

17-24-19E

WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY
412 UNION NATIONAL BANK BUILDING - WICHITA, KANSAS

COMPANY

SEC. 27 T. 26 R. 19 E
LOC. 24 of 27

FARM 1000

NO.

TOTAL DEPTH 264'

COUNTY Allen

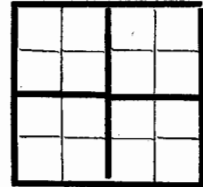
COMM.

COMP.

SHOT OR TREATED

CONTRACTOR

ISSUED



CASING

20 10
15 1/2 8 1/4
12 1/2 6 1/2
13 1/2 5 1/2

ELEVATION

PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATIONS

oil	8
shale	12
lime	20
shale	26
lime	32
shale	38
lime	44
shale	50
lime	56
shale	62
lime	68
shale	74
lime	80
shale	86
lime	92
shale	98
lime	104
shale	110
lime	116
shale	122
lime	128
shale	134
lime	140
shale	146
lime	152
shale	158
lime	164
shale	170
lime	176
shale	182
lime	188
shale	194
lime	200
shale	206
lime	212
shale	218
lime	224
shale	230
lime	236
shale	242
lime	248
shale	254
lime	260
shale	264
lime	270
shale	276
lime	282
shale	288
lime	294
shale	300
lime	306
shale	312
lime	318
shale	324
lime	330
shale	336
lime	342
shale	348
lime	354
shale	360
lime	366
shale	372
lime	378
shale	384
lime	390
shale	396
lime	402
shale	408
lime	414
shale	420
lime	426
shale	432
lime	438
shale	444
lime	450
shale	456
lime	462
shale	468
lime	474
shale	480
lime	486
shale	492
lime	498
shale	504
lime	510
shale	516
lime	522
shale	528
lime	534
shale	540
lime	546
shale	552
lime	558
shale	564
lime	570
shale	576
lime	582
shale	588
lime	594
shale	600
lime	606
shale	612
lime	618
shale	624
lime	630
shale	636
lime	642
shale	648
lime	654
shale	660
lime	666
shale	672
lime	678
shale	684
lime	690
shale	696
lime	702
shale	708
lime	714
shale	720
lime	726
shale	732
lime	738
shale	744
lime	750
shale	756
lime	762
shale	768
lime	774
shale	780
lime	786
shale	792
lime	798
shale	804
lime	810
shale	816
lime	822
shale	828
lime	834
shale	840
lime	846
shale	852
lime	858
shale	864
lime	870
shale	876
lime	882
shale	888
lime	894
shale	900
lime	906
shale	912
lime	918
shale	924
lime	930
shale	936
lime	942
shale	948
lime	954
shale	960
lime	966
shale	972
lime	978
shale	984
lime	990
shale	996
lime	1002
shale	1008
lime	1014
shale	1020
lime	1026
shale	1032
lime	1038
shale	1044
lime	1050
shale	1056
lime	1062
shale	1068
lime	1074
shale	1080
lime	1086
shale	1092
lime	1098
shale	1104
lime	1110
shale	1116
lime	1122
shale	1128
lime	1134
shale	1140
lime	1146
shale	1152
lime	1158
shale	1164
lime	1170
shale	1176
lime	1182
shale	1188
lime	1194
shale	1200
lime	1206
shale	1212
lime	1218
shale	1224
lime	1230
shale	1236
lime	1242
shale	1248
lime	1254
shale	1260
lime	1266
shale	1272
lime	1278
shale	1284
lime	1290
shale	1296
lime	1302
shale	1308
lime	1314
shale	1320
lime	1326
shale	1332
lime	1338
shale	1344
lime	1350
shale	1356
lime	1362
shale	1368
lime	1374
shale	1380
lime	1386
shale	1392
lime	1398
shale	1404
lime	1410
shale	1416
lime	1422
shale	1428
lime	1434
shale	1440
lime	1446
shale	1452
lime	1458
shale	1464
lime	1470
shale	1476
lime	1482
shale	1488
lime	1494
shale	1500
lime	1506
shale	1512
lime	1518
shale	1524
lime	1530
shale	1536
lime	1542
shale	1548
lime	1554
shale	1560
lime	1566
shale	1572
lime	1578
shale	1584
lime	1590
shale	1596
lime	1602
shale	1608
lime	1614
shale	1620
lime	1626
shale	1632
lime	1638
shale	1644
lime	1650
shale	1656
lime	1662
shale	1668
lime	1674
shale	1680
lime	1686
shale	1692
lime	1698
shale	1704
lime	1710
shale	1716
lime	1722
shale	1728
lime	1734
shale	1740
lime	1746
shale	1752
lime	1758
shale	1764
lime	1770
shale	1776
lime	1782
shale	1788
lime	1794
shale	1800
lime	1806
shale	1812
lime	1818
shale	1824
lime	1830
shale	1836
lime	1842
shale	1848
lime	1854
shale	1860
lime	1866
shale	1872
lime	1878
shale	1884
lime	1890
shale	1896
lime	1902
shale	1908
lime	1914
shale	1920
lime	1926
shale	1932
lime	1938
shale	1944
lime	1950
shale	1956
lime	1962
shale	1968
lime	1974
shale	1980
lime	1986
shale	1992
lime	1998
shale	2004
lime	2010
shale	2016
lime	2022
shale	2028
lime	2034
shale	2040
lime	2046
shale	2052
lime	2058
shale	2064
lime	2070
shale	2076
lime	2082
shale	2088
lime	2094
shale	2100
lime	2106
shale	2112
lime	2118
shale	2124
lime	2130
shale	2136
lime	2142
shale	2148
lime	2154
shale	2160
lime	2166
shale	2172
lime	2178
shale	2184
lime	2190
shale	2196
lime	2202
shale	2208
lime	2214
shale	2220
lime	2226
shale	2232
lime	2238
shale	2244
lime	2250
shale	2256
lime	2262
shale	2268
lime	2274
shale	2280
lime	2286
shale	2292
lime	2298
shale	2304
lime	2310
shale	2316
lime	2322
shale	2328
lime	2334
shale	2340
lime	2346
shale	2352
lime	2358
shale	2364
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shale	2388
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shale	2628
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shale	2640
lime	2646
shale	2652
lime	2658
shale	2664
lime	2670
shale	2676
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shale	2892
lime	2898
shale	2904
lime	2910
shale	2916
lime	2922
shale	2928
lime	2934
shale	2940
lime	2946
shale	2952
lime	2958
shale	2964
lime	2970
shale	2976
lime	2982
shale	2988
lime	2994
shale	3000

wtv

gas & wtr

wtv

wtv show oil 250-26
254 S. W.

Total Depth.