

Company Sagamore O & G

Sec. 29 T.14 R. 22E

Loc. ~~SE NE NW~~ SE NW

County Johnson

1305' NL,
250' EL NW/4

Farm Knabe

No. 2

Total Depth 728' 4"

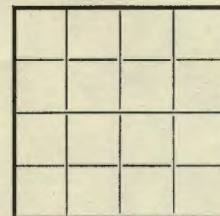
Comm. 5-31-39

Comp.

Shot or Treated

Contractor

Issued



Casing

20 in.	10 in
15 1/2	8 1/4
12 1/2	6 5/8
13 3/8	5 3/16

Elevation 1016

Production

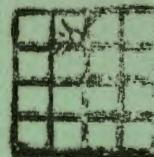
Figures Indicate Bottom of Formation

0-2	soil	08	lime
16	clay	13	shale
21	gr shale	16	lime
44	shale	20	shale
62	lime	23	RR
75	blk shale	42	blk shale
81	lime	45	lime
91	shale	51	drk shale
109	lime	76	light shale
24	shale	705	drk shale
44	lime	06	lime
51	shale	15	blk shale
203	lime	15 1/2 x 17,000	gas
25	shale	17 x 351,000	gas
32	lime	20 x 431,000	gas
48	shale	22 x 445,000	gas
54	lime	725' 4" x 470,000	gas
62	shale	728' 4" x 470,000	gas
74	lime		
302	shale	T.D. 728' 4"	
04	lime	6 1/4' 668 1/2	
14	shale	2" Tube 715 1/2	
40	lime	latent gauge 524,000 Cu. Ft. Gas.	
46	shale		
71	lime		
74	blk shale		
77	lime		
82	shale SLM-382-384		
92	lime Hertha		
392-555	shale		
59	lime		
63	shale		
64	lime		
66	shale		
67	lime		
74	shale		
75	lime		
90	shale		
94	blk shale		
98	lime		
607	blk shale		

SAGAMORE OIL AND GAS CO.
Knabe No. 2

SEC. 29 T. 14 R. 22E.
~~SE NE NW~~ SE NW
1305' NL 250' EL NW 1/4) KGC
3926 FSL; 2848 FEL record
County Johnson.

Total Depth. 728-4
Comm. 5-22-39 Comp. 5-31-39
Shot or Treated.
Contractor. Earl Smith & Co.
Issued. 9-23-39



CASING.

8 1/4" 44'6"
6 1/2" 668'9"

Elevation. 1012

Production. 472,000 Gas.

Figures Indicate Bottom of Formations.

soil	2	lime	559
clay yellow	15	shale light	563
shale dark green	21	lime	564
shale dark blue	39	shale light	566
shale blue	44	lime	567
lime	62	shale	574
shale dark	75	lime	578
lime	81	shale light	590
shale light	91	shale dark	594
lime	109	lime	598
shale	124	shale blk	607
lime	144	lime	608
shale blue	151	shale light	613
lime	203	lime	616
shale light	225	shale white	620
lime	232	red rock	623
shale	248	shale dark	642
lime	254	lime	645
shale	262	shale dark	651
lime	274	shale light	668-6
shale	302	shale light	676
lime	304	shale dark	705
shale blue mud	314	lime	706
lime sharp	340	shale blk	715
shale blue	346	sand	728-4
lime	371		
shale dark	374	Total Depth.	
lime	377		
shale dark	382-6		
382-6 equals 384-6 SLM Correction.			
lime	392		
shale white	410		
shale blue	440		
shale light	450		
shale dark blue	505		
shale light	535		
shale dark	545		
shale blue	555		

H. Scott

Squirrel