Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Month - Year APR 1 2 2007 OCD - ARTESIA, NIM

FORM APPROVED OMB NO 1004-0137 Expires March 31, 2007

WELL COMPLETION OR RECOMPLETION REPORT AND LOG NM-041 7696 No Oil Well Gas Well Dry Other If Indian, Allottee or Tribe Name la Type of Well New Well Work Over Deepen Plug Back Diff Resvr, b Type of Completion Unit or CA Agreement Name and No 2. Name of Operator Lease Name and Well No Pogo Producing Company Lost Tank 3 Federal Deep #23 3. Address P. O. Box 10340, Midland, TX 79702 Phone No (include area code) 9. AFI Well No 432-685-8100 30-015-35354 10. Field and Pool, or Exploratory Location of Well (Report location clearly and in accordance with Federal requirements)* Lost Tank Wolfcamp 1405' FNL & 630' FWL, Section 3 At surface ONFIDENTIAL Sec., T, R., M, on Block and Survey or Area Sec 3, T22S, R31E At top prod interval reported below same 13. State County or Parish At total depth Eddy same 14. Date Spudded 15. Date T.D. Reached 16 Date Completed 17. Elevations (DF, RKB, RT, GL)* 03/29/07 01/31/07 D&A 3477 02/26/07 Ready to Prod 19. Plug Back T D.: MD 20. Depth Bridge Plug Set: MD 18. Total Depth: MD 12,400 12.333 TVD TVD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Was well cored? No Yes (Submit analysis) Yes (Submit report) [x]N₀ Was DST run? DN, HRL/AI No Yes (Submit copy) Directional Survey? 23. Casing and Liner Record (Report all strings set in well) Stage Cementer No. of Sks. & Slurry Vol. (BBL) Amount Pulled Wt. (#/ft.) Top (MD) Bottom (MD) Cement Top* Hole Size Size/Grade Type of Cement Depth 952 17-1/2 13-3/8 48 800 C surface 12-1/4 9-5/8 40 3995 1400 C surface 8-1/2 7 11530 2325 C 29 surface 6-1/8 5 23.2 12381 125 Tubing Record Depth Set (MD) Packer Depth (MD) Depth Set (MD) | Packer Depth (MD) Depth Set (MD) Packer Depth (MD) Size Perforation Record 25. Producing Intervals Top Bottom Perforated Interval Size No. Holes Perf Status Formation Wolfcamp 12,137-038 84 open B) \overline{C} D) 27. Acid, Fracture, Treatment, Cement Squeeze, etc. Amount and Type of Material Depth Interval 12,137-038 Acdz w/ 2000 gals acid 28. Production - Interval A Oil Gravity Corr API Production Method Date First Water Test Production Oil BBL Gas MCF Gravity Produced Date Tested 3/29/07 3/31 96 52.7 24 1171 4 .693 Flowing Oil BBL Water Gac/Oil Well Status Choke Tbg Press Csg Press. 24 Hr MCF Ratio Flwg. SI 4200 Size 8/64 Rate 12198:1 Producing 28a. Production - Interval B Oil Gravity Corr API Date First Gas MCF Water Gas Gravity Production Method BBL Production BBL Produced Date Tested Gas/Oil Choke Well Status Tbg. Press 24 Hr. Gas Oil BBL Water BBL Ratio Size Flwg Rate

^{*(}See instructions and spaces for additional data on page 2)

201 8 4		1.0								
Date First	uction - Int	Hours	Test	Oil	Gas	Water	Oil Gravity	Cas	Production Method	
Produced	Date	Tested	Production	BRL	MCF	BBL	Con API	Gravity	Production Siethod	
Chole Size	The Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
28c Prod	uction - In	terval D	1	-						
Date First Test Produced Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	
Choke Size	The Press Flwg Sl	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
•	osition of (Gas (Sold, 1	used for fuel,	vented, et	c)			<u> </u>		
	14									
Show tests,	all import	tant zones	(Include Aq of porosity : val tested, cu	and conter	its thereof: , time tool o	Cored interva pen, flowing a	els and all drill-stem and shut-in pressures	1	ion (Log) Markers	
Form	Formation		Bottom		Descriptions, Contents, etc.				Name	Top Meas. Depth
I Anhydr ware Lim Canyon ry Canyo hy Canyo Spring camp	n n	3852 4130 4190 5106 6402 8057 11221								
	e which itm	es have be	s (1 full set	by placing		e appropriate logic Report e Analysis	DST Report	☑ Directional	I Survey	
⊠ Elec ⊠ Sunc	iry Notice 1	for pluggin	_							
⊠ Election Sund 34. I hereby	iry Notice 1	for pluggin	_	ched infor	mation is con	nplete and con		om all availabl Eng Tec	e records (see attached instruction	ons)*