15.185.01783.0000 Well was completed on: STATE OF KANSAS WELL PLUGGING RECORD STATE CORPORATION COMMISSION K.A.R.-82-3-117 API NUMBER 4-27-1953 200' Colorado Derby Bullding Wichita, Kansas 67202 LEASE NAME Pundsack Unit TYPE OR PRINT WELL NUMBER 302 NOTICE: Fill out completely and return to Cons. Div. 3630 Ft. from \$ Section Line office within 30 days. 330 Ft. from E Section Line LEASE OPERATOR OXY USA Inc. SEC. 30 TWP. 215 RGE. 13 (Star (W) ADDRESS P. O. Box 26100, Oklahoma City, OK 73126-0100 **COUNTY** Stafford 5447 PHONES(405) 749-2471 OPERATORS LICENSE NO. \_ Date Well Completed 4-27-1953 Character of Well 0il Plugging Counsesced 8-9-1989 (Oll, Ges, D&A, SWD, Input, Water Supply Well) Plugging Completed 8-29-1989 The plugging proposal was approved on 6-27-1989(date) by Mr. Duane Rankin of District #1 (KCC District Agent's Name). Well was completed on:
1s ACO-1 filed? 4-27-1953 If not, is well log afteched? Yes Producing Formation LKC Depth to Top 3491' Bottom 3555' T.D. 3740' 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 3555 3491 0i1 8-5/8" 1917 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. Ran bailer to  $1400^\circ$  & set a 5 sx. cmt. plug. Perf. 4-1/2" csg. at  $820-24^\circ$  w/2-1/2" SPF. Tied onto the 4-1/2" csg. & filled to surf. w/100 sx 60/40 Poz. w/6% gel. Tied onto the 8-5/8" csg. & filled the annulus to surf. w/100 sx of the same cement. State Witness: Mr. Duane Rankin ness: Mr. Duane Rankin
(if additional description is necessary, use BACK of this forms) ATE OF PECEIVED Name of Plugging Contractor Halliburton Service Company License No. Address \_\_ Oberlin, KS COLINE GOLLAN NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: OXY USA Inc. ionita, Kansas STATE OF Oklahoma county of Oklahoma Bryan Humphries (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-descriped well as filed that (Signature) Bendill the same are true and correct, so help me God. Hunghan (Address) P. O. Box 26100, OKC, OK 73126-0100 SUBSCRIBED AND SWORN TO before me this 14th day of September .1989 G. Wilson arsha 4-1-92 My Commission Expires:

K & E DRILLING, INC. #2 BROWN NE SE NE, Section 30-215-13W

ELEVATION: 1915' KB

Heebner 3230 (-1315) Brown Lime 3354 (-1439) Lonsing-Kansas City 3366 (-1451) Viola 3625 (-1710) Simpson 3664 (-1749) Arbuckle ' 3718 (-1803) Rotary Total Depth **3740 (-1825)** 

4½" casing set at 3739' w/200 sacks cement - P.D. @ 10:30 p.m. on 4-22-53 3520

## DRILL STEM TEST #1 3<del>530</del>-60'

Open 1 hour

Recovered 60' of oil cut mud, 60' of free oil, and 180' of mud cut oil Bottom Hole Pressure - 920#

## DRILL STEM TEST #2 3623-85'

Open 1 hour

Recovered 30' of mud with a slight show of oil Bottom Hole Pressure - 10#

## DRILL STEM TEST #3 3722-40'

Open 1 hour

Recovered 1980' of oil and 60' of water

Bottom Hole Pressure - 1180#

-1000 and could the collect + 50% with

5. 8-April 26, 1953 - perforated 3550-55' and 3532-36' and 3528-30'. Acidized with 1000 gallons of acid and tested 25 hour for four hours hour for four hours.

October 4, 1954 - tested above perforations, and swabbed 32 barrels of fluid per hour - 60% water. Perforated 3491-96' and 3511-15'. Acidized upper perforations with 1000 gallons of acid, and swabbed 6 barrels of oil per hour with a trace of water. Acidized lower perforations with 1000 gallons of acid and evidenced of a channel communication probably to the perforations at 3528-30'. P.O.P. Lansing-Kansas City Production

January 13, 1955 - Re-acidized perforations from 3491-96' with 5000 gallons of acid

January 17, 1955 - All perforations pumped 4 barrels of fluid per hour -16% water at the rate of 8 strokes per minute with a 42" stroke.