F 3788 TO 3893, CIR OVERNIGHT FL ENTRY, PKR & SET @ 3767 ES CICR & SET @ 3792, FINAL SQZ PRESS-290 @ 3787 DO CMT & CIC SFL-SURF EFL-3340, W/2 7/8" PROD TBG E	SQZ PERFS 3855-84 W/100 O PSI PULL OUT OF CICR R 3787-3892 TAG CIBP @ DO CIBP @ 3894 & CO SAND OT @ 4023 SN @ 3987 TAC K RDMO PU TURN OVER TO D WORK ENDED 5-2-90	ERFS 3855-84 @ .7 BPM SX CL C .6% HALAD 34 & REV OUT EXCESS CMT 3894 CIRC CLEAN 4 1/2 D 3896-4043 CIRC CLEA @ 3512 NIWH TIH W/PM	<pre>1 @ 1000 PSI TOH T 4 PUT 15 SXS INTO TOH TIH W/4 3/4" HR SWB TST REC'D N TOW ID DITTO </pre>	TH W/ TIH W/ D FORMATION BIT, TAG D 67 BW
F 3788 TO 3893, CIR OVERNIGHT FL ENTRY, PKR & SET @ 3767 ES CICR & SET @ 3792, FINAL SQZ PRESS-290 @ 3787 DO CMT & CIC SFL-SURF EFL-3340, W/2 7/8" PROD TBG E ACTION TO 500 PSI O	SQZ PERFS 3855-84 W/100 0 PSI PULL OUT OF CICR R 3787-3892 TAG CIBP @ : DO CIBP @ 3894 & CO SANI OT @ 4023 SN @ 3987 TAC K RDMO PU TURN OVER TO I	ERFS 3855-84 @ .7 BPM SX CL C .6% HALAD 34 & REV OUT EXCESS CMT 3894 CIRC CLEAN 4 1/2 D 3896-4043 CIRC CLEA @ 3512 NIWH TIH W/PM	<pre>1 @ 1000 PSI TOH T 4 PUT 15 SXS INTO TOH TIH W/4 3/4" HR SWB TST REC'D N TOW ID DITTO </pre>	TH W/ TIH W/ D FORMATION BIT, TAG D 67 BW
F 3788 TO 3893, CIR OVERNIGHT FL ENTRY, PKR & SET @ 3767 ES CICR & SET @ 3792, FINAL SQZ PRESS-290 @ 3787 DO CMT & CIC SFL-SURF EFL-3340, W/2 7/8" PROD TBG E ACTION TO 500 PSI O	SQZ PERFS 3855-84 W/100 O PSI PULL OUT OF CICR R R 3787-3892 TAG CIBP @ DO CIBP @ 3894 & CO SAN OT @ 4023 SN @ 3987 TAC K RDMO PU TURN OVER TO	ERFS 3855-84 @ .7 BPM SX CL C .6% HALAD 34 & REV OUT EXCESS CMT 3894 CIRC CLEAN 4 1/2 D 3896-4043 CIRC CLEA @ 3512 NIWH TIH W/PM	<pre>1 @ 1000 PSI TOH T 4 PUT 15 SXS INTO TOH TIH W/4 3/4" HR SWB TST REC'D N TOW ID DITTO </pre>	TH W/ TIH W/ D FORMATION BIT, TAG D 67 BW
F 3788 TO 3893, CIR OVERNIGHT FL ENTRY, PKR & SET @ 3767 ES CICR & SET @ 3792, FINAL SQZ PRESS-290 @ 3787 DO CMT & CIC SFL-SURF EFL-3340,	SQZ PERFS 3855-84 W/100 O PSI PULL OUT OF CICR R 3787-3892 TAG CIBP @ DO CIBP @ 3894 & CO SAN	ERFS 3855-84 @ .7 BPM SX CL C .6% HALAD 34 & REV OUT EXCESS CMT 3894 CIRC CLEAN 4 1/2 D 3896-4043 CIRC CLEA	<pre>1 @ 1000 PSI TOH T 4 PUT 15 SXS INTO TOH TIH W/4 3/4" HR SWB TST REC'D N TOW ID DITTO </pre>	TH W/ TIH W/ D FORMATION BIT, TAG D 67 BW
F 3788 TO 3893, CIR OVERNIGHT FL ENTRY, PKR & SET @ 3767 ES	I IND VALE INTO SOV. IL P	ERES 3855-87 M 7 DDM	I A 1000 DOT HOTE	IH W/
MIRU PU TOH W/PUMP SAND FROM 4040 TO 3 @ 3794 EST INJ RATE OUT OF CICR, SQZ ZO	& RODS, TOH W/2 7/8" PR 8896 RUWL CO & SET CIBP INTO PERFS 3855-84 @ 1 ONE 1 PERFS 3855-3884 W/ SX TOH LD STINGER TIH W	OD TBG TIH W/OE TBG S @ 3894 TIH W/5 1/2" C BPM @ 50 PSI & 2 BPM 150 SX LEAD + 50 SX T /4 3/4" BIT, TAG CMT OM SURF TO 2900 REC'D	GPOT 2500# 12/20 CICR ON WS SET CIC 1 @ 400 PSI STING CAIL ACHIEVED 1200 @ 3788 DO CMT & (d sones perti-
(Other) 17. DESCRIBE PROPOSED OR COMPLETE	D OPERATIONS (Clearly state all pertine)	Completion or Recomp	of multiple completion on letion Report and Log form.) including estimated date of	
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	MULTIPLE COMPLETE ABANDON* CHANGE PLANS	FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) Water shut (ALTERING CASIN ABANDONMENT*	XX
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	UBNT REPORT OF: REPAIRING WEL	
	Appropriate Box To Indicate N			
	3647.6		Lea	NM
14. PERMIT NO.	15. ELEVATIONS (Show whether DI	7, ST, GR, etc.)	Sec 18, T21S, R	
Unit G, 2130 FNL ar	nd 1780 FEL		Eunice Monument 11. SEC., T., E., M., OR BLK SURVEY OR AREA	
P.O. Box 670, Hobbs, New Mexico 88240 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface		375 10. FIELD AND POOL, OR WILDCAT		
Chevron U.S.A. Inc. 3. ADDRESS OF OPERATOR			9. WELL NO.	
2. NAME OF OPERATOR	[EB		Eunice Monument 8. FARM OR LEASE NAME	South Unit
		Proposals.)	7. UNIT AGREEMENT NAME	
1. OIL X GAS THE OTHER	proposals to drill or to deepen or plug		6. IF INDIAN, ALLOTTEE O	BEAR BEIST S
(Do not use this form for Use "AP"	NOTICES AND REPORTS		5. LEASE DESIGNATION AND SERIAL NO. LC-031740-A	
SUNDRY N (Do not use this form for Use "AP		T	21011 211	D BERIAL NO.