Submit 3 Copies To Appropriate District Office	State of New Mexico Minerals and Natural Resources		Form C-103 May 27, 2004			
District I 1625 N. French Dr., Hobbs, NM 88240	y, Millerais and Natur	ar Resources	WELL API NO.		2., 200.	
District II 1301 W Grand Ave., Artesia, NM 88210	CONSTRUCTION :	DIVISION	30-025-00499 5. Indicate Type of	of Leace		
District III	District III 1220 South St. Francis Dr.			FEE	Ď	
1000 Rio Brazos Rd , Aztec, NM 87410 District IV	1 29go ta Fe, NM 87:	505	6. State Oil & Ga	s Lease No.		
1220 S. St. Francis Dr., Santa Fe, NN 87505	0000					
SUNDRY NOTICE AND	ETORTSON WELLS	G BACK TO A	7. Lease Name or Maljamar Graybu		ent Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR I	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEP MOR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			ig Onit 7		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well	Other WIW		8. Well Number 51	/		
2. Name of Operator		9. OGRID Number				
Forest Oil Corporation			8041 10. Pool name or Wildcat			
3. Address of Operator 707 17 th Street, Suite 3600, Denver, Colorado			Maljamar Grayburg San Andres			
4. Well Location		<u> </u>				
Unit Letter: C feet from the _	660 line and	North feet and	1980 from the	<u>West</u> line		
Section 10 Townsh			MPM C	County Lea	1	
11. Elevat	ion (Show whether DR,	RKB, RT, GR, etc.)				
Pit or Below-grade Tank Application ☐ or Closure ☐						
Pit typeDepth to GroundwaterDi	stance from nearest fresh wa	iter well Dista	nce from nearest surf	ace water	_	
Pit Liner Thickness: mil Below-G	rade Tank: Volume	bbls; Con	struction Material	· · · · · · · · · · · · · · · · · · ·		
12. Check Appropriat	e Box to Indicate Na	iture of Notice, I	Report or Other	Data		
NOTICE OF INTENTION	J.TO:	CLID	SEQUENT RE	DODT OF:		
NOTICE OF INTENTION PERFORM REMEDIAL WORK ☐ PLUG AN	N TO. DABANDON □	REMEDIAL WORK				
TEMPORARILY ABANDON		COMMENCE DRIL		P AND A		
PULL OR ALTER CASING MULTIPLE	ECOMPL	CASING/CEMENT	JOB			
OTHER:		OTHER: MIT	Test & Return to A	ctive Injection		
13. Describe proposed or completed operation	ions. (Clearly state all pe	ertinent details, and	give pertinent date	es, including e	stimated date	
of starting any proposed work). SEE R	ULE 1103. For Multiple	e Completions: Atta	ach wellbore diagra	am of propose	d completion	
or recompletion. 6-20-08 – Remove chain link around well, RU P	II move catch pan to loc	took BOP to Weat	herford to get repai	r		
6-23-08 – Check tbg press, 1250# bleed tbg dow	n, stand by for steel pit,	ND WH unset pkr,	NU BOP, POH tbg	g 115 jts 2 3/8	tbg icp, work	
on BOP rams.						
6-24-08 - Pick up 2 3/8 tbg work string, w/4 3/4 b			87' drill scale & fi	ll to top of lin	er 4 ½ lay	
down swivel, POH tbg w/4 /34 bit RIBH w/3 1/4 l	bit w/4 DC & 115 jts 2 3	7/8 tbg, close BOP.				
6-25-08 – Pick up swivel, start circ & drilling, cl	ean out from 3719-4224	cir clean, LD swive	el, POH 145 jts 2 3	/8 tbg. LD 4 I	OC S.I BOP	
$6-26-08$ – RU tbg t ester RIH 5 $\frac{1}{2}$ x 2 3/8 AD-1 $\frac{1}{2}$	okr, 115 jts 2 3/8 tbg ipc	. ND BOP set pkr @	(a) 3653' test cgs to	500# test ok, 1	unset pkr cir	
80 bbls w/pkr fluid, set pkr NU WH, test cgs w/f	or 30 min tested ok, pm	o down tbg 2 BPM	@ 2000 psi pmp 10	bbls close w	ell in. clean	
location.						
MIT Chart attached						
Return to active injection.						
hereby certify that the information above is true a	and complete to the best	of my knowledge a	and belief. I further	certify that any	pit or below-	
grade tank has been/will be constructed or closed accordi	ng to NMOCD guidelines 🛛	, a general permit 🔲 o	or an (attached) altern	ative OCD-appro	oved plan [].	
SIGNATURE	TITLE Sr.	Regulatory Tech	DATE 7-	10-08		
Type or print name <u>Cindy Bush</u>	E-mail address: cabush@	forestoil.com	Telephone No. 30	3-812-1554		
For State Use Only				1111	75000	
APPROVED BY: Mis Weller	OC DETECTION	T SUPERVISOR/G	EMERAL MANAG	DATE	1 2 2008	
Conditions of Approval (if any):	111111					

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	FORM APPROVED
	OMB NO. 1004-0135
ļ	Expires July 31, 2010
5.	Lease Serial No

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.					NIVINIVI7U988X		
					6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				If Unit or CA/Agreement, Name and/or No. MALJAMAR GRAYBURG			
Type of Well □ Oil Well □ Gas Well ☑ Other: INJECTION					8. Well Name and No. MALJAMAR GRAYBURG UNIT 51		
Oil Well Gas Well Other: INJECTION 2. Name of Operator Contact: CINDY BUSH FOREST OIL CORPORATION E-Mail: cabush@forestoil.com					9. API Well No. 30-025-00499		
3a Address 3b Phone No.			include area code) 10. Field and Pool, or Exploratory -1554 MALJAMAR GRYABURG				
707 17TH STREET SUITE 3600 Ph: 303-812-15 DENVER, CO 80202							
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, and State LEA COUNTY, NM			
Sec 10 T17S R32E 660FNL 1980FWL					LEA COONTT,	INIVI	
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE N	ATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	E OF SUBMISSION TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	☐ Deepe	n	☐ Product	ion (Start/Resume)	■ Water Shut-Off	
_	☐ Alter Casing	☐ Fracture Treat ☐ Reclar		□ Reclam		■ Well Integrity	
☐ Subsequent Report	☐ Casing Repair	_	Construction	☐ Recomp		☐ Other	
☐ Final Abandonment Notice	Change Plans		nd Abandon				
	☐ Convert to Injection	☐ Plug B	Back Water Disposal ng estimated starting date of any proposed work and appro				
If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide I operations. If the operation re bandonment Notices shall be fil inal inspection.)	give subsurface loc the Bond No. on fi sults in a multiple c ed only after all req	eations and measi le with BLM/BL/ completion or rec juirements, include	ared and true versions and true versions and true versions and true versions are clamation and true versions are clamations are clamations.	ertical depths of all pertir osequent reports shall be new interval, a Form 316 n, have been completed,	nent markers and zones filed within 30 days 60-4 shall be filed once	
6-20-08 - Remove chain link a repair.		·			-		
6-23-08 - Check tbg press, 12 POH tbg 115 jts 2 3/8 tbg icp,	50#, bleed tbg down, star work on BOP rams	nd by for steel p	it, ND WH un	set pkr, NU I	BOP		
6-24-08 - pick up 2 3/8 tbg wo drill scale & fill to top of liner 4 w/4DC & 115 jts 2 3/8 tbg, clo	1/2. lav down swivel POI	w/116 jts & tag H tbg w/4 3/4 bi	@3632, circ (t RBIH w/3 1/4	clean 87' 4 bit			
6-25-08 - Pick up swivel, start POH 145 jts 2 3/8 tbg. LD 4 D	cir & drilling, clean out fro C S.I. BOP	om 3719' to 422	4 cir clean, LI	O swivel,			
14. I hereby certify that the foregoing is	Electronic Submission #	#61284 verified b			System		
Name(Printed/Typed) CINDY BUSH		Т	Title SR. REGULATORY TECH				
Signature (Electronic Submission)			Date 07/08/2	2008			
4 4	THIS SPACE FO	OR FEDERAL	OR STATE	OFFICE U	SE		
/////				•			
Approved By			Title			Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office				
Title 18 U.S.C. Section 1001 and Title 43	LLS.C. Section 1212 make it a	crime for any perso	on knowingly and	l willfully to m	ake to any denartment or	agency of the United	

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

Additional data for EC transaction #61284 that would not fit on the form

32. Additional remarks, continued

6-26-08 - RU tbg tester RIH 5 1/2 x 2 3/8 AD-1 pkr, 115 jsts 2 3/8 tbg ipc, ND BOP set pkr @3653' test cgs to 500 psi test ok, unset pkr cir 80 bbls w/pkr fluid, set pkr NU WH, test cgs w/for 30 min tested ok, pmp down t bg 2 BPM @ 2000 psi pmp 10 bbls close well in, RD PU clean location.

Will return to Active Injection.

MIT Chart attached

