Submit to Appropriate District Office State of New Mexico Form C-105 State Lease - 6 copies En , Minerals and Natural Resources Revised March 25, 1999 Fee Lease - 5 copies WELL API NO. District I 1625 N. French, Hobbs, NM 88240 30-025-35165 OIL CONSERVATION DIVISION District II 5. Indicate Type Of Lease 811 South First, Artesia, NM 87210 2040 South Pacheco STATE X FEE District III Santa Fe, NM 87505 1000 Rio Brazos Rd., Aztec, NM 87410 6. State Oil & Gas Lease No. District IV 2040 South Pacheco, Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG 7. Lease Name or Unit Agreement Name la. Type of Well: OIL WELL X GAS WELL DRY OTHER. b. Type of Completion: EUNICE MONUMENT SOUTH UNIT NEW WELL WORK DEEPEN BACK 8. Well No. 2. Name of Operator 738 Chevron U.S.A. Inc. 9. Pool name or Wildcat 3. Address of Operator EUNICE MONUMENT; GRAYBURG-SAN ANDRES P.O. Box 1150 Midland, TX 79702 4. Well Location <u>EAST</u> SOUTH 100 Feet From The Unit Letter P : 240 Feet From The _ Line and _ Range NMPM Section Township 21S 36E 13. Elevations (DF & RKB, RT, GR, etc.) 12. Date Compl. (Ready to Prod.) 14. Elev. Casinghead 10. Date Spudded 11. Date T.D. Reached 3575' 11/13/00 2/3/01 11/4/00 18. Intervals 17. If Multiple Compl. How Cable Tools 16. Plug Back T.D. Rotary Tools 15. Total Depth Drilled By Many Zones? 20. Was Directional Survey Made 19. Producing Interval(s), of this completion - Top, Bottom, Name 3771'-3892' 22. Was Well Cored 21. Type Electric and Other Logs Run RAL/CBL/GR/CCL/DSN/SDL CASING RECORD (Report all strings set in well) CEMENTING RECORD AMOUNT PULLED **HOLE SIZE** WEIGHT LB./FT. DEPTH SET **CASING SIZE** 1020' 12-1/4" 625 SX - SURF 9-5/8" 36 3930' 8-3/4" 825 SX - SURF 7" 20 25. TUBING RECORD 24. LINER RECORD **DEPTH SET** PACKER SET SACKS CEMENT SIZE SIZE TOP **BOTTOM** SCREEN 3909' 2-7/8" 27. ACID, SHOT, FRACTURE, CEMENT, SQEEZE, ETC. 26. Perforation record (interval, size, and number) AMOUNT AND KIND MATERIAL USED DEPTH INTERVAL 3771'-3892' 1500 GALS 15%, 200 RCNB'S 3771'-3892' 3 JHPF 2500 GALS 15% FOAM, 100 RCNB'S **PRODUCTION** Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) **Date First Production** PROD PUMPING 2/3/01 Gas - Oil Ratio Water - Bbl. Prod'n For Oil - Bbl. Gas - MCF Date of Test Hours Tested Choke Size Test Period 2/28/01 W.O. 214 24 Water - Bbl. Oil Gravity - API -(Corr.) Calculated 24-Oil - Bbl. Gas - MCF Flow Tubing Casing Pressure Hour Rate Press. 28 6 421 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By SOLD

31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Signature

DEVIATION SURVEY

30. List Attachments

Printed

J. K. RIPLEY

REGULATORY O.A. Date Title

3/2/01

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

TAID TO A THE HODA A A THORE THE CONTRODAY A NICH MITTEL CHOOD A DITTOAT CHOTION OF CITAT

Southeastern New Mexico					ANCE W	Northeastern New Mexico				
T Anhv		132	2 T Car	avon	T Oio 4	Mamo		т	. Penn. "B"	
			1. Cus	awn	T Kirtl	and-Fruitle	and	 Т	'. Penn. "C"	
									'. Penn. "D" —	
T. Yates	·	27	79 T Mi	88	T Cliff	House		r T	Leadville	
T. 7 Rive	ers .	29	68 T De	vonian	T Mene	fee		— ́т	. Madison	
T. Queen	1	34	18 T Sili	urian	T Point	Lookout		1 Т	Elbert	
T Gravh	1110	37	18 T Mo	ntova ———	T. Man	ns ——		î	. McCracken —	
									'. Ignacio Otzte	
									'. Granite	
T Paddo	ck		T Elle	enburger	T Dako	ta		1	·	
T Blinet	orv		Т. <i>Б</i> л.	Wash	T Morr	ison		— ;	`	
T. Blinebry T. Gr. Wash T. Tubb T. Delaware Sand									· · · · · · · · · · · · · · · · · · ·	
T. Drinkard T. Bone Springs									·	
T Abo			T. DO	ne oprings	T Wine	T Wingste			· · · · · · · · · · · · · · · · · · ·	
T. Wolfeamn					T Chinle			¹	•	
T Penn	amp		— † —	·	T Perm	oin		— ¦	,	
T. Abo T. T. Wolfcamp T: T. Penn T. T. Cisco (Bough C) T.					T Penn	T Penn "A"				
									OIL OR GAS SANDS OR ZON	ES
No. 1, from					No. 3	No. 3, from			to	
No. 2, 110	JIII		10						to	
				IMPORTAI	IT WATE	RSANI	20			
No. 1, fro	om			elevation to which water	rose in hole.	- -	. feet			
No. 1, fro No. 2, fro	om		. ~	elevation to which water to	rose in hole.	-	. feet			
No. 1, fro No. 2, fro	om		. ~	elevation to which water	rose in hole.	-	. feet			
No. 1, fro No. 2, fro	om		. ~	elevation to which water to	rose in hole.		. feet feet	 		
No. 1, fro No. 2, fro	om		. ~	elevation to which water to toto	rose in hole.		. feet feet	 		
No. 1, fro No. 2, fro No. 3. fro	om	Thickness	LITHO	elevation to which water to	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro	om	Thickness in Feet	LITHO	elevation to which water to	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	
No. 1, fro No. 2, fro No. 3. fro From	om	Thickness in Feet	LITHO	Elevation to which water to t	D (Attack	additio	feet feet feet nal sheet i	 	ssary)	