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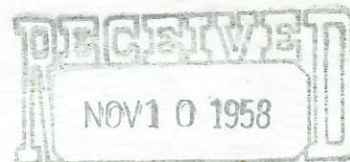
CORE DESCRIPTION

#1 Motis-Sundburg

Karl M. Buehler, Geologist

NOTE: Core depths below have been corrected to Permalog Meas.
6314-42 $\frac{1}{2}$ permalog; 6318-46 $\frac{1}{2}$ drill measure. Bbl. jammed. Full Recovery.

6314-15	Sh, blk, sl slty. Top "J" 6315 permalog measure.
15-17	Ss, gr, f, a-sa, phos, cly cem & silic. hard, shy, reworked w 15% argillaceous material; no perm or show.
17-24 $\frac{1}{2}$	Ss, gr, m-f, sa, trashy, v glauc, v hard, se-qtzic to qtzic. sl shy w 5% thin sh laminae; no perm or show; vertically fractured 6317-to 6326 $\frac{1}{2}$ '.
24 $\frac{1}{2}$ -25 $\frac{1}{2}$	Sh, blk, fissile.
25 $\frac{1}{2}$ -29	Ss, gr, atzic, v hard, v shy w 25 to 40% sh laminae; no perm or show.
29-31	Sh, blk, sl slty, becoming v carb or lignitic at botom.
31-42 $\frac{1}{2}$	Ss, wh, m, sr-r, ev-sort, clean, w only sl amt of cly fill, friable, soft; med to good perm; no show sl siderite cem for few inches @ 39; vertical fractures 39 to 42 $\frac{1}{2}$.

OIL & GAS
CONSERVATION COMMISSION

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