

MCKNAB & TULSA OIL CORPORATION
K. Hittle No. 2

SEC. 21 T. 31S R. 4E
SW NW NE

Elevation: 1265

County: Cowley

2300-60	Shale grey
2360-80	Shale black carbonaceous
2380-2410	Shale grey
2410-13	Lime tan to grey
2413-27	Sand grey medium slight show oil
2427-31	Shale grey
2431-35	Lime tan
2435-41	Shale grey
2441-53	Sand grey medium slight show oil
2453-59	Shale grey
2459-85	Lime tan
2485-90	Shale black
2490-2520	Lime tan buff
2520-25	Shale black
2525-60	Lime tan buff
2560-70	Shale black
2570-85	Lime tan brown
2585-90	Shale black
2590-2610	Lime tan brown
2610-15	Shale black
2615-25	Lime tan brown
2625-30	Shale black
2630-60	Lime tan brown
2660-65	Shale grey some maroon
2665-80	Sand grey fine shaley
2680-2715	Shale grey
2715-35	Lime white buff
2735-65	Shale grey
2765-95	Lime tan brown, porous 70-80 Slight oil show
2795-2800	Shale black
2800-10	Lime white buff
2810-15	Shale black
2815-30	Lime tan brown
2830-35	Shale black
2835-50	Lime tan brown
2850-2915	Shale grey
2915-20	Lime tan grey
2920-35	Shale dark grey and black
2935-40	Sand grey medium
2940-65	Shale dark grey to black
2965-70	Sand grey fine
2970-85	Shale grey
2985-95	Shale green grey and maroon
2995-3000	Sand grey fine and sandy shale
3000-27	Shale grey
3027-90	Lime tan granular cherty
3090-3200	Dolomite argillaceous, tan brown, glauconitic
3200-35	Lime white cherty
3235-60	Shale green grey
3260-72	Lime white grey
3272-85	Shale green grey
3285-93	Lime white grey
3293-3369	Shale black
3369-71	Dolomite grey fine tight poor porosity, poor saturation
3371-73	" " medium hard fair " fair "
3373-80	" tan fine tight poor " poor "
3380-84	" tan fine tight poor " poor "
3384	Total Depth
3375	Started flowing
3377	Flow 30 bbls. per hour
3382	" 40 " " "
3384	No increase

Formation Tops

Kansas City Lime	2410
Bartlesville	2995-3000
Mississippi Lime	3027
Chattanooga	3293
Siliceous Lime	3369
Total Depth	3384

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