

Company

Sec. 6 T. 29S R. 22E
Loc. SW 1/4, SE, NW 1/4

Farm Hammer

No. 3

Total Depth 412

Comm. 3/3/39

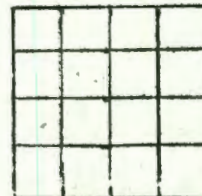
Comp.

Shot or Treated

Contractor

Issued

County Crawford



Casing

20 in.	10 in.	
15 1/2	8 1/4	8'
12 1/2	6 1/4	249'
13 3/8	5 3/16	

Elevation 916

Production

Figures Indicate Bottom of Formation

surface	6	light sand-med. hard	354 Med. Oil
sand broken	15	gray, brown sand	357 Fair Oil, Med. sft.
sandy shale lt. gray	26	gray sand, brkn, some shale	360
light blue shale	32	gray brown sand Med. tight	363.5 OIL
sandy light shale	60	light sand-Med. hard	365 Medium OIL
light blue shale	70	brown sand, sft fair	368 Oil
light shale	78	brown sand-Med. light	370 Oil
lime	79 Pawnee	brown sand, med. sft	Medium Oil
shale	80 Pawnee	Medium Oil	375 OIL, 1 bbl. wtr PHR
lime	114 Pawnee	brown sand	377 1/2 Fair Oil Med. sft.
shale	115 Pawnee	gray sand-Med. sft.	381 1/2 Fair oil
lime (50' lime)	128 Pawnee	Reduced well to 4 7/8"	
shale & GAS & WATER dk.	131	at 381 feet.	
gray shale	141	dark sand	386 GOOD OIL, Med sft.
dark shale	155	dark gray shale med. tight	389 Med. Oil
light sandy shale	165	dark sand-sft. med.	392 Med. Oil
light blue sandy sh.	170	dark gray sand med. tight	398 SOME OIL
sandy lime-some shale	186	hard sand-tight to white	399
dark shale	195	brown sand-med. tight	400 GOOD FREE OIL
lime	212 Ft. Scott	light gray sand, med. light	409 SOME OIL
dark shale-wtr-gas	219	sandy light, gray shale, tight	412
lime	226 Oswego		
shale	230		
sand, some gry shale	235		
gray shale	240		
light gray shale	245		
gray shale	250		
gray shale-sand fairly tight	264		
dark brown shale	280		
light gray shale	310		
dark shale	329		
lime	331		
shale dark, SOME GAS	333		
light sandy shale	340		
gray sandy shale	349		
sand gray, broken	351		

DEEPENING RECORD ???? ?

428-432 dark sand, quite a lot of oil
 432-434 very strong gas
 453 bottom of pocket