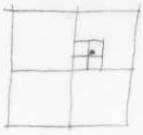
Caldwell

Skelly Oil C-955

Dixon, Jane "A# 1"



25 55 29

1003 — ~~called~~ drillers core

391 Permanaten gas; oil saturated

gas tested @ 315,000 FT³ Aug. 1941
RP 80#

written log

producing gas well '68

00042

Falls City List

Index of Core Drill Holes

Caldwell & Ray Counties, Missouri

Core Holes listed by number; samples filed in boxes with no numbers due to samples being taken from Skelly's regular file boxes and put into temporary boxes for McQueen to carry to Rolla.

Core Hole	Elev.	Location	Sec.	Twp.	Rge.	County	T.D.	Depths Cored
C-944	991	660' f NL 660' f EL	26	55N	29W	Caldwell	453	206-13, 229-49, 362-453
C-945	1015	1980' f SL 1980' f WL	23	55N	29W	Caldwell	452'	360-410
C-946	984	1980' f NL 660' f WL	28	55N	28W	Caldwell	365'	330-365
C-947	1009	1980' f NL 1965' f EL	29	55N	28W	Caldwell	413'	360-413
C-948	979	670' f SL 1970' f EL	20	55N	28W	Caldwell	391'	335-365
C-949	1006	1990' f SL 655' f EL	27	55N	29W	Caldwell	413'	360-413
C-950	937	1910' f NL 400' f WL	29	55N	28W	Caldwell	330'	310-330
C-951	1022	1980' f NL 1935' f WL	22	55N	29W	Caldwell	492'	430-470
C-952	968	1390' f NL 1350' f WL	34	55N	29W	Caldwell	425'	375-403
C-953	991	660' f NL 1930' f WL	21	55N	29W	Caldwell	452'	380-417
C-954	990	1980' f NL 1980' f WL	15	55N	29W	Caldwell	347½'	
C-954A	990	1972' f NL 1880' f WL	15	55N	29W	Caldwell	422'	375-395
C-955°	1003	1980' f NL 1980' f EL	25	55N	29W	Caldwell	OTD 375½' 391'	360½-375½ 375½-391
C-956°	1019	660' f NL 1990' f EL	36	55N	29W	Caldwell	413'	383-413
C-957°	984	1335' f SL 650' f EL	36	55N	29W	Caldwell	430'	378-403
C-958	966	1980' f NL 1980' f EL	6	54N	28W	Ray	426'	364-402
C-959	1011	660' f NL 660' f WL	5	54N	28W	Ray	438½'	397-438½