

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

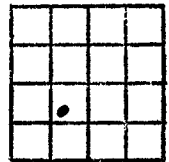
Company- THE OHIO OIL COMPANY
 Farm- E. J. Lundgren "A No. 2"

SEC. 31 T. 14 R. 29W
 SW NE SW

Total Depth. 4374 GR. Meas.
 Comm. 2-25-53 Comp. 4-1-53
 Shot or Treated.
 Contractor.
 Issued. 5-2-53

County Gove

KANSAS



Elevation. 2665 KB

CASING:

8 5/8" 129'
 4 1/2" 4368'

Production. 20 BO & 70% wtr.

Ground Measurements.

Figures Indicate Bottom of Formations.

soil	90	lime	3951.5	dolomite; lgt gry-grn	
sand	100	shale, radioactive	3953	f.x., no por.	4327
shale	295	lime	3958	lime, tan c. ool.,	
shale & shells	995	shale	3962	c. x.	4328
sand	1125	lime	3987	dolomite, lgt gry,	
shale	1195	shale, radioactive	3988	f.x. por. bleeding	
shale & shells	1395	lime, radioactive	3990	oil	4331
lime & shale	1495	shale, radioactive	3992	dolomite, gry-grn f.x.	
red shale	1675	lime	3995	strk, por.	4340
sand	1795	shale & limey shale	4007	lime, lgt tan, c.x. c.	
shale & red sand	2060	lime	4023	ool., foss.	4349.5
anhydrite	2090	sand	4027	dolomite, lgt gry-tan	
shale & red sand	2525	shale, radioactive	4028	f.x. strk. por.	4357.5
shale & lime	2685	lime	4037	dolomite, tan-gry mott	
shale	3020	sandy shale	4049	f.x. strk. por.	4374
shale & lime	3331	shale	4050	Total Depth	
lime	3365	lime	4060		
lime & shale	3442	shale, radioactive	4062		
lime	3497	lime	4063		
shale	3503	shale	4071	Tops:	
lime	3558	shaley lime	4092	Ft. Leavenworth	3670
sandy shale	3569	lime & shale	4115	Lansing	3701.5
lime	3592	lime	4141	Kansas City	3735
shale	3597	shale, radioactive	4145	Base-Kansas City	4023
lime	3667	lime	4172	Marmaton	4050
shale, heebner, radio-		shale, radioactive	4174	Miss.	4303.5
active	3670	lime	4179		
lime lgt gry	3673	shale	4183	Marmaton Pay	4286-4290'
shale gry	3685.5	lime	4197	Miss. Pay	4313-4331'
lgt gry-buff lime w/lgt		shale, radioactive	4205		
gry-buff chert,		lime	4231	Cored 3670-73' rec. 3'	
toronto	3698	shale, radioactive	4235	Cored 3673-85.5' rec. 12.5'	
red & gry shale	3701.5	lime	4257	Cored 3685.5-98' rec. 12.5'	
lime lgt gry-buff	3720	shale, radioactive	4259	Cored 3698-3701.5' rec. 3'	
lime	3730	lime	4265	Cored 3701.5-20' rec. 18.5'	
shale	3735	shale, radioactive	4269	Cored 3901-3901.5' rec.	
lime	3814	lime	4274	0.5'	
shale	3817	gry, shale	4279	Cored 3901.5-3906.5'	
lime	3868	tan, dense lime	4286	rec. 5'	
shale, radioactive	3870	lgt gry-wht m.x. lime		Cored 3906.5-3915' rec.	
lime	3878	bleeding oil	4290	8.5'	
shale	3881	tan, dense lime	4293.5	Cored 3915-3921.5' rec.	
lime	3901	cgl.; grn, & gry sh.		6.5'	
shale gry	3901.5	sandy sh, chert	4297.5	Cored 3921.5'-3925' rec.	
shaley lime gry	3906.5	shaly sand; grn-gry		3.5'	
shale gry	3915	med. grained	4302	Cored 3925-3929.5' rec.	
lgt gry-buff lime w/gry-		cgl.; as above	4303.5	4.5'	
brown chert	3921.5	lime, tan-gry, dense		Cored 3929.5-3931.5'	
lgt, gry-tan ool. & foss.		m.x. miss.	4309.5	rec. 2'	
c.x. lime	3925	dolomite; limy, gry-tan		Cored 3931.5-3934' rec.	
lgt, gry, dense lime	3929.5	f.x. no por.	4313	2.5'	
shale gry	3931.5	dolomite; limy, shly.,		Cored 3934-3941' rec. 7'	
lime lgt gry dense	3934	buff, f.x. bleeding		Cored 3941-3951' rec. 10'	
lgt gry ool. & ooc. v.		oil	4315	Cored 4274-4279' rec. 5'	
por. lime w/spotty		core loss, prob.		Cored 4279-4286' rec. 7'	
oil sat.	3941	dolomite	4321	Cored 4286-4290' rec. 4'	
lgt, gry dense lime	3951	dolomite; buff, f.x.		OVER	
		bleeding oil	4324		

Cont'd

Company- The Ohio Oil Co.

Farm - No. 2 E. J. Lundgren "A"

31-14-29W

SW NE SW

Cored 4290-4293.5' rec. 3.5'
Cored 4293.5-4297.5' rec. 4'
Cored 4297.5-4302' rec. 4.5'
Cored 4302-4303.5' rec. 1.5'
Cored 4303.5-4309.5' rec. 5'
Cored 4309.5-4313' rec. 3.5'
Cored 4313-4315' rec. 2'
Cored 4315-4321' rec. 0'
Cored 4321-4324' rec. 3'
Cored 4324-4327' rec. 3'
Cored 4327-4328' rec. 1'
Cored 4328-4331' rec. 3'
Cored 4331-4340' rec. 9'
Cored 4340-4349.5' rec. 9.5'
Cored 4349.5-4357.5' rec. 8'
Cored 4357.5-4374' rec. 16.5'