Submit 3 Copies To Appropriate District	State of New Mexico				Form C-103
Office District I	Energy, Minerals and Natural Resources			May 27, 2004	
1625 N. French Dr., Hobbs, NM 88240 District II				WELL API NO. 30-025-05145	
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.			5. Indicate Type of	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505			STATE	-
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Saina 1 0, 1441 07303			6. State Oil & Gas	Lease No.
87505 SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name or	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				T. D. Pope	
1. Type of Well: Oil Well X Gas Well Other				8. Well Number	
Name of Operator				9. OGRID Number 227103	
3. Address of Operator				10. Pool name or V	
550 W. Texas, Suite 500 Midland, TX 79701 432-687-1664				Denton: Devonian	(16910)
4. Well Location BHL I	2310	South	1' 1 6	330	East
Unit Letter P :: Section 26					
Section 26 Township 14S Range 37E NMPM Lea County 11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
Pit or Below-grade Tank Application 🔲 o	Classes 🗖	3805'	GR		
Pit typeDepth to Groundw		earest fresh w	ater well Dist	ance from nearest surfac	re water
Pit Liner Thickness: mil				onstruction Material	
12. Check A	Appropriate Box to I			-70	x \$5
NOTICE OF IN	ITENTION TO:		SUB	SEQUENT REP	ORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR				к 🗆 /	ALTERING CASING
TEMPORARILY ABANDON					P AND A
-	MOETH LE COM E	_	CASING/CEMEN	1 306	
OTHER: 13. Describe proposed or comp	pleted energtions (Class	lv state all m	OTHER:	Run new pump	
of starting any proposed we	ork). SEE RULE 1103.	For Multiple	e Completions: At	d give pertinent dates tach wellbore diagrai	, including estimated date m of proposed completion
or recompletion.		•	-	· ·	• • •
12/12/05-12/30/05 MIRU PU, Unable to free pump, _I	pump 190 Bbl to fill up	o, work tba.	RU Kev pump tr	ruck on csa - 3 Bbl 1	to load. Unable to
oump past sub pump, work tbg.	RU WL truck, run free	point, free	@ 11,025'. RIH	w/ jet cutter. 11.02	25', cut the and work cut
bg free. POOH w/ 229 jts & stut 2 7/8" tbg, RIH tag @ 1105'. RIG) 20.89° of 2 7/8° RIH \ 3 up rev unit_milled to	w/ 2 5/8″ OI 11007' Ci	D Concave mill, s r clean_POOH &	sub, jars & 4 – 3 ½" std 2 7/8 tha MI &	DC, XO, SN & 166 jts
PU off rack and RIH 2 $7/8$ " EUE 8	8rd tbg. Total of (229	jts in hole).	SN @ 7502.50'.	Pour new rope so	ocket & RU swab. 1st
run FL @ 400' from surface last r 11008'- Unable to latch. RU swi	run FL @ 6900' from s	surface – re	cover 138 bbls.	RD swab, RIH w/ P	H6. Tag fish @
POOH RU swab tag FL @ 4300'	FS. RU Weatherford	acid & pm	ped 12 Bbl of 15	up 35 - 25 of move % HCL NEFE, pmp	∍ment, Fish came free. 34 Bbl PW. Stnd by for
30 min. POOH, acid up on tbg 1	00' on back side. PU	4 7/8" OD (DS. Cut dwn to 4	5/8" OD w/ fluid au	uide. 4" ID w/ 4"
grapple, bumper sub, jar, 4 – 3 ½ up 35K over – unable to make ho	2" OD DC XO SN. RIF	H. Tag @ 1¹ 10 Bbl wtr <i>6</i>	1010'. RU swivel	l, dress off fish, late	h fish, spud dwn, pulled
get mvmnt. RU swab line & RIG.	. Tag FL @ 3400' FS.	. RU acid ti	ruck, pmp 12 Bbl	acid, 36.4 Bbl wtr.	work fish, jarred up 25k
over. PU on tbg- Fish was free, Pmp went DH. PU tbg, RIH & ta	pulled up 60', stuck, w	vork fish fre	e. POOH ,PU Sv	vivel tag @ 11953'.	milled 1.5', lost cir,
PU 4 5/8 shoe w/ WP & top bush	ing 37' jar 4 31 V2. D	C XO SN.	RIH w/ 333 its.		
hereby certify that the information grade tank has been/will be constructed or	above is true and comple	ete to the be	st of my knowledg	e and belief. I further or an (attached) alternat	certify that any pit or below- tive OCD-approved plan □.
SIGNATURE (Jakobi	o free	_TITLE	Agent		: DATE1/18/06
Type or print name Debbie Freema	n E-mail address: d	lebbief@t3w	vireless.com To	elephone No. 432-68	7-1664
For State Use Only		LAN BIELF	· REPRESENTATI	elephone No. 432-68 E II/STAFF MANAC	JAN 2 4 2006
APPROVED BY: Conditions of Approval (if any):	Umk	_tfile) 10m1		DATE

TD POPE 26-10 Cont. C103

1/3/06-1/9/06

POOH, RIH w/ 348 jts 2 7/tbg. RU swivel, Rotated over fish, unable to latch fish. Tag @ 11,817.96'. POOH, OS was full of cable. PU new 4 7/8" latch up & work 4 jts out of hole. POOH w/ 170 jts. RIH w/ 362 jts 2 7/8" tbg. RU rev unit Tag @ 11,908'. Milled 3.5', fell free to 11,976'. POOH PU TD 3000 ESP sub pump. RD & clean loc.