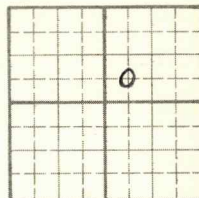


MAP NO. _____ SEC. 14-33S-32W
 STATE Kansas COUNTY Seward LOC. C SW NE
 OPER. Columbian Fuel Corp. FT/FR _____ LINE
 WELL 1 FARM Alexander FT/FR _____ LINE
 POOL _____ ELEV. _____ GR. _____ DF 2777 KB
 CONT. _____ GEOL. _____
 CO. _____
 R. _____ SPUD 11/24/53 COMP. 12/24/53
 TD. _____ FM. _____ PBTD. _____



COMPLETION RECORD PROD. INTERVAL & TREATMENT	PRODUCING FM.	FROM	—	TO	PERF. W/HOLES	TREATMENT
Casing RECORD						

Data Inc.

D/A

SIZE	DEPTH	SAX	SIZE	DEPTH	SAX
13 3/8" @	543/475				
8 5/8" @	2599/750				

mo 5668
 DST #1 5632-570, op 40 min, wk blo 4", died, rec 25' Mud, PTD
 FP 0-100, BHP 100/15:
 Core #1 5701-45, rec 44' dk gy sh w/5" tite ls at bottom:
 Core #2 5745-81, rec 46' - upper part shly ls, middle part rotten
 sh, lower part irr. lam glauc SS and sh:
 Core #3 5791-5841, rec 50'; 6' shly glauc foss tite ls; 7' Sh;
 7' vry fn grn'd glauc SS; sli por, gd odor, fr-gd fluor, no stn;
 9' SS & Sh irr. lam glauc; 5' Ls, foss gluac tite; 16' Ls, foss
 w/scat. strks foss sh; Archimedes 1' fr top;
 DST 5794-5841, op 90 min, med-wk blo/died 30 min, rec 85' SG&OCW,
 all pressures 0#:
 Core #4 5841-5883, rec 41', lost 1'; 22' Ls & Sh, tite, foss; 4'
 Sh; 11' Ls, gr-br, fn-crs xln, foss w/scat strks of sli por;
 bldg sml amt O&G, grn fluor; 4' interbedded tite Ls & Sh:
 DST #3 5858-83, op 2 hrs, gd blo T.O., GTS 20 min/TSTM (est. 40 MCF
 gas per day), rec 35' vry Xlty GCM w/tr of oil, FP 0#, BHP 1785/20:
 TD 6105, ran Sj logs; Top Morrow 5667 (-2887) D & A 12/24/53.
 Kri 2664 B/KC 5114 Atoka 5466
 Winf 2728 (+49) Marm 5134 (-2357) Morrow 5668 (-2891)
 Lans 4482 (-1705) Cher 5295 (-2518) Chester 5824 (-3047)
 5005-3078
 7

Elev. 2777'

See other ticket for work-over