	State of New Mexico Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION P.O. Box 2088		Form C-103 Revised 1-1-89	
District Office DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240			WELL API NO.	
Santa Fe, New Mexico 87504-2088 O. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE X FEE		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease 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 OIL WELL OTHER			7. Lease Name or Unit Agreement Name N. HOBBS (G/SA) UNIT SECTION 24	
WELL X WELL 2. Name of Operator	OTHER		8. Well No.	
Shell Western E&P Inc.			422	
Address of Operator (WCK 44 35) P.O. Box 576 Houston, TX 77001-0576			9. Pool name or Wildcat HOBBS (G/SA)	
P.U. BOX 5/6 HOUSTON, 4. Well Location	IA 11001-0510		nobbo (d/ on)	
Unit Letter H : 2	2310 Feet From The NOR	TH Line and	330 Feet From The EAST Line	
Section 24	Township 18S	Range 37E	NMPM LEA County	
	10. Elevation (Show 3671' DF	whether DF, RKB, RT, GR, etc.)		
11. Chec	k Appropriate Box to Ind	icate Nature of Notice.	Report, or Other Data	
	NTENTION TO:		BSEQUENT REPORT OF:	
	1	REMEDIAL WORK	ALTERING CASING	
PERFORM REMEDIAL WORK	PLUG AND ABANDON			
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLIN		
PULL OR ALTER CASING	J	CASING TEST AND	CEMENT JOB []	
OTHER: WSO, DO CIBP & AT		OTHER:		
work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'.			luding estimated date of starting any proposed	
work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'. 4. SQZ SA PERFS 4048-78 STBLZR + 300 SCF/BBL 24 HRS	3' W/75 SX CLS C CMT + N2 FOLLOWED BY 75 SX	2% CACL2 + 1.5% HOWC CLS C CMT + 2% CACL2.	O SUDS + .75% FOAM WOC AT LEAST	
work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'. 4. SQZ SA PERFS 4048-78 STBLZR + 300 SCF/BBL 24 HRS. 5. DO CICR @ 4000' & UNDE	Y W/75 SX CLS C CMT + N2 FOLLOWED BY 75 SX ERLYING CMT TO 4080'. F	2% CACL2 + 1.5% HOWC CLS C CMT + 2% CACL2.	O SUDS + .75% FOAM WOC AT LEAST	
work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'. 4. SQZ SA PERFS 4048-78 STBLZR + 300 SCF/BBL 24 HRS. 5. DO CICR @ 4000' & UNDE CO TO PBTD @ +/-4265'	8' W/75 SX CLS C CMT + N2 FOLLOWED BY 75 SX ERLYING CMT TO 4080'. F	2% CACL2 + 1.5% HOWC CLS C CMT + 2% CACL2. PT SQZ TO 500#. DO CIB	O SUDS + .75% FOAM WOC AT LEAST P @ 4117' &	
work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'. 4. SQZ SA PERFS 4048-78 STBLZR + 300 SCF/BBL 24 HRS. 5. DO CICR @ 4000' & UNDE CO TO PBTD @ +/-4265'	R' W/75 SX CLS C CMT + N2 FOLLOWED BY 75 SX ERLYING CMT TO 4080'. F '. 1254' W/4200 GAL 15% N	2% CACL2 + 1.5% HOWC CLS C CMT + 2% CACL2. PT SQZ TO 500#. DO CIB	O SUDS + .75% FOAM WOC AT LEAST P @ 4117' &	
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work) SEE RULE 1103. 1. POH W/PROD EQMT. 2. CO TO PBTD @ 4117'. 3. SET CICR @ 4000'. 4. SQZ SA PERFS 4048-78 STBLZR + 300 SCF/BBL 24 HRS. 5. DO CICR @ 4000' & UNDE CO TO PBTD @ +/-4265' 6. AT SA PERFS 4130' - 4 7. INST PROD EQMT & RTP.	8' W/75 SX CLS C CMT + N2 FOLLOWED BY 75 SX ERLYING CMT TO 4080'. F	2% CACL2 + 1.5% HOWC CLS C CMT + 2% CACL2. PT SQZ TO 500#. DO CIB EFE HCL + 2250# ROCK	O SUDS + .75% FOAM WOC AT LEAST P @ 4117' & SALT.	

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(This space for State Use)

APPROVED BY ----

TYPE OR PRINT NAME J. H. SMITHERMAN

HARTON & BERTON · DATE SUPERVISOR