Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103	
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO.	
District II	OIL CONSERVATION DIVISION		30-025-11617	
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.		5. Indicate Type of Lea	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE 6. State Oil & Gas Leas	FEE X
District IV 1220 S St. Francis Dr., Santa Fe, NM			6. State Off & Gas Leas	e No.
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 PROPOSALS.) 1. Type of Well: Oil Well X Gas Well Other			7. Lease Name or Unit Agreement Name South Langlie Jal Unit 8. Well Number 17	
2. Name of Operator	Well [] Other	43	9. OGRID Number	
BC Operating	; ;	(1)	160825	
3. Address of Operator	R	eceived 8	10. Pool name or Wildo	
P O Box 50820, Midland, TX 79710	.,	nnobs	Jalmat Tansill Yates Sev	en Rivers
4. Well Location				
Unit Letter H : 2310' feet from the North line and 330' feet from the East line				
	ownship 25S Range		NMPM Lea Co	ounty
	1. Elevation (Show whether Di	R, RKB, RT, GR, etc.)		
3090' RT Pit or Below-grade Tank Application □ or Closure □				
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water				
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK X ALTERING CASING				
	HANGE PLANS	COMMENCE DRIL		Paul 1
PULL OR ALTER CASING M	ULTIPLE COMPL	CASING/CEMENT		que 15
OTHER:		OTHER:	+l	ris Still
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram or recompletion.				
or recompletion.				- •
2/27/07 Start deepening well. Drill 6 1	/8" hole.			1 1500 -
3/1/07 Drill to new TD 3596'. 3/2/07 TIH w/ 11 jts 5 ½" IFJ 17# and liner hanger. Set liner top @ 3078'. Cmt w/ 50 sx				
3/2/07 TIH w/ 11 jts 5 ½" IFJ 17# and liner hanger. Set liner top @ 3078'. Cmt w/ 50 sx 3/8/07 TIH w/ 7" pkr at 3030'. Load and pressure up 7" csg to 300 psi. Held good.				
3/12/07 TOC tag at 2849'. TOL 3078.229'. Drill cmt to top of liner. Pressure up on liner hanger to 400 psi. Here as the pressure up on liner hanger to 400 psi.				
3/13/07 Perf 3371' – 3485' 2 JSPF; Acidize w/ 500 gal 15%, 500 gal 10% & 70 ball sealers. Formation broke down at 2200 psi.				
Had good ball action but did not ball out. Flush w/ 50 bbls fresh H2O. ISIP - 671; 5 min - 463; 10min - 344; 15 min - 260. 3/16/07 Frac well. Max treating psi - 5830; avg 5383; avg rate 33.0 bpm; sand conc 1.0 - 5.22. Load to recover 60,963 gal. ISIP - 899;				
3/16/07 Frac well. Max treating psi - 5 5 min - 865; 10 min - 825; 15	330; avg 5383; avg rate 33.0	bpm; sand conc 1.0 –	5.22. Load to recover 60),963 gal. ISIP – 899;
3/20/07 TIH w/ prod tbg. Run as follow		4 x 2 3/8 TAC 108 its	s 2 3/8 tha	
Run rods as follows: $2 \times 1 \frac{1}{4} \times 16$ RWBC pump and $2 \times \frac{3}{4}$ sub, $137 - \frac{3}{4}$ " steel rods, sub, $4 \times 4 \times 6 \times 8 \times \frac{3}{4}$, $1 \frac{1}{4} \times 22$ PR,				
1 ½ x 1 ¼ x 12 PRL.		•	, , ,	, ,
Start well				
I hereby certify that the information above	ve is true and complete to the h	est of my knowledge	and belief I further contin	v that any nit or halow
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.				
SIGNATURE YUM BOTKEN	UTITLE	_Engineering Tech	DATE4/23/07	
Type or print name Pam Botkin For State Use Only	E-mail address: pl	ootkin@usaonline.net	Telephone No. 4	32-684-9696
APPROVED BY:	enied TITLE		DAT	C
	TOTAL TO BE TOTAL TITLE TO THE TANK THE		DAT	L