

STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD
K.A.R.-82-3-117

API NUMBER 15-195-20,746-00-0

LEASE NAME Pearson #2

WELL NUMBER _____

SPOT LOCATION C S/2 NW NW

SEC. 11 TWP. 12S RGE. 22W (E) or (W)

COUNTY Trego

Date Well Completed _____

Plugging Commenced 2/22/84

Plugging Completed 2/24/84

TYPE OR PRINT
NOTICE: Fill out completely
and return to Cons. Div.
office within 30 days.

LEASE OPERATOR A. Scott Ritchie

ADDRESS 125 N. Market, Suite 950, Wichita, Ks. 67202

PHONE # (316) 267-4375 OPERATORS LICENSE NO. # 5198

Character of Well _____
(Oil, Gas, D&A, SWD, Input, Water Supply Well)

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? Yes

Which KCC/KDHE Joint Office did you notify? Hays

Is ACO-1 filed? _____ If not, is well log attached? _____

Producing formation _____ Depth to top _____ bottom _____ T.D. 4070'

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put in	Pulled out
				8 5/8	174'	none
				4 1/2"	4065'	1206'

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and depth placed, from _____ feet to _____ feet each set.

Could not get past 1200', pipe was colapsed. Shot pipe at 1206' & pulled 30 joints. Plugged well with 2 hulls, 1 gel, 100 cement, 1 hull, 10 gel, released plug & displaced with 70 sacks 50/50 poz 6% gel 3% c.c.

Plugging complete.

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor Kelso Casing Pulling License No. 6050

Address Box 347, Chase, Ks. 67524

STATE OF Kansas COUNTY OF Rice, ss.

R. Darrell Kelso (employee of operator) or (operator) of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and correct, RECEIVED me God.

(Signature) R. Darrell Kelso

(Address) Box 347, Chase, Ks. 67524

SUBSCRIBED AND SWORN TO before me this 28th day of February, 1984

Irene Hoover
Notary Public

CONSERVATION DIVISION
Wichita, Kansas



My Commission expires: _____

GREAT GUNS

Radiation Guard Log

FILE NO. _____

COMPANY A. Scott Ritchie

WELL Pearson No. 2

FIELD _____

COUNTY Trego STATE Kansas

LOCATION: C 1/2 - NW - NW OTHER SERVICES _____

SEC 11 TWP 12 RGE 22

Permanent Datum Ground Level Elev. 2352

Log Measured from Kelly Bushing 5 Ft. Above Permanent Datum

Drilling Measured from Kelly Bushing

KB 2357

DF _____

GL 2352

Date	Gamma Ray	Neutron	Guard	Caliper
3-3-81	One	One	One	One
Run No.	One	One	One	One
Depth-Driller	4070	4070	4070	4070
Depth-Logger	4067	4067	4067	4067
Bottom Logged Interval	4058	4066	4062	4055
Top Logged Interval	00	00	3200	3200
Casing - Driller	0	0	948 @ 174	0
Casing-Logger			174'	
BM Size			7/8	
Type Fluid in Hole			Starch	
Density and Viscosity			Mud	
pH and Fluid Loss			10.1 51	
Source of Sample			Flowline	
Rm @ Meas. Temp.	0	0F	12 @ 65 0F	0
Rmf @ Meas. Temp.	0	0F	07 @ 65 0F	0
Rmc @ Meas. Temp.	0	0F	18 @ 65 0F	0
Source of Rmf and Rmc			Charts	
Rm @ BHT	0	0F	072 @ 111 0F	0
Time Since Circ.			2 1/2	
Mix. Rec. Temp. Deg. F.		0F	111 0F	0F
Run. No. and Location			25 Hays	
Recorded By			D. Taylor	
Witnessed By			Mr. Christian	

RECEIVED
STATE CORPORATION COMMISSION

FEB 24 1984

CONSERVATION DIVISION
Wichita, Kansas

REMARKS

Changes in Mud Type or Additional Samples		Type Log	Depth	Scale Change	Scale Up Hole	Scale Down Hole
Date	Sample No.	3-3-81	One			
Depth-Driller		4070				
Type Fluid in Hole		Starch				
Dens. Yrsc.		10.1	51			
pH	Fluid Loss	6.4	96 cc			
Source of Sample		Flowline				
Rm @ Meas. Temp.		12 @ 65 0F				
Rmf @ Meas. Temp.		09 @ 65 0F				
Rmc @ Meas. Temp.		18 @ 65 0F				
Source Rmf Rmc		Charts				
Rm @ BHT		072 @ 111 0F				
Rmf @ BHT		054 @ 111 0F				
Rmc @ BHT		11 @ 111 0F				

EQUIPMENT DATA

Gamma Ray		Neutron	
Run No.	ONE	Run No.	ONE
Tool Model No.	GCN56KUA	Log Type	MEU-NEU
Diameter	3.5 IN.	Tool Model No.	GCN56KUA
Detector Model No.	A. P. A.	Diameter	3.5 IN.
Type	SCINTILLATED	Detector Model No.	H. S. P.
Length	3 IN.	Type	PROPORTIONAL
Distance to N. Source	107 IN.	Length	6 IN.
		Source Model No.	Sealed
		Serial No.	2Y1
		Spacing	17 IN.
		Type	AM BE
		Strength	3 Curie

LOGGING DATA

General		Gamma Ray		Neutron	
Run No.	One	Run No.	One	Run No.	One
From	4067	From	3200	From	100 PA
To	3200	To	00	To	100 PA
Speed	25	Speed	50	Speed	100 PA
T.C. Sec.	3	T.C. Sec.	2	T.C. Sec.	1
Settings	80	Settings	80	Settings	28
Dir. L or R	1L	Dir. L or R	1L	Dir. L or R	1L
API G.R. Units per Log Div.	10 P.D.	API G.R. Units per Log Div.	10 P.D.	API G.R. Units per Log Div.	10 P.D.
API N. Unit	1	API N. Unit	1	API N. Unit	1