Submit 3 Copies To Appropriate District Office	State of New Me			m C-103
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO.	ay 27, 2004
District II			30-025-09400	· ·
District III 1220 South St. Francis Dr.			5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505			STATEXFEE6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			B-229	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Agreeme	nt Name 🦯
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Janda	
1. Type of Well: Oil Well X Gas Well 🗌 Other			8. Well Number 1	/
2. Name of Operator			9. OGRID Number	
Doyle Hartman Oil Operator 3. Address of Operator 500 N. Main			10. Pool name or Wildcat Langlie Mattix (7R-Q)	
4. Well Location			Langhe Wattix (/K-Q)	
Unit LetterG: 1980_feet from theNorth line and1980feet from theEast_line				
Section 24 Township 23S Range 36E NMPM Lea County				
11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
3349' GR Pit or Below-grade Tank Application Or Closure O				
Pit typeSteelDepth to Groundwater_400'Distance from nearest fresh water well_>1000'Distance from nearest surface water>1000				
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Co	nstruction 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				SING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A				
OTHER:		OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion.				
1.) MIRU. Run in hole with Packer to check for hole in 4-1/2" casing. Found holes from 395' to 427' and 1010' to 1142'.				
 Perf 4 squeeze holes in 4-1/2" at 1155'. RIH w/4-1/2" pkr, pumped into perfs at 2.5 bpm & 125 psi, circulate to surface. POOH w/ tgb & pkr. 				
3.) RIH w/ cement retainer and set @ 1065', pump into perf holes, squeeze with 50 sx cement at 2.5 bpm & 750 psi. Dumped 3				
bbls on top cement retainer. Tag cement with tbg @ 1004'. (2) DUL (2) (20" the end exet 25 m cement from (21' to 1004') DOOL (2) (20" the				
 4.) RIH w/ 2-3/8" tbg and spot 25 sx cement from 664' to 1004'. POOH w/ 2/38" tbg. 5.) Install 4-1/2" x 2" swege in 4-/12" casing & pump 191 sx cement down 4-1/2" casing & out hole at 395' up 4-1/2" x 8-5/8" 				
annulus to surface. Tag cement at 6' from surface. Finish filling with cement to surface.				
6.) Place dryhole marker at well & clean location. Well P&A 6-15-05.				
I hereby certify that the information				
grade tank has been/will be constructed or			••	ed plan 🛄.
SIGNATURE	TITLE	Engineer	DATE6/20/05	j
Type or print name Don Mash	burn E-mail addre	ss: dhoo-dm@swbe	ell.net Telephone No. (432)-	684-4011
For State Use Only		REPRESENTATI	VE II/STAFF MANAGER	_
APPROVED BY: Laul	Wink TITLE		JU DATE	N 2 4 2005
Conditions of Approval (if any):				
U			25	2627282930
			320	E.O.
المرجع مرد 1 ٨	rading of the Well Bore.		/N	
Approved as to plugging of the Well Bore. Liability under bond is retained until			1	N
surface restoration is completed.				
Taist to 171 1010 100				
			31.91	Stor 211101

