

WELL COMPLETION OR RECOMPLETION REPORT AND LOG* 1a. Type of Well: OIL GAS DRY OTHER WELL WELL 1b. Type of Completion: NEW WORK DEEPE PLUG DIFF. OTHER WELL OVER N BACK RESVR. 2. Name of Operator CHEVRON USA INC 1. SMITH RD, MIDLAND, TX 79705 4. Location of Well (Report location clearly and in accordance with any State requirements.*) At Surface Unit Letter F: 1980 Feet From The NORTH Line and 1980 Feet From The WEST Line At proposed prod. zone 6. If I 7. If I 8. WA A.B. 1. SAITH RD, MIDLAND, TX 79705 432-687-737 10. F JUST 11. S. Sec	ounty or Paris LEA DF,RT, GR, et Rotary Tools	Township LCC or Tribe Nan reement Des Number 30-025-1: Exploaratory A (PRORATE I., or BLK. an Township	1723 y Area ED GAS) od Survey 25S, 13. State 19. Elev	y or Area Range 37E e NM v. Casinhead
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b. Type of Completion: NEW WORK DEEPE PLUG DIFF. OTHER NEWLL OVER N BACK RESVR. Name of Operator CHEVRON USA INC 1. Address and Telephone No. 15 SMITH RD, MIDLAND, TX 79705 Location of Well (Report location clearly and in accordance with any State requirements.*) It Surface Init Letter F: 1980 Feet From The NORTH Line and 1980 Feet From The WEST Line Int proposed prod. zone At Total Depth 14. Permit No. Date Issued 15. Date Spudded 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.) 18. Elevations (Show whether 6/5/2006 16. Total Depth, MD & TVD 4819' 4819' 4819' 4819' 4819' 4819' 4819' 4819' 4819' CASING RECORD (Report all Strings set in well) CASING SIZE & GRADE WEIGHT LB/FT. DEPTH SET HOLE SIZE	I Name and I COATES C I Well No. eld and Pool, IS GLORIETA EC., T., R., M 24, ounty or Paris LEA DF,RT, GR, et	30-025-1 Exploaratory A (PRORATE I., or BLK. an Township	1723 y Area ED GAS) od Survey 25S, 13. State	y or Area Range 37E e NM v. Casinhead
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632'-4758' GLORIETA 66. Type Electric and Other Logs Run 67. ASING RECORD (Report all Strings set in well) CASING SIZE & GRADE WEIGHT LB./FT. DEPTH SET HOLE SIZE		25. Was Dire		
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29. LINER RECORD 30.		TUBING RE	CORD	
CUT	IZE	DEPTH S		PACKER SET
2 3/8"		4574'		
1. Perforation record (interval, size, and number) 32. ACID, SHOT, FRA	CTURE, CE	EMENT, SC	QUEEZE	E, ETC.
632'-4636, 4754-4758, 4738-4742, 4727-4731, 4719-4723, 4664-4670, DEPTH INTERVAL	AMOUNT	AND KIND MATERIAL USED		
654-4660, 4646-4650, 4632-4758' ACID	IZE W/5000	GALS 15% H	ICL	
PRODUCTION		· · · · · · · · · · · · · · · · · · ·		
Date First Production Production Method (Flowing, gas lift, pumping - size and type pump) 7/11/2006 PUMPING		Well Statu PROD	is (Prod.	or Shut-in)
Date of Test Hours tested Choke Size Prod'n For Test Period Oil - Bbl. Gas - MCF 7-11-06 24 HRS Test Period 3 23	Water -	Bb ACCI	EPPEL	FOR RECO
low Tubing Press. Casing Pressure Calculated 24- Hour Rate Cil - Bbl. Gas - MCF Wate	- Bbl.		rity - API	
Disposition of Gas (Sold, used for fuel, vented, etc.)	Test W	/itnessed By	AUG	2 9 2006 T, Longage
3 List of Attachments		CARL	SBAD	, NEW MEXI
SIGNATURE South What the foregoing is true and correct NUMBER TITLE Regulatory Specialist		130		,

TYPE OR PRINT NAME

Denise Pinkerton