VOLUME			PE			AND & TYPE		DEPTH			SIZ					WGT.
DISPL VOLUME			HOLE			·	-	}			4	5.5	BRND	WATER	RASED	iu —
VOLUME   UOM			11000			CAL	CAL	MAY DOL	00 1447	1				AV CEC	OC!	Aggy
37   BBLS   Fresh Water   8.34   560   0   0   0   0   0   4040   3232   TRUCK		LUME	L					, MAX FSI	OP. MACA	1776		<b>-31</b>				
PRESSURE   PSI   RATE   Bbl. FLUID   TYPE   TEST LINES   2500 PSI   TEST LINES   2500 PSI PSI TO BUMP THE PLUG   2500 PSI TOS LINES   2500 PSI TOS LINES   2500 PSI TEST LINES   2500 PSI TOS LINES   2500 PSI T	VOLUME	UOM	ļ	TYPE	WG1	T. BUMP PL	.UG T	DREV.	SQ. PSI	RAT	ED IO	perati	or RAT	ED (	Operator	
HR:MIN.   PIPE   ANNULUS   BPM   PUMPED   TYPE   TEST LINES   2500 PS    CIRCULATING WELL - RIG   X   BJ   LINES   L	37	BBLS	LE SET	Water	AL, RUNNING	CSG, ETC. PF	60	0	(				0	1040	3232	NATER
11:00   ARRIVED ON LOCATION     12:00   SAFETY MEETING     12:21   2500   1	37 EXPLANATIO	BBLS N: TROUB	PF	Water TING TOO RESSURE	DL, RUNNING RATE DETAIL	CSG, ETC. PF	RIOR TO C	O	G:	0	0		0 (	1040 ON	3232	WATER
12:00	37 EXPLANATIO	BBLS N: TROUB	PF SSURE	Water TING TOO RESSURE/	DL, RUNNING RATE DETAIL RATE	CSG, ETC. PF	RIOR TO C	0 CEMENTING	G:	0	0 J CREW	E X	0 (	1040 ON	3232	WATER
1221   2500   1	37 EXPLANATIO  TIME HR:MIN.	BBLS N: TROUB	PF SSURE	Water TING TOO RESSURE/	DL, RUNNING RATE DETAIL RATE	CSG, ETC. PF	RIOR TO C	D SAF	G: ETY MEE T LINES CULATING	TING: B	0 J CREW 2500 P	X X	EXPLANATI	1040 ON	3232	WATER
12:22   65	37 EXPLANATIO TIME HR:MIN.	BBLS N: TROUB	PF SSURE	Water TING TOO RESSURE/	DL, RUNNING RATE DETAIL RATE	CSG, ETC. PF	RIOR TO C	D SAFE TEST	G: ETY MEE T LINES CULATING IVED ON	TING: B	0 J CREW 2500 P	X X	EXPLANATI	1040 ON	3232	WATER
12:25	TIME HR:MIN. 11:00 12:00	BBLS N: TROUB PRE:	PF SSURE AN	Water TING TOO RESSURE/	RATE DETAIL RATE BPM	CSG, ETC. PF	FLUII	D SAF	G: ETY MEE T LINES CULATING IVED ON ETY MEE	TING: B	0 J CREW 2500 P	X X	EXPLANATI	1040 ON	3232	WATER
12:39	37  EXPLANATIO  TIME HR:MIN.  11:00 12:00 12:21	BBLS  N: TROUB  PRE: PIPE	PF SSURE AN	Water TING TOO RESSURE/	PATE DETAIL RATE BPM	CSG, ETC. PF	FLUIT TYPE	O SAFE CIRCO ARRISAFIE PRE	G: ETY MEE T LINES CULATING IVED ON ETY MEE SSURE T	TING: B	J CREW 2500 P - RIG	X X	EXPLANATI	1040 ON	3232	WATER
12:47   0   0   23 CMT   SHUT DOWN DROP TH EPLUG     12:47   4   H20   WASH PUMPS AND LINES     12:51   100   4   10   H20   START DISPLACEMENT     12:55   500   3   25   H20   CEMENT TO SURFACE, 12 BBLS TO PIT     13:01   670   2.5   37   H20   PRESSURE PRIOR TO BUMP THE PLUG     13:01   928   0   H20   BUMP THE PLUG     13:02   0   0   H20   CHECK THE FLOAT, FLOAT HELD     BUMPED   PLUG   BUMP   FLOAT   RETURNS/ PLUG   BBL   DEFT ON CSG   SPOT   SERVICE SUPERVISOR SIGNATURE: PUMPED   CSG   CEMENT   CEMENT     CEMENT	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24	PRES PIPE	PF SSURE AN OOO	Water TING TOO RESSURE/	RATE DETAIL RATE BPM	CSG, ETC. PF  Bbi. FLUID PUMPED  1 10	FLUII TYPE H20 H20 GEL	D SAFE CIRC ARR SAFE STAFE	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL S	TING: B WELL I LOCATETING TEST SPACER SPACER	J CREW 2500 P RIG FION	X X X X X X X X X X X X X X X X X X X	EXPLANATI CO. REP. BJ	ON X	3232	WATER
12:47	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25	BBLS  N: TROUB  PRE: PIPE	PF SSURE   AM	Water TING TOO RESSURE/	RATE DETAIL RATE BPM	CSG, ETC. PF  Bbi. FLUID PUMPED  1 10 2	FLUIT TYPE H20 H20 GEL H20	D SAFE CIRCO ARRISAFI PRES	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL S RT H20 S	TING: B WELL I LOCATETING TEST SPACER SPACER O CEME	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 1	IX X X X X X X X X X X X X X X X X X X	CO. REP.	ON X	3232	WATER
12:51   100   4   10   H20   START DISPLACEMENT     12:55   500   3   25   H20   CEMENT TO SURFACE, 12 BBLS TO PIT     13:01   670   2.5   37   H20   PRESSURE PRIOR TO BUMP THE PLUG     13:01   928   0   H20   BUMP THE PLUG     13:02   0   0   H20   CHECK THE FLOAT, FLOAT HELD	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39	BBLS  N: TROUB  PRE: PIPE	PF SSURE   AI	Water TING TOO RESSURE/	RATE DETAIL RATE BPM	CSG, ETC. PF Bbi. FLUID PUMPED  1 10 2 56	FLUII TYPE H20 H20 GEL H20 CMT	D SAFE TEST CIRCO ARRISTAL STAL STAL STAL	G:  TETY MEE T LINES CULATING IVED ON ETY MEE SSURE T RT GEL S RT H20 S RT LEAD	TING: BE WELL I LOCATING TEST SPACES OF CEMEN	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 14	LS S LS S 2.1 P	CO. REP. BJ	ON X	3232	WATER
13:01 670 2.5 37 H20 PRESSURE PRIOR TO BUMP THE PLUG  13:01 928 0 H20 BUMP THE PLUG  13:02 0 O H20 CHECK THE FLOAT, FLOAT HELD  BUMPED BUMP PLUG BUMP FLOAT RETURNS/ BBL LEFT ON CSG SERVICE SUPERVISOR SIGNATURE:  PLUG PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47	BBLS  N: TROUB  PRE: PIPE	PF SSURE   AI	Water TING TOO RESSURE/	RATE DETAIL RATE BPM  1 4 4 4 4 0	CSG, ETC. PF Bbi. FLUID PUMPED  1 10 2 56	FLUII TYPE H20 H20 GEL H20 CMT	D SAFE TESS CIRCO ARRESTAL STAL STAL SHU	G:  TETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL S RT H20 S RT LEAD RT TAIL (	TING: B WELL I LOCATETING TEST SPACES SPACES O CEMEN I DROP	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 14 TH EP	LS S LS S 2.1 P	CO. REP. BJ	ON X	3232	WATER
13:01 928 0 H20 BUMP THE PLUG  13:02 0 0 H20 CHECK THE FLOAT, FLOAT HELD  BUMPED BUMP FLOAT FLOAT RETURNS/ BBL. PLUG BUMP THE PLUG  BUMPED PLUG EQUIP. REVERSED PUMPED CSG SERVICE SUPERVISOR SIGNATURE:  PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47	PRES PIPE	PF SSURE - AM	Water TING TOO RESSURE/	PATE DETAIL RATE BPM  1 4 4 4 0 4	CSG, ETC. PF  Bbi. FLUID PUMPED  1 10 2 56 23	FLUIT TYPE  H20 GEL H20 CMT CMT H20	D SAFE TEST CIRCO SAFE STAFE STAFE STAFE STAFE STAFE STAFE STAFE STAFE SHU WAS	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL S RT H20 S RT H20 S RT TAIL ( T DOWN SH PUMP	TING: B  WELL I LOCATETING TEST SPACER SPACER CEMEN I DROP PS AND	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 1 T@ 14 TH EP LINES	LS S LS S 2.1 P	CO. REP. BJ	ON X	3232	WATER
13:02 0 0 H2O CHECK THE FLOAT, FLOAT HELD  BUMPED BUMP FLOAT FLOAT RETURNS/ BBL LEFT ON TOP OUT CSG CEMENT SERVICE SUPERVISOR SIGNATURE:  PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47 12:51	PRES PIPE	PF SSURE - AM - A	Water TING TOO RESSURE/	RATE DETAIL RATE BPM  1 4 4 4 4 4 3	CSG, ETC. PF  Bbi. FLUID PUMPED  1 10 2 56 23 10	FLUII TYPE  H20 GEL H20 CMT CMT H20 H20	D SAFE TEST CIRC SAFE STAI STAI STAI SHU WAS	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL 5 RT H20 S RT LEAD RT TAIL 6 T DOWN SH PUMP RT DISPI	TING: B WELL I LOCATETING FEST SPACES SPACES CEMEN I DROP PS AND LACEM	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT	LS S 2.1 F 6 PP LUG	EXPLANATI CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER
BUMPED BUMP FLOAT RETURNS/ BBL LEFT ON TOP OUT PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT SERVICE SUPERVISOR SIGNATURE:	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47 12:51 12:55 13:01	PRES PIPE  11 55	PF SSURE   AN	Water TING TOO RESSURE/	RATE DETAIL RATE BPM  1 4 4 4 4 4 3 2.5	SG, ETC. PF   Bbl. FLUID PUMPED   1   10   2   56   23   10   25	FLUII TYPE H20 H20 GEL H20 CMT CMT H20 H20 H20 H20	D SAFE TEST CIRCO STAIL STAIL STAIL WAS STAIL CEM	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE T RT GEL S RT H20 S RT LEAD RT TAIL ( T DOWN SH PUMP RT DISPI	TING: B WELL I LOCATETING TEST SPACER CEMEN I DROP PS AND LACEM SURFA PRIOR 1	J CREW 2500 P RIG FION R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT CE,12	LS S 2.1 F 6 PP LUG	EXPLANATI CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER
BUMPED BUMP FLOAT RETURNS/ BBL LEFT ON TOP OUT SERVICE SUPERVISOR SIGNATURE: PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47 12:51 12:55 13:01 13:01	PRES PIPE  11 55	PF SSURE   AN	Water TING TOO RESSURE/	RATE DETAIL RATE BPM  1 4 4 4 4 4 2 5 0 4 3 2.5	SG, ETC. PF   Bbl. FLUID PUMPED   1   10   2   56   23   10   25	FLUII TYPE  H20 H20 CMT CMT H20 H20 H20 H20 H20 H20 H20 H20	D SAFE CIRCO ARRISTAL STAL STAL STAL STAL STAL STAL STAL	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE T RT GEL S RT H20 S RT LEAD RT TAIL G T DOWN SH PUMP RT DISPI	TING: B WELL I LOCATETING TEST SPACES CEMEN I DROP S AND LACEM SURFA PRIOR I	J CREW 2500 P RIG TION  R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT GE,12 TO BUN	LS SS 2.1 P 6 PP LUG	CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER
	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47 12:51 12:55 13:01 13:01	PRES PIPE  11 55 66 97	000   000	TING TOO RESSURE/	RATE DETAIL RATE BPM  1 4 4 4 4 4 0 4 3 2.5 0 0	1 10 2 56 23 10 25 37	FLUII TYPE H20 H20 GEL H20 CMT CMT H20 H20 H20 H20 H20	D SAFE TESS CIRCO STAIL STAIL STAIL WAS STAIL CEM BUM CHE	G:  TETY MEE T LINES CULATING IVED ON ETY MEE SSURE 1 RT GEL S RT H20 S RT LEAD RT TAIL ( T DOWN BH PUMP RT DISPI IENT TO SSURE F IP THE P CK THE	TING: B WELL I LOCATETING TEST SPACES CEMEN I DROP S AND LACEM SURFA PRIOR I	J CREW 2500 P RIG TION  R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT GE,12 TO BUN	LS SS 2.1 P 6 PP LUG	CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER
	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:51 12:55 13:01 13:01 13:02 BUMPED	PRES PIPE  11 56 67 97 PSI TO BUMP	PF SSURE - AN	TING TOO RESSURE/ - PSI NNULUS TEST FLOAT	RATE DETAIL RATE BPM  1 4 4 4 4 9 0 4 3 2.5 0 0 BBBLCMT RETURNS/	SSG, ETC. PF   Bbi. FLUID   PUMPED     1   10   2   56   23   10   25   37     TOTAL   BBL.     BBL.	FLUII TYPE  H20 H20 GEL H20 CMT CMT H20	D SAFE TEST CIRCO ARRISTAL STAL STAL STAL STAL STAL STAL STAL	G:  ETY MEE T LINES CULATING IVED ON ETY MEE SSURE T RT GEL S RT H20 S RT H	TING: B WELL I LOCATETING TEST SPACES CEMEN I DROP S AND LACEM SURFA PRIOR I LUG FLOAT,	J CREW 2500 P RIG R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT GE,12 TO BUM	LS SS 2.1 P 6 PP LUG HEL	CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER
	TIME HR:MIN. 11:00 12:00 12:21 12:22 12:24 12:25 12:39 12:47 12:47 12:51 12:55 13:01 13:01 13:02 BUMPED PLUG	PRES PIPE  11 56 93 PSI TO BUMP PLUG	PF SSURE - AM	TING TOO RESSURE/ - PSI NNULUS  TEST FLOAT EQUIP.	RATE DETAIL RATE BPM  1 4 4 4 4 4 0 4 3 2.5 0 0 BBL_CMT RETURNS/ REVERSED	SSG, ETC. PF   Bbi. FLUID   PUMPED     1   10   2   56   23   10   25   37     TOTAL   BBL.   PUMPED     PUMPED	FLUII TYPE  H20 H20 GEL H20 CMT CMT H20 H20 H20 H20 H20 H20 H20 CSG	D SAFE TEST CIRCO STAFE	G:  TUNES CULATING IVED ON ETY MEE SSURE T RT GEL S RT H20 S RT H2	TING: B WELL I LOCATETING TEST SPACES CEMEN I DROP S AND LACEM SURFA PRIOR I LUG FLOAT,	J CREW 2500 P RIG R,10 BE R,2 BBL NT @ 14 TH EP LINES ENT GE,12 TO BUM	LS SS 2.1 P 6 PP LUG HEL	CO. REP. BJ PG,56 BB G,23 BBL	ON X	3232	WATER

