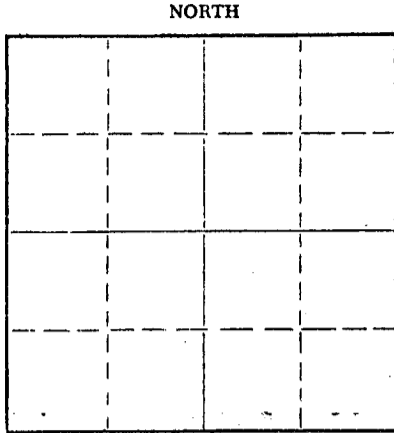


WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

Ellis County, Sec. 23 Twp. 11 Rge. (E) 17(W)

Location as "NE/CNW/SW" or footage from lines. NW NW NW
Lease Owner Great Bend Pipe & Supply
Lease Name Rumsey Well No. 1
Office Address Drawer "B", Great Bend, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) _____
Date well completed _____ 19____
Application for plugging filed _____ 19____
Application for plugging approved _____ 19____
Plugging commenced 3-13 1962
Plugging completed 3-16 1962
Reason for abandonment of well or producing formation _____



Locate well correctly on above
Section Plat

If a producing well is abandoned, date of last production _____ 19____
Was permission obtained from the Conservation Division or its agents before plugging was commenced? yes

Name of Conservation Agent who supervised plugging of this well Eldon Patty
Producing formation _____ Depth to top _____ Bottom _____ Total Depth of Well 3413 Feet
Show depth and thickness of all water, oil and gas formations.

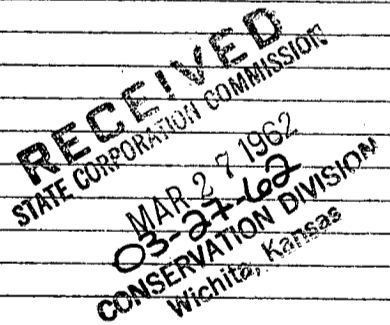
OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				16"	219'	none
				10 3/4"	1130'	none
				7"	3409'	2581'

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 for each plug set.

Sanded hole to 3390'-dumped 5 sks cement-
pulled pipe to 550'-circulated hole with
mud-spotted 25 sks cement-pulled pipe to
180'-spotted 25 sks cement-finished pulling
casing-capped well to base of cellar with 10
sks cement.



(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor R & D Casing Pulling Co. License #236
Address Box 572, Hutchinson, Kansas

STATE OF Kansas COUNTY OF Barton ss.
Nathan Meltzer (employee of owner) or (owner or operator) of the 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 and that the same are true and correct. So help me God.

(Signature) Nathan Meltzer
Drawer B - Great Bend, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 26th day of March 19 62

My commission expires March 30, 1965 Nathan Meltzer Notary Public.



SHELL PETROLEUM CORP.
 J.L. Ramsey No. 1.

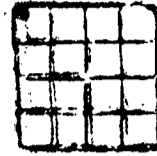
SEC. 23 T. 11 R. 17W.
 NWc NW
 330' fr N.L. 330' fr W.L.

Total Depth. 3427
 Comm. 11-9-37 Comp. 12-26-37
 Shot or Treated.
 Contractor. Twin Drlg. Co.
 Issued. 3-19-38

County Ellis.

CASING.

16" 219
 10 3/4" 1130'
 7" 3409'



Elevation.

Production. Pot. 2441 B.

Figures Indicate Bottom of Formations.

soil clay & gravel	60	broken lime	2800
shale blue & shells	273	lime	3113
shale blue & shells	315	shale	3122
lime shells and blue shale	375	small amount of oil staining.	
lime light broken	420	lime	3240
shale and shells	435	lime broken	3265
shale red and shells	500	lime	3320
sand soft	568	lime broken	3322
lime grey hard	620	lime	3400
sand grey & pyrite hd	632	conglomerate	3404
shale blue and lime shells	670	shale green	3405
shale and shells	690	lime	3408
sand	770	lime	3412
sand and pyrite	830	Dolomite cored	3418
sand hard	880	3418 equals 3413 SIM (DF)	
shale	885	Dolomite	3427
shale and blue shells	918	Total Depth.	
shale red and shells	1033		
shale	1130		
anhydrite	1150		
anhydrite	1170		
shale and shells	1341		
lime	1350		
shale and shells	1484		
sdv shale	1560		
salt	1695		
shale and shells	1735		
broken lime	1795		
lime	1810		
broken lime	1841		
lime and shale breaks	1865		
lime	1897		
broken lime	1939		
lime	1947		
lime and shale	2000		
lime	2132		
lime and shale brks	2154		
broken lime	2241		
shale	2252		
lime	2280		
shale red	2304		
broken lime	2322		
lime	2392		
lime broken	2410		
shale	2421		
lime	2445		
broken lime and shale	2479		
broken lime	2510		
lime	2563		
shale & sdv lime shells	2634		
shale	2655		
lime	2670		
broken lime	2690		
lime	2708		
lime shells	2720		
lime	2785		