

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

719-720 Union National Bank Bldg., Wichita, Kansas

CASING RECORD

LOCATION 2 Miles South of City
on River Bank. SW corner

SEC 18 T 6 R 21 N.

10"

FARM

Atchinson

NO.

COUNTY Atchinson.

20"

8 1-4

COMPANY

15 1-2

6 5-8

CONTRACTOR

12 1-2

5 3-16

COMMENCED

COMPLETED

TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS

INITIAL PRODUCTION

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth
clay rock	18	conglomerate	439	sand shale	723
clay shale	24	lime	448	blue shale	731
sand	31	lime	454	blue shale	746
blue shale	40	blue shale	462	blue shale	763
blue shale	64	lime	475	black slate	763-10
sand	65	lime	481	coal shale	764-3
blue shale	70	black shale	485	sand & shale	775
blue shale	105	lime	501	black slate	777
conglomerate	107	lime blue shale	502	black shale	777-9 ¹ / ₂
sand shale	128	sand shale	508	coal	778
sand shale	160	sandstone	513	shale & sand	793
sandstone	167	coal	513	drk lime	799
blue shale	176	sand shale	519	coal	800-10
sandstone	179	lime	520	sft shale	804-6
sand shale	190	sand shale	540	lime & shale	806
sandstone	202	sand shale	562	lime & shale	808
sandstone	224	clay shale	577	sft shale	810-6
limestone	226	blue shale	584	sand shale	819
blue shale	234	sandstone	589	no core	823
sandstone	236	clay shale	598	blue shale	823-6
sand shale	239	clay shale	613	lime & shale	828
sandstone	244	lime	614	sft shale	830
limestone	263	clay shale	618	sand shale	833-6
limestone	264	sandstone	622	black shale	834-6
sandstone	268	blue shale	624	coal	835-6
limestone	269	clay shale	627-6	sand shale	837
sandstone	281	slate coal	627 7-9	sand shale	840
blue shale	283	black slate	629	sft shale	843
limestone	289	soft shale	631	sand shale	851
limestone	291	lime	635	sandstone	860
sand shale	326	shale & lime	638	sand shale	865
limestone	337	shale & lime	643	sandstone	866
blue shale	340	blue shale	649	sand shale	870
limestone	346	shale & lime	651	drk shale	877
limestone	349	shale	658	most dark shale	878
blue shale 351- 350 351	351	clay shale	660	most coal	879
black shale	353	lime	662	sft shale mix clay	882
blue shale	363	sand shale	671	sft shale lime	886
lime	368	black shale	672	sand shale	889
green shale	373	black shale	678	lime & shale	892
blue shale	378	lime	680	sandstone	958
lime	383	black slate	682	sandstone	975
shale & lime	387	coal	683-2	sand & shale	980
lime	388	drk shale	684	sandstone	996
blue shale	392	black shale	685	coal	996-1
lime	397	lime shale	687	shale & lime	996-6
black shale	399	lime	692	sandstone	1020
blue shale	408	lime shell	694	shale	1023/043
lime	411	limestone	697		
blue shale	412	drk shale	703		
conglomerate	420	clay shale	707		
blue shale 423 422	423	lime	708		
blue shale	427	shale & lime	712		
conglomerate 429-0	429-0	lime	713		
lime	435	lime shell	716		
		black shale & lime	718-6		

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

1070 Union National Bank Bldg. Wichita, Kansas

Formation

Depth.

very fine sand
shale
coal
sand
shale sdy
shale
sand grey
shale dark
sand lime coal
sand light
coal
sand
shale dark
coal
sand
shale dark
sand
shale and coal
sand
shale bl coal
shale dark
coal
shale bl
coal
shale dark
coal
sand shale
shale dark
sand
Mississippian
lime

1063
1070
1072
1078
1108
1111
1116
1117
1121
1122
1125
1129
1133
1134
1145
1148
1150
1152
1164
1165
1187
1189
1196
1198
1255
1256
1296
1298
1314
1352 TD



ELEVATION
INITIAL PRODUCTION

LOCATION

10' 8' 15'

15' 12'

15' 12'

TOTAL DEPTH

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO THE

FIGURES INDICATE BOTTOM

REMARKS