

STATE CORPORATION COMMISSION OF KANSAS
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION OR RECOMPLETION FORM
ACO-1 WELL HISTORY
DESCRIPTION OF WELL AND LEASE

Operator: License # ...06761
Name ...Perry, Petroleum, Inc.
Address P.O. Box 580
Hutchinson, KS 67504
City/State/Zip

Purchaser

Operator Contact Person ...Jim Perry
Phone ... (316) 662-4401

Contractor: License # ...5864
Name ...Lobo Drilling Company

Wellsite Geologist ...F. Calvin Jones
Phone ... (316) 265-5486

Designate Type of Completion

New Well Re-Entry Workover
 Oil SWD Temp Abd
 Gas Inj Delayed Comp.
 Dry Other (Core, Water Supply etc.)

If OWNQ: old well info as follows:

Operator
Well Name
Comp. Date ...Old Total Depth

WELL HISTORY

Drilling Method:
 Mud Rotary Air Rotary Cable

...4-18-88. ...4-26-88... ...4-26-88.
Spud Date Date Reached TD Completion Date

.....4600...
Total Depth PBTD

Amount of Surface Pipe Set and Cemented at 217 feet
Multiple Stage Cementing Collar Used? Yes No
If yes, show depth set...feet
If alternate 2 completion, cement circulated
from...feet depth to...w/...SX cmt
Cement Company Name
Invoice #

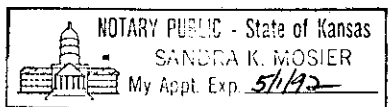
AIT II OVA

INSTRUCTIONS: This form shall be completed in triplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within 120 days of the spud date of any well. Rule 82-3-130, 82-3-107 and 82-3-106 apply.
Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 for confidentiality in excess of 12 months.
One copy of all wireline logs and drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Signature ... James T. Perry
Title ... President Date 6/29/88

Subscribed and sworn to before me this 29th day of June 1988...
Notary Public ... Sandra K Mosier
Date Commission Expires 5/1/92



API NO. 15-101-21,467-0000
County Lane
SE NW SW Sec 22 Twp 17 Rge 28 East
West

1650 Ft North from Southeast Corner of Section
4290 Ft West from Southeast Corner of Section
(Note: Locate well in section plot below)

Lease Name ...Cartmill Well # 1
Field Name
Producing Formation
Elevation: Ground 2749 KB 2754

Section Plot

Section Plot grid with elevations: 5280, 4950, 4620, 4290, 3960, 3630, 3300, 2970, 2640, 2310, 1980, 1650, 1320, 990, 660, 330. An 'X' is marked in the 1650 elevation row.

WATER SUPPLY INFORMATION

Disposition of Produced Water: Disposal
Docket # Repressuring

Questions on this portion of the ACO-1 call:
Water Resources Board (913) 296-3717

Source of Water:
Division of Water Resources Permit #
 Groundwater...Ft North from Southeast Corner
(Well) ...Ft West from Southeast Corner of
Sec Twp Rge East West
 Surface Water...Ft North from Southeast Corner
(Stream, pond etc)...Ft West from Southeast Corner
Sec Twp Rge East West
 Other (explain)
(purchased from city, R.W.D. #)

K.C.C. OFFICE USE ONLY
F Letter of Confidentiality Attached
C Wireline Log Received
C Drillers Timelog Received
Distribution
 KCC SWD/Rep NGPA
 KGS Plug Other
(Specify)
7-5-88

Sec 22 Twp 17 Rge 28

SIDE TWO

Operator Name Perry Petroleum, Inc. Lease Name..... Cartmill Well #..... 1

Sec... 22 Twp... 17 Rge... 28 East West County..... Jane

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Samples Sent to Geological Survey <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Formation Description <input checked="" type="checkbox"/> Log <input type="checkbox"/> Sample
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DST #1: -1358-1441; 30-30-30-45; IF/FF 51/73; ISI/FSI 1025/1047; HP 2032; 114 degrees; 100' DMSO.	<table border="0"> <tr> <th align="left">Name</th> <th align="right">Top</th> <th align="right">Bottom</th> </tr> <tr> <td>Anhydrite</td> <td align="right">+628</td> <td></td> </tr> <tr> <td>B/Anhydrite</td> <td align="right">+596</td> <td></td> </tr> <tr> <td>Heebner</td> <td align="right">-1168</td> <td></td> </tr> <tr> <td>Toronto</td> <td align="right">-1183</td> <td></td> </tr> <tr> <td>Lansing</td> <td align="right">-1205</td> <td></td> </tr> <tr> <td>Stark Sh.</td> <td align="right">-1466</td> <td></td> </tr> <tr> <td>Hush Sh.</td> <td align="right">-1498</td> <td></td> </tr> <tr> <td>B/Kansas City</td> <td align="right">-1538</td> <td></td> </tr> <tr> <td>Marmaton</td> <td align="right">-1566</td> <td></td> </tr> <tr> <td>Ft. Scott</td> <td align="right">-1710</td> <td></td> </tr> <tr> <td>Cherokee</td> <td align="right">-1735</td> <td></td> </tr> <tr> <td>Mississippian</td> <td align="right">-1804</td> <td></td> </tr> <tr> <td>TD</td> <td align="right">-1863</td> <td></td> </tr> </table>	Name	Top	Bottom	Anhydrite	+628		B/Anhydrite	+596		Heebner	-1168		Toronto	-1183		Lansing	-1205		Stark Sh.	-1466		Hush Sh.	-1498		B/Kansas City	-1538		Marmaton	-1566		Ft. Scott	-1710		Cherokee	-1735		Mississippian	-1804		TD	-1863	
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DST #2: -1450-1506; 30-30-30-30; IF/FF 100/128; ISI/FSI 949/921; HP 2132; 116 degrees; 130' DM.																																											
DST #3: -1553-1647; 30-30-30-30; IF/FF 24/44; ISI/FSI 1075/1061; HP 2182; 118 degrees; 90' DMSO.																																											

CASING RECORD <input checked="" type="checkbox"/> New <input type="checkbox"/> Used Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (in O.D.)	Weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used	Type and Percent Additives
..Surface.....	..12.1/4..	..8.5/8.....	..24#.....	..217....	60/40Poz	..140..	3%cc.2%gel...
PERFORATION RECORD				Acid, Fracture, Shot, Cement Squeeze Record			
Shots Per Foot	Specify Footage of Each Interval Perforated			(Amount and Kind of Material Used)		Depth	
.....	
TUBING RECORD				Liner Run <input type="checkbox"/> Yes <input type="checkbox"/> No			
Date of First Production	Producing Method						
	<input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (explain).....						
Estimated Production Per 24 Hours	Oil	Gas	Water	Gas-Oil Ratio		Gravity	
	Bbls	MCF	Bbls	CFPB			

METHOD OF COMPLETION Production Interval

Disposition of gas: Vented Open Hole Perforation
 Sold Other (Specify)
 Used on Lease Dually Completed
 Conmingled