STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

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MARTA FE	TON		SANTA FE, NEW	MEXICO 87501		Form C-103 Revised 10-1-78	
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AND OFFICE							
PERATOR	11	_ _	API No. 30-02	E 20420	5 State Oil & Gas Le	ase No	
	6114	IDAY NOT			D-2140	·····	
ľ	(DO NOT USE THIS FORM	OR PROPOSAL	TICES AND REPORTS ON W 5 TO DRILL OR TO GLEPEN OR PLUG BACK I BEPERMIT - " (FORM C. 1913 FOR SUCH PRO	O A DILFERENT RESERVOIR			
OH X	GAS WE		DTHER		7 Unit Agreement N	iame	
Name of Ope	erator				8 Farm or Lease Nar	ne	
Philling	s Petroluem	Leamex					
Address of O		<u>oompany</u>			9 Well No		
4001 Per	nbrook Stree	t, Ode	ssa, Texas 79762		51		
Location of V					10 Field and Pool, o	r Wildrat	
			1000		Maliaman Ch	Maliaman Ch/SA	
UNIT LETTER	<u> </u>	660	FEET FROM THE SOUTH	ME AND $\underline{-1980}$ FEE	FROM	mmm	
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	Check A	Appropria	ite Box To Indicate Nature	of Notice, Report of	or Other Data		
1	NOTICE OF INTE	NTION TO) :	SUBS	EQUENT REPORT OF:		
ERFORM REMEDIAL	work []		PLUG AND ABANDON	REMEDIAL WORK	Ππ»	_	
EMPORARLY ABAN	=		**************************************	COMMENCE DISILING OPER	. [7]	NG CASING U	
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PULL OR ALTER CASH	ng 🔲		Change Action	CASING TEST AND CEMENT	100 XX	_	
OTHER	mg []			CASING TEST AND CEMENT OTHER			
OTHER	posed or Completed	Operations	_	OTHER			
7 Describe Prop work) SEE RU	posed or Completed	Operations		OTHER			
Describe Prop work) SEE RU	Spud 12-1/4 Set 8-5/8" 164 sx cmt. temperature exceeded 20 7-31-88. TD tp 2500 ST&C casing neat. Circ	1" hole 24# K Appropriate in zor 000 psi Ran CNL- and Di g at 480 c 141 sx		4-83. Td'd 12- 1470' with 1000 of cement slurr Cement strengt -3/4 hrs. Td's m 4800' to surf from TD - 3500 co Lite, 5% sal slips, cut 5-1/	tes, including estimated da 1/4" hole at noor 0 sx Class "C", 2° by when mixed 85°, th at time of casi 17-7/8" hole at 4 face; DLL-MSFL-GR, 0'. Set 5-1/2" 15 1t and 300 sx Clas	n on 7-25-88. CaCl. Circ formation ing test 1800' on (Cal from 5.5= K-55	
OTHER	Spud 12-1/4 Set 8-5/8" 164 sx cmt. temperature exceeded 20 7-31-88. TD tp 2500 ST&C casine neat. Circ 3:30 a.m.	H" hole 24# K Appro in zor 000 psi Ran CNL- and Di g at 480 111 sx	at 7:06 a.m. on 7-24-55 ST&C casing at eximate temperature of interest 65°. Total WOC time 13 LDT-GR/Cal logs from the ential Temp log with 1500 sx How comt. ND BOP, set	4-83. Td'd 12-1470' with 1000 of cement strengt -3/4 hrs. Td's m 4800' to surf from TD - 3500 co Lite, 5% salips, cut 5-1/mpletion unit.	tes, including estimated da 1/4" hole at noor 0 sx Class "C", 2° by when mixed 85°, th at time of casi 17-7/8" hole at 4 face; DLL-MSFL-GR, 0'. Set 5-1/2" 15 1t and 300 sx Clas	n on 7-25-88. CaCl. Circ formation ing test 1800' on (Cal from 5.5= K-55	
Describe Prop work) SEE RU 7-24 thru 3-02-88:	Spud 12-1/4 Set 8-5/8" 164 sx cmt. temperature exceeded 20 7-31-88. TD tp 2500 ST&C casine neat. Circ 3:30 a.m.	hole 24# Ke Appropriate in zor 000 psi Ran CNL- and Di g at 480 c 141 sx	at 7:06 a.m. on 7-26-55 ST&C casing at oximate temperature in of interest 65°. Total WOC time 13 LDT-9R/Cal logs from ferential Temp log with 1500 sx How comt. ND BOP, set 2-88. Waiting on compared to the set of the set	other 4-83. Td'd 12- 1470' with 1000 of cement strengt -3/4 hrs. Td's m 4800' to surf from TD - 3500 co Lite, 5% sal slips, cut 5-1, mpletion unit.	etes, including estimated da 1/4" hole at noor 2 sx Class "C", 2° 2 sy when mixed 85°, 3 th at time of casis 4 7-7/8" hole at 4 5 face; DLL-MSFL-GR/ 2'. Set 5-1/2" 15 3 th and 300 sx Class 4 csg. Released	n on 7-25-88. CaCl. Circ formation ing test 1800' on (Cal from 5.5= K-55	
Describe Prop work) SEE RU 7-24 thru 3-02-88:	Spud 12-1/4 Set 8-5/8" 164 sx cmt. temperature exceeded 20 7-31-88. TD tp 2500 ST&C casine neat. Circ 3:30 a.m.	hole 24# K Appro in zor 000 psi Ran CNL- and Di g at 480 141 sx	at 7:06 a.m. on 7-26-55 ST&C casing at eximate temperature of interest 65°. Total WOC time 13 LDT-GR/Cal logs from ferential Temp log with 1500 sx How comt. ND BOP, set 2-88. Waiting on complete to the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the best of any knowledge and the experience of the experience of the best of any knowledge and the experience of the experien	other 4-83. Td'd 12- 1470' with 1000 of cement strengt -3/4 hrs. Td's m 4800' to surf from TD - 3500 co Lite, 5% sal slips, cut 5-1, mpletion unit.	etes, including estimated da 1/4" hole at noor 2 sx Class "C", 2° 2 sy when mixed 85°, 3 th at time of casis 4 7-7/8" hole at 4 5 face; DLL-MSFL-GR/ 2'. Set 5-1/2" 15 3 th and 300 sx Class 4 csg. Released	n on 7-25-88. CaCl. Circ formation ing test 1300' on 125-85 125 125 125 125 125 125 125 125 125 12	

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