

10" 1940 FARM Hanson
 20" 127 8 1-4 2850 COMPANY Allison & Fitzwilliams & J.C. Findiess.
 15 1-2 300 6 5-8 3147 CONTRACTOR Allison & Fitzwilliams. (et al
 12 1-2 1387 5 3-16 3406 COMMENCED Feb 7, 1927 COMPLETED July 2, 1927.
 TOTAL DEPTH SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Allison & Fitzwilliams

612 Brown Bldg, Wichita, Kansas.,

ELEVATION

9 1927

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION

REMARKS 7-9-27.

Formation	Depth	Formation	Depth	Formation	Depth.
soil	4	shale grey	1360	shale wtr	2270
yellow clay	140	shale blue	1375	sdv lime	2310
hole caving.		red rock	1381	wtr sand	2312
red rock	165	slate blk	1385	4BW 2270-2310	
blue shale	220	lime	1392	shale	2315
240-45 2BW		blue slate	1406	shale blue	2320
red rock	280	sand sft	1416	sdv lime	2328
275-80 2BW		3BWPHR 1406-16		blue slate	2397
blue shale	480	slae blue	1422	lime	2400
wtr sand HFW	485	slate red	1425	red rock	2405
lime	495	slate blue	1445	2 BWPHR 2405-11	
Hole caving bad		red rock HFW	1455	lime	2411
blue slate	502	sdv lime 1455-75	1475	blue slate	2455
lime	518	blue shale	1495	Porus lime	2460
slate	520	red rock	1500	sdv lime	2540
lime with shale		blue shale	1555	wtr in sand 2540	
breaks	625	2BWPHR		wtr sand	2555
lime and blue		lime gr	1585	sdv lime HFW 2540-90	
shale	630	slate brown	1625		2590
red rock	635	lime	1640	lime hard	2630
lime and shale		lime wh hard	1655	shale wh	2635
breaks	675	lime gr soft	1665	lime	2640
red rock	685	slate	1695	blue shale	2650
lime and slate	745	lime	1705	4BW 2650	
red slate	750	slate red	1715	lime grey	2680
red rock	755	lime	1735	sdv lime	2730
lime	865	blue shale	1760	HFW 2690	
sdv lime	895	1760-85 HFW		lime	2750
2BW 865-95		water sand	1785	2BWPHR 2685-90.	
lime hard	900	lime	1790	HFW 2720	
blue shale	905	blue shale	1795	sand wh hard	2765
red shale	910	lime	1802	HFW 2750	
lime	940	wh slate	1812	lime grey	2790
blue slate	950	lime	1815	slate	2805
blue shale	955	slate	1825	lime grey	2812
sdv lime	965	lime	1855	blue slate	2825
lime & shale	985	blue shale	1890	grey lime soft porus	
lime sft	1025	sdv slate	1915		2835
slate & lime	1035	wtr sand	1935	8BWPHR	
blue slate	1040	HFW 1915-35		lime hard grey	2840
lime and shale	1095	lime	1950	lime grey hard	2862
lime	1100	hole caving.		Bad cave 2860	
slate dark	1120	lime white	1968	blue shale	2865
lime	1130	slate light	1975	red rock	2867
slate blk	1135	lime wh	1980	lime wh hard	2880
shale and shells		slate	1985	wh lime	2902
blue	1150	lime	1995	various colored shale	
red rock	1165	blue shale	2000		2915
lime	1185	lime sdv	2030	red rock	2926
slate	1195	lime hard	2040	lime	2929
lime	1200	blue slate	2060	lime	2940
slate blk	1205	sdv lime	2065	blk slate	2944
lime	1215	2BW 2060-65		lime grey	2970
slate	1239	sdv slate	2075	blue shale and	
lime	1250	lime hard	2100	lime shells	3005
lime & grey		sdv lime	2107	grey lime	3010
shale	1275	lime hard	2160	slate	3018
lime soft	1315	blk slate	2165	lime light	3022
slate blue	1325	lime wh hd	2215	blk slate	3038
lime	1330	blue shale	2240	various colored shale	
lime & blue shale		chalky lime	2260		3083
	1340	cave 2260-70		blue shale OVER	3085

22-18-3West.

Hanson #1., McPherson County.,
Allison & Fitzwilliams and J.C. Findiess et al.

Formation	Depth.
dark lime	3090
blue shale	3097
red rock	3100
lime	3101
red rock	3115
blk slate	3130
blue shale	3135
chert top of Miss lime	3147
white lime	3195
2BWPHR 3150	
more water 3160	
sand white soft	3210
more water 3200	
sdv lime wh soft	3215
lime wh hard	3305
lime grey hard	3300
lime hard dark	3330
lime hard light	3348
lime white hard	3350
blue shale	3406
blue slate	3410
blue shale	3415
brown sand	3425
blue shale	3500