Submit 3 Copies To Appropriate District		ew Mexico	Form (
Office District I	Energy, Minerals and	Natural Resources	May 27	<u>7, 2004</u>
1625 N French Dr, Hobbs, NM 87240	OTT CONTERDIT	A TOLON I DIVINGIONI	WELL API NO. 30-025-09281	
District II 1301 W Grand Ave, Artesia, NM 88210		ATION DIVISION St. Francis Dr.	5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd, Aztec, NM 87410		NM 87505	STATE 🛭 FEE 🗆	
District IV	ŕ		6. State Oil & Gas Lease No.	
1220 S St Francis Dr , Santa Fe, NM 87505				
SUNDRY NOTIC SUNDRY NOTIC (DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR USE "APPLIC PROPOSALS.) 1. Type of Well: Oil Well Gas Well	ES AND REPORTS OF SALS TO DRILL OR TO DE ATION FOR PERMIT" (FOR	N WELLS 377 EPEN OR PLUG BACK TO A KM 6-101) FOR SUCH	7. Lease Name or Unit Agreement Na STATE A A/C 1	me:
1. Type of Well:		Alle opposite	8. Well Number	
Oil Well Gas Well	Other (F)	Piecelved 31	9. OGRID Number	
2. Name of Operator	\⊗	Hobbs 9 6	194849	
3. Address of Operator	<u>Y</u> \ <u>o</u>	000 45/	10. Pool name or Wildcat	
1000 LOUISIANA, STE. 5600	HOUSTON TX 77002	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	JAIMAT TANSIL YATES, 7 RVRS	
4. Well Location		SC3242620		
I limit I attan	1980feet from the		660 feet from the WEST	line
Unit Letter <u>E</u> :	1900 leet from the	Texture file and	icet from the	_
Section 9		3S Range 36E	NMPM County L	EA.
	11. Elevation (Show w	hether DR, RKB, RT, GR, et 3476' GR	c.)	. 4
Pit or Below-grade Tank Application	or Closure	34,70 40	school delicity	
Pit type N/A Depth to Groundwater		rest fresh water well 1000+ Di	stance from nearest surface water 1000+	
Pit Liner Thickness: N/A mil		Volumebbls; Constructi		
THE EINCE THICKNESS.	Delow Grade Tank	7 Olding		
	** *	dicate Nature of Notice	——————————————————————————————————————	
NOTICE OF INTE			SEQUENT REPORT OF:	. —
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CAS	ING 📙
TEMPORARILY ABANDON	CHANGE PLANS	☐ COMMENCE DRILL	ING OPNS. PLUG AND ABANDONMEN	X
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB		•
OTHER:		OTHER:		
······································	operations (Clearly stat	e all nertinent details, and give	e pertinent dates, including estimated da	te
of starting any proposed work). or recompletion.	SEE RULE 1103. For M	Multiple Completions: Attack	n wellbore diagram of proposed complet	ion
Ran that to 3090' and ta	agged gement. circ:	10 ppg brine, spot 25s	к plug from 3055'-2855'. Spot 2	5 sx
plug from 1600'-1400'.	Perf 4 holes at 285'	. Pump 125 sx below pkr	set at 60'. Tag TOC at 130'.	Spot
15 sx plug from 130' to s		-		*
		Appro	oved as to plugging of the Well Bore	a
			ty under bond is retained until	
		surfac	e restoration is completed.	
			_	
Lhereby certify that the information a				
Thereby certify that the information a	hove is true and complete	to the best of my knowledge	e and belief. I further certify that any pit or	below-
grade tank has been/whi perconstructed or/o	closed according to NMOCD a	e to the best of my knowledg guidelines 10, a general permit	e and belief. I further certify that any pit or por an (attached) alternative OCD-approve	below- I plan pg
\mathcal{M}_{-}	closed according to NMOCD a	guidelines 10 , a general permit	e and belief. I further certify that any pit or por an (attached) alternative OCD-approve nn Analyst DATE 04/02	l plan 🔯
SIGNATURE DINA (closed according to NMOCD g	guidelines 10 , a general permit TITLE Producti	por an (attached) alternative OCD-approve on Analyst DATE 04/02	l plan <u>po</u> g /07
\mathcal{M}_{-}	closed according to NMOCD g	guidelines 10 , a general permit TITLE Producti	por an (attached) alternative OCD-approve on Analyst DATE 04/02	l plan <u>po</u> g /07
Type or print name Sheila Vaughn	cloked according to NMOCD g	guidelines 10 , a general permit TITLE Producti	por an (attached) alternative OCD-approve on Analyst DATE 04/02	l plan <u>po</u> g /07
Type or print name Sheila Vaughn For State Use Only	cloked according to NMOCD g	guidelines 10 , a general permit TITLE Production E-mail address:	por an (attached) alternative OCD-approved on Analyst DATE 04/02 WSTAFF MARTEPHONE No. 832-369	l plan <u>po</u> g /07
SIGNATURE Sheila Vaughn	cloked according to NMOCD g	guidelines 10 , a general permit TITLE Producti	por an (attached) alternative OCD-approved on Analyst DATE 04/02 WSTAFF MARTEPHONE No. 832-369 DATE DATE	l plan <u>po</u> g /07

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FORM	TOP			STATE A A/C-1 #14						
				WELLBORE DIAGRAM						
				PETROHAWK OPERATING COMPANY						
				SU-T-R	9E-23S-36E	API #: 30-025				
			10" @ 233'	POOL:	JALMAT;TAN-YATES					
			w/275 sx Cmt	CO, ST:		LAND TYPE:				
				STATUS:		ACREAGE	40.12			
					IG WORKOVER: REVISED: 7/31/20	007 BY C. Morr				
				DIAGRAM	NEVISED. 1/31/20	JOT BT C. WOT	J			
						LOG ELEVATION	l: 3,476' KB			
					1	GROUND ELEVA				
			5 1/2" TOC @			CASING	LUNED TURNO			
			1,360' (calc)		Hole 12"	9 7/8" 6 3/4"	LINER TUBING			
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Pipe 10"	7 5/8" 5 1/2"				
					Weight 40# Grade	26.4# 14#				
					Thread					
1					Depth 233'	2,990' 3,694'				
					Mud wt	<u> </u>				
			7 5/8" TOC @ 2,090' (ca	alc)						
]			LOGS				
			8/2006 - Ran tbg to 3090	O' and tagged a	coment. Cire 10 nns					
					3055'-2855'. Spot 25					
	1		sx plug from 16	600'-1400'. Pe	rf 4 holes at 285'. Pump					
			125 sx below p	okr set at 60'. n 130' to surfac	Tag TOC at 130'. Spot					
			To ox plag from	ii ioo to sanat						
	1					ES-7 RVRS ZON	E HISTORY			
						11/45 Spud. 12/45 Initial Completion				
			7 5/8" @ 2,990' w/200 sx Cmt			Perforated 3668-3692' (water). Set retr @ 3,648', sqz Perforated 3595-3603'. Acidize w/500 gal.				
L					Acidize w/500 ga					
TANSILL	2,990'				5/47 Set retr @ 3, Perforated 3,520	576', sqz	otr @ 2 402! a.m.			
					Perforated 3473-	83' (water). Set re	etr@ 3,493°, sqz etr@ 3.471'. saz			
					Perforated 3,462	-70' (water). Set re				
					Perforated 3,380- 8/51 Set retr @ 3,					
					Perforated 3,310-	30' & 3,145-3,300	' .			
YATES	3,155'	₹; ∢	Set CIBP @ 3,125' on 4/94 w/35' cmt Perfs: 3,145-3,300' (4SPF)			Acidize w/500 gal acid. 12/51 Set CIBP @ 3,305'.				
	3,.55		Individual perfs unknown	<i>,</i> 1	Frac 3,145-3,300'		250 gal gel.			
					4/8/94 Set CIBP (@ 3,125' w/35' cm	t. Tst to 500#,			
			Set CIBP @ 3,305' on 12	2/51	T&A well.					
]]		Perfs: 3,310-30			OPPORTUNITY				
			Individual perfs unknown	1						
			Set retr @ 3,360' sqz Perfs: 3,380-3,410' (gas	s)						
7 RVRS	3,370'		Set retr @ 3,446', sqz Perfs: 3,462-70' (wtr)							
		46.00	Set retr @ 3,475', sqz		LANGLIE MA	TTIX (LWR 7RVRS-QL	JEEN) HISTORY			
			Perfs: 3,473-83' (wtr) Set retr @ 3,493', sqz							
			Perfs: 3,520-13' (wtr)	_						
			Set retr @ 3,576' on 5/47 Perfs: 3595-3603'	, sqz						
QUEEN	3,760'		Set retr @ 3,648', sqz							
	(proj)		Perfs: 3668-3692' (wtr)				i			
			5 1/2" @ 3,694' w/200 sx	Cmt						
L		TD 3,725'								