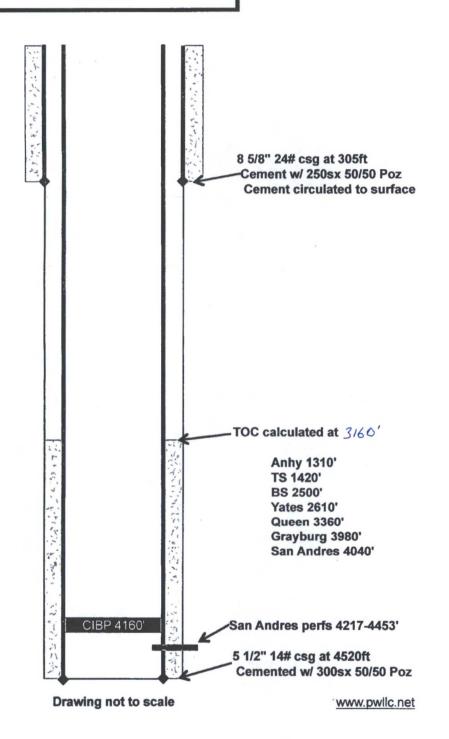
Office Office	State of New M			Form (	
District I – (575) 393-6161	Energy, Minerals and Nat	tural Resources		Revised July 1	8, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVISION		WELL API NO. 30-025-00518		1
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		5. Indicate Type of Lease  STATE   FEE   ✓		✓
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505		B2229			
SUNDRY NOTICES AND REPORTS ON WELLS (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			7. Lease Name or Unit Agreement Name Malmar Unit		
PROPOSALS.)  1. Type of Well: Oil Well   (	Gas Well Other WIW	OBBS OCD	8. Well Number 3	10	
2. Name of Operator		4 DD 0 0 0040	9. OGRID Number	r 309220	
SOGO III LLC  3. Address of Operator		APR 2 2 2016	10. Pool name or V	Wildcat	-
P. O. Box 210, Midland, TX 79702		RECEIVED	Maljamar Grayburg		4
4. Well Location		RECEIVED			
Unit Letter <u>J</u> :	1980 feet from the South	line and1980	feet from th	ne <u>East</u> lir	ne v
Section 12	Township 17S	Range 32E	NMPM	Lea County	
	11. Elevation (Show whether Di 4241' GR	R, RKB, RT, GR, etc.)			
12. Check Ap	ppropriate Box to Indicate 1	Nature of Notice,	Report or Other I	Data	
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT R		
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒ REMEDIAL WORK				NT TO PA	A M
TEMPORARILY ABANDON	ABANDON			&A NR	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	I I O D	2&A R	_
DOWNHOLE COMMINGLE				w/ I	
CLOSED-LOOP SYSTEM  OTHER:	П	OTHER:			
13. Describe proposed or comple	ted operations. (Clearly state all		give pertinent dates	, including estimat	ted date
of starting any proposed work proposed completion or record	k). SEE RULE 19.15.7.14 NMA mpletion.	C. For Multiple Con	npletions: Attach we	ellbore diagram of	
8-5/8" 24# csg set @ 305', cemented	w/ 250 ev Class"C" w/ 20/ CaCl	Coment circulate to	curface		
5-1/2" 14# csg set @ 4520', cemented			surface.	. (	ASIN
San Andres perforations 4217-4453'.	CIBP set @ 4160'.			15) IN	
SOGO III proposes plugging the well	as follows:		ATE H	OLSOZ	
-TIH with open-ended tbg and tag CIE	3P @ 4160'. Spot 25 sx cement	plug. WOC and tag.	PRIOR	OLE(S) IN (	
-Displace hole with mud-laden brine. -Perforate @ 2550'. Squeeze w/ 35 sx	coment. WOC and tog at an ab	ava 2450' (Paga of sa	1+ @ 25002)		
-Perforate @ 1470°. Squeeze w/ 35 sx					
-Perforate @ 355'. Circulate 8-5/8" X					
-Cut off wellhead and install P&A ma	rker.				
-Clean and level location.	ry correct 10 30178CD	•			
Intend to complete plugging prior to		NOTIFY	OCD 24 HOURS PE	RIOR TO BEGINN	NING
		PLUGGII	NG OPERATIONS		
I hereby certify that the information al	nove is true and complete to the	hest of my knowledge	and helief	-	
Thereby certify that the information at	love is true and complete to the t	best of my knowledge	and benefit		
SIGNATURE BUY M. Pil	TITLE	VP OPERATIONS	DAT_	TE 4/15/16	
Type or print name Bolly M. Pers For State Use Only		ss: bpribbe@sta			0040
W . / .	PL PL	okum Engr, S	necialist	4-26-2	014
APPROVED BY: Conditions of Approval (if any):	TITLE OF M	bicom mgv, s	DAT	E 7-20 2	
					0

VPR Operating, L.L.C. Malmar Unit # 310 API # 30-025-00518 Prior to PA



**BEP** 

VPR Operating, L.L.C.
Malmar Unit # 310
API # 30-025-00518
AFTER PAA

