

LEASE NAME Baumer

WELL NUMBER 1

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

4950 Ft. from S Section Line

4950 Ft. from E Section Line

SEC. 27 TWP. 11 SRGE. 17 W. (E) or (W)

COUNTY Ellis

Date Well Completed 3-30-37

Plugging Commenced 1-17-91

Plugging Completed 1-24-91

LEASE OPERATOR Phillips Petroleum Company

ADDRESS Rt #3 Box 20-A Great Bend, KS. 67530

PHONE# (310) 793-8421 OPERATORS LICENSE NO. 5229

Character of Well Oil

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

The plugging proposal was approved on _____ (date)
 by _____ (KCC District Agent's Name).

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

Producing Formation _____ Depth to Top _____ Bottom _____ T.D. 3455'

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
				10"	1196'	none
				7"	3444'	1317'

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.
Sanded bottom to 3380' dumped 7 sacks cement. Shot pipe @2029', 1623', 1428', 1317'. Mixed 300 sacks 60/40 8% gel w/500# hulls, @500# PSI Max. Shut In @100 # PSI.

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

Name of Plugging Contractor KELSO CASING PULLING, INC. License No. 6050

Address P.O. Box 347 Chase, Kansas 67524

NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: Phillips Petroleum Company

STATE OF Kansas COUNTY OF Rice, ss. 02-06-91

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, so help me God.

(Signature) *R. Darrell Kelso*

(Address) P.O. Box 347 Chase, KS. 67524

SUBSCRIBED AND SWORN TO before me this Feb. day of 4, 1991

Jane Herberg
 Notary Public

My Commission Expires: _____



80 85 Hard shells
 85 185 Blue shale
 185 345 Sticky shale, iron
 345 425 Blue shale
 425 445 Sand
 445 500 Shale
 500 560 Blue shale
 560 610 Sand
 610 635 Blue shale
 635 640 Red rock sand
 640 800 Shale and shells
 800 840 Sand and sandy shale
 840 910 Shale and shells
 910 930 Blue shale
 930 1015 Red shale and shells
 1015 1040 Shale and shells
 1040 1070 Red rock, sandy shale
 1070 1175 Shale red bed anhydrite
 1150-1160
 1175 1189 Anhydrite
 1189 1197 " hard
 1197 1260 "
 1260 1275 Sticky red bed
 1275 1295 Iron, Red Bed, Shale
 1295 1425 Red Bed and shale
 1425 1510 Red rock and shale
 1510 1520 Lime
 1520 1525 Shale
 1525 1560 Red bed - shale
 1560 1570 Salt, shale
 1570 1600 Salt
 1600 1645 Slate shells
 1645 1775 Shale
 1775 1835 Broken Lime
 1835 1845 Shale
 1845 1925 Hard Lime
 1925 1940 Hard broken lime
 1940 1990 Lime
 1990 2000 Shale red
 2000 2020 Shale lime
 2020 2045 Lime
 2045 2065 Broken Lime
 2065 2090 Broken Lime
 2090 2105 Shale
 2105 2120 Lime
 2120 2125 Shale
 2125 2185 Lime
 2185 2210 Hard Lime
 2210 2275 Lime
 2275 2310 White Lime
 2310 2320 Red shale
 2320 2330 Lime white
 2330 2335 Lime
 2335 2365 Red shale
 2365 2470 Lime
 2470 2480 Lime M.H.
 2480 2490 Red and blue shale
 2490 2505 Hard Lime
 2505 2560 Shale
 2560 2570 Lime
 2570 2580 Shale - lime

2645 2710 Shale
 2710 2730 Lime
 2730 2760 Shale
 2760 2790 Lime
 2790 2810 Shale
 2810 2860 Shale and shells
 2860 2880 Shale
 2880 2890 Lime-shale
 2890 2905 Shale
 2905 2930 Shale and shells
 2930 2945 Lime
 2945 2975 Shale
 2975 3000 Lime
 3000 3025 Topoka Lime
 3025 3040 Lime
 3040 3090 Grey lime
 3090 3097 Sandy lime, soft
 3097 3148 Lime
 3148 3170 Lime and shale
 3170 3210 Lime
 3210 3245 Lime very hard 3211-14
 3245 3260 Blue-green-red shale
 3260 3270 Lime-white-gray
 3270 3275 Shale-blue-brown
 3275 3285 Lime-brown
 3285 3305 Lime
 3305 3330 Lime-white -hard
 3330 3335 Lime
 3335 3355 Broken lime-shale
 3355 3365 Lime-hard
 3365 3370 Broken lime
 3370 3400 Lime-brown
 3400 3430 Lime-brown & shale
 3430 3440 Simpson Lime show oil
 3440 3442 Simpson Dolomite saturated
 3442 3444 Silicious Lime & Dolomite
 3444 3451 1/2 Silicious Lime - Fay
 3451 1/2 Total depth

15-051-05908

Log information as correlated from samples by
 W. J. Allen, Geologist.
 1890 3445 Drilling record from rotary samples
 3443 3447 1/2 Drilling record from core
 3447 1/2 3451 1/2 Drilling record from cable tool sample
 1189 Top Anhydrite
 2975 Top Topoka Lime
 3090 3098 Show oil Topoka
 3215 3220 Show oil Topoka - 3260 Top Kansas City/
 3315 3325 Show oil
 3380 3370 Show oil
 3400 3415 Show oil
 3433 3440 Simpson Lime good show oil

Lansin