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HO. OF COPIES RECEIVED								Form C-105		
DISTRIBUTION SANTA FE								Revised 1-1-65		
NEW MEXICO OIL CONSERVATION COMMISSION								5a. Indicate Type of Lease State Fee		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG								il & Gas Lease No.		
LAND OFFICE								30-031-20266		
OPERATOR 3										
Id. TYPE OF WELL								74 Unit Agreement Name		
OIL X GAS WELL ORY OTHER										
b. TYPE OF COMPLETION							8. Farm or	Lease Name		
NEW WORK DEEPEN PLUG DIFF. 2. Name of Operator								Pornada 9. Well No.		
Eastern Petroleum Company								#1		
3. Address of Operator								10. Field and Pool, or Wildcat		
P.O.Box 226, Farmington, New Mexico 87401								Wildcat-Dakota		
4, Location of Well										
UNIT LETTER H LOCATED 660 FEET FROM THE EAST LINE AND 1650 FEET FROM										
	2002(100	7. F. C. C. F. F. F. C. C. F. C. C. F. C. C. F. F. C. C. C. F. C.	THE	TINE AND	THIKITE	ET FROM	12. County	<i>…HHHH</i>		
THE North LINE OF	SEC. 27 TWP	. 18N RGE	. 7W NMP		IIIXIIII		McKin.	ley ////////////////////////////////////		
15. Date Spudded 10-13-72	16. Date T.D. Real 10-17-72	ŀ				(B, RT, GR)	, etc.) 19.	Elev. Cashinghead		
20. Fotal Depth	21. Plug F			ple Compl., How	706 GL 23. Intervals	. Botary	Tools	6704		
3699	Sur			one	Drilled B	0-3		θ		
24. Producing Interval(s), of this completion	ı — Top, Bottom	, Name					25. Was Directional Survey		
3356 to 3668							ŀ			
26, Type Electric and Other Logs Run							Yes 27. Was Well Cored			
IES - GND - Sonic								No		
23. CASING RECORD (Report all strings set in well)										
CASING SIZE 9 5/8		34 DEPTH SET		12	CEMENTING RECO		RD	AMOUNT PULLED		
3 3/ 0	34		:	12	12 40sx			none		
20								OFFICE		
SIZE	TOP	LINER RECORD TOP BOTTOM SACKS CEMENT		CCDECN	SIZE DEPTH SET PACKER SAT			OPTIAED/		
none	105	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEP	TH SET	PACKER SET		
							1 06	+ 2 6 1972 		
31. Perforation Record (Interval, size and number) 32. ACID, SHOT, FRACTURE,							E VEDIN SQ	CON E. COM		
Open Hole Depth interval AMOL							INT AND KINISMATERIAL USED			
none										
33. Date First Production	Production	on Method (Flow	PROL ing, gas lift, pum	DUCTION ping = Size and	type pump)		Well Statu	s (Prod. or Shut-in)		
P & A		,	.,, ,, ,, ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ì		o (1 rone or oral-in)		
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Cil - Bbl.	Gas - MCF	Water .	_ Bb1.	Gas - Oil Ratio		
Flow Tubing Press.	Casing Pressure	Calculated 24-	<u> </u>	Gas MC	T. W.=4		100	Complete 1701 (C		
		Hour Rate	O11 131/1.	Gus MC	water	- Bbl.	011	Gravity API (Corr.)		
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Test							Witnessed By			
35, List of Attachments										
Deviation S										
36. I hereby certify that			of this form is tre	ue and complete	to the best of my	knowledge	and belief.			
Sieves Koch	ut Ch	elles	17 -	ica Praci	ident		10	1-25-72		