

CORE DESCRIPTION

KIRBY-NELSON #8

Cattleman Ss. ✓

<u>Depth</u>	<u>Description</u>
563.0 - 568.7	Ss, fn. grn, mica. Excellent lt. saturation, excellent sand quality near vert. fract. or steep bdg. plane from 563-563.2
268.7 - 569.8	Sh., gray with occ. ss. lam.
569.8 - 570.8	Ss, as 563-568.7
570.8 - 571.1	Ss & shl. interlaminated; fair saturation
571.1 - 572.0	Ss, fr. grn, fine sh. lam., excellent saturation
572.0 - 572.6	Shale, gray, slickensides, soft.
572.6 - 575.0	Ss, same as 571.1-572.0
575.0 - 577.0	- Ss, tight with scattered barren spots
577.0 - 584.5	Ss, fn-med grn., excellent saturation, mostly tight <u>significant fractures</u> in lower 4 feet.
584.5 - 586.0	Ss, very mica., tight, dk. saturation.
586.0 - 587.0	Shale, dk. gray

Described by Dwayne McCune