

25-9-19E

Driller's Log: Caney Valley

J. Bolinger #3

API # 15-087-20,132

cSW, SW, SW, Sec. 25, T9S, R19E, 330'N and 4950'W

Jefferson County, Kansas

0-4	4	clay	694-705	11	limestone
4-8	4	sand	705-722	17	shale
8-40	32	clay	722-729	7	limestone
40-62	22	shale	729-743	14	shale
62-70	8	sandy shale	743-749	6	limestone
70-76	6	limestone	749-753	4	shale
76-168	92	sandy shale	753-756	3	limestone
168-171	3	limestone	756-759	3	shale
171-192	21	shale	759-763	4	limestone
192-232	40	limestone (Oread)	763-772	9	shale
232-508	276	shale	772-790	18	limestone
508-511	3	limestone	790-803	13	shale
511-518	7	shale	803-854	51	limestone
518-530	12	limestone	854-1167	313	shale & broken lm
530-534	4	shale	1167-1170	7	limestone
534-539	5	limestone	1170-1212	42	shale
539-561	22	shale	1212-1234	22	sand
561-579	18	limestone	1234-1284	55	shale
579-605	26	shale	1284-1288	4	limestone
605-610	5	limestone	1288-1319	25	shale
610-614	4	shale	1319-1329	16	sandy sand
614-622	8	limestone	1329-1344	15	sand
622-649	27	shale	1344-1358	14	sandy shale
649-665	16	limestone	1358-1375	17	sand
665-679	14	shale	1375-1565	190	sandy shale
679-684	5	limestone	1565-1592	27	core #1 Lower
684-694	10	shale			McLouth Sandstone
705	11	limestone			sand s7.5 ft.
705-722	17	shale	1592-1780 T.D.	188	Mississippi Limest

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