Submit 3 Copies To Appropriate District	State of New N			Form C-103
Office District I	Energy, Minerals and Nat	tural Resources		May 27, 2004
1625 N. French Dr , Hobbs, NM 87240			WELL API NO.	
District II	OIL CONSERVATION	ON DIVISION	30-025-05133	
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. F	rancis Dr.	5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM	87505	STATE	FEE 🗴 /
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		i luan la a	6. State Oil & Gas Lease	e No.
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC	ES AND REPORTS ON W DSALS TO DRILL OR TO DEEPER CATION FOR PERMIT" (FORM C-	U OR*PEU®BA®K"T®'A™	Lease Name or Unit A	Agreement Name:
PROPOSALS.)  1. Type of Well:	,	MAY 21 2008	8. Well Number	
Oil Well X Gas Well	Other g		4 /	,
2. Name of Operator		JUBBO L	9. 6 GRID Number	
SABER RESOURCES, LLC	/		236378	
3. Address of Operator			10. Pool name or Wildca	at
400 W. Illinois, Suite 950 4. Well Location	), Midland, TX 79701		DENTON; DEVONIAN	
-		-		. /
Unit Letter E:	2310 feet from the N	ORTH line and	feet from the	WEST line
Section 26	Township 14 S			unty <b>NM</b>
	11. Elevation (Show whether	er DR, RKB, RT,  GR, 6 8827'  GR	etc.)	
Pit or Below-grade Tank Application		0021 GK	\$ 4000 mar 122 care and	A ROLL BY LOCK WAYER LE MAN SEC. ST. 1984
Pit type STEEL Depth to Groundwater		esh water well D	oistance from nearest surface wat	ter
1				
Pit Liner Thickness: mil	Below-Grade Tank: Volum	DDIS, CONSTITUC	uon Materiai	
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10 (1 1 )	Appropriate Box to Indica	ta Natura of Notice	Report or Other Date	0
12. Check A	appropriate box to muica	depraidic of mode	, Report, or Other Dan	a
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Would not test holes above pkr. Shut well in on B.S. & pump 20 BBL. @1200# PSI. Shut in @900# leaking down to 400# in 45 minutes. Bleed pressure off, Pull pkr. up hole. Shut down for night. 5-1-08 Look for top of holes in casing. Bad csg. from 1,000' - 3,896'. Retag T.O.C. @3,896'. Mark Whitaker o.k. w/tag & sqz. job. O.K. to perf. @3,150' & spot 50 sx. cmt. P.O.O.H. & T.I.H. w/pkr - 1,600'. W.O.C. & tag @2,968'. Pressure test & sqz. @2000#. Perf. well @2,200'. Sqz. 60 sx. @1.5 B.P.M. @1500#. S.I.@1000#PSI.

5-2-08 Pressure test & sqz. #1500# PSI. P.O.O.H. w/pkr. Tag T.O.C. @2,095'. Perf. well @400'. Mix & sqz. & circulate cement to surface -  $5\ 1/2$ " X 8 5/8" and inside  $5\ 1/2$ " 0-400' w/150 sx. cmt. Left 500# PSI - on well. Shut in.

5-5-08 T.O.C. @surface inside & outside 5 1/2" csg. R.D. M.O. Dryhole marker will be installed A.S.A.P.