State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-8

FILE IN TRIPLICATE	OH. C	OH CONCERNATION BY TOTON				Revised 1-1-89			
	OILC	OIL CONSERVATION DIVISION							
DISTRICT I P.O. Box 1980, Hobbs, NM 8824	40	2040 Pacheco St. Santa Fe, NM 87505			WELL API NO	WELL API NO. 30-025-07656			
DISTRICT II		ĺ			5. Indicate Ty	pe of Lease			
811 S. 1st Street, Artesia, NM 88	210				FED	STATE	FEI	ΞX	
DISTRICT III					6. State Oil &	Gas Lease No.	<u> </u>		
1000 Rio Brazos Rd, Aztec, NM	87410								
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	7. Lease Name or Unit Agreement Name			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"									
(FORM C-101 FOR SUCH PROPOSALS.)					SOUTH HO	BBS (G/SA) I	UNIT		
1. Type of Well: Oil Well	Gas Well	Other T	&A'd Well						
2. Name of Operator					8. Well No.	070			
OCCIDENTAL PERMIAN LTD.									
3. Address of Operator						or Wildcat	HOBBS (J/SA)	
1017 W. Stanolind Rd., 4. Well Location	HOBBS, NM 88240	505/39	7-8200						
Unit Letter H :	1650 Feet From The	NORTH	Line and 9	090	Feet From The	EAST	- Line		
Section 8	Township	19S			8E NMI	PM	LEA C	ounty	
	10. Elevation (Show 3608' GL	whether DF, RI	KB, RT GR, etc.)						
<u>VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>	Check Appropriate Box t	o Indianto No	ture of Notic	a Panart (Other Dete				
	OF INTENTION TO:	o marcare Na	 		BSEQUENT F	EPORT OF	₹:		
PERFORM REMEDIAL WORK	PLUG AND ABAND	ON X	REMEDIAL V	WORK		ALTERING	CASING		
TEMPORARILY ABANDON	CHANGE PLANS	$\overline{}$	COMMENCE	DRILLING	OPNS []	PLUG & A	BANDONMEI	NT -	
PULL OR ALTER CASING			CASING TES			, 250 0 / 1		``	
				SI AND CLIV	ILINI JOB				
OTHER:			OTHER:		-			_	
	ted Operations (Clearly state all per	tinent details, an	d give pertinent	dates, includi	ng estimated date of	starting any pro	posed work)		
SEE RULE 1103.	ofore ich (202 6161)								
Notify the NMOCD 24 hr b	erore 300. (393-0101)								
Well is a TA'd well. CIBP so	et @3985*. Copped w/sand to	PBTD @3970) ' .						
Well is a TA'd well. CIBP set @3985'. Cppped w/sand to PBTD @3970'. Spot 35' cmt from 3970' to 3935'. Tag TOC.							0.131	<u>_</u>	
Circ Mud Gel from 3935' to 2725'.									
•	5'. Bot of Anhy @2600'. ** To	op of cmt on 5	.5" prod csg @	@3330`.		, , , , , , , , , , , , , , , , , , ,		•	
Circ Mud Gel from 2600' to 1725'.									
Spot cmt from 1725' to 1475'. Top of Anhy @1600'. Circ Mud Gel from 1475' to 350'.						. Iti	1, 10		
Perforate sgz hole @350'. Cicr cmt to surface.						Ĩ	5		
Spot cmt from 350' to 200'. Bot of 8-5/8" csg @337'.							0.70		
Spot Mud Gel from 200' to 6	60'.						04		
	e. ** If cmt does not circ from	350' spot cmt	in csg from 3	50' to surfa	ce.				
Cut off wellhead and install	dry hole marker.								
I hereby certify that the information	on above is true and complete to the	est of my knowl	edge and belief.						
SIGNATURE	Deut Hills	4		SR. ENGR. T	TECH .	DATE	10/11/200	12	
/	obert Gilbert		3	IN. ENUK. I		LEPHONE NO.	505/397-8		
	IGINAL SIGNED BY						3031377-0		
GA	RY W. WINK						OCT 1	1 200	
	FIELD REPRESENTATIVE	II/STAFE AL	TITLE -			DATE		1 200	
CONDITIONS OF APPROVAL I	FANY:	H/JIAFFM/	HINAUTE						