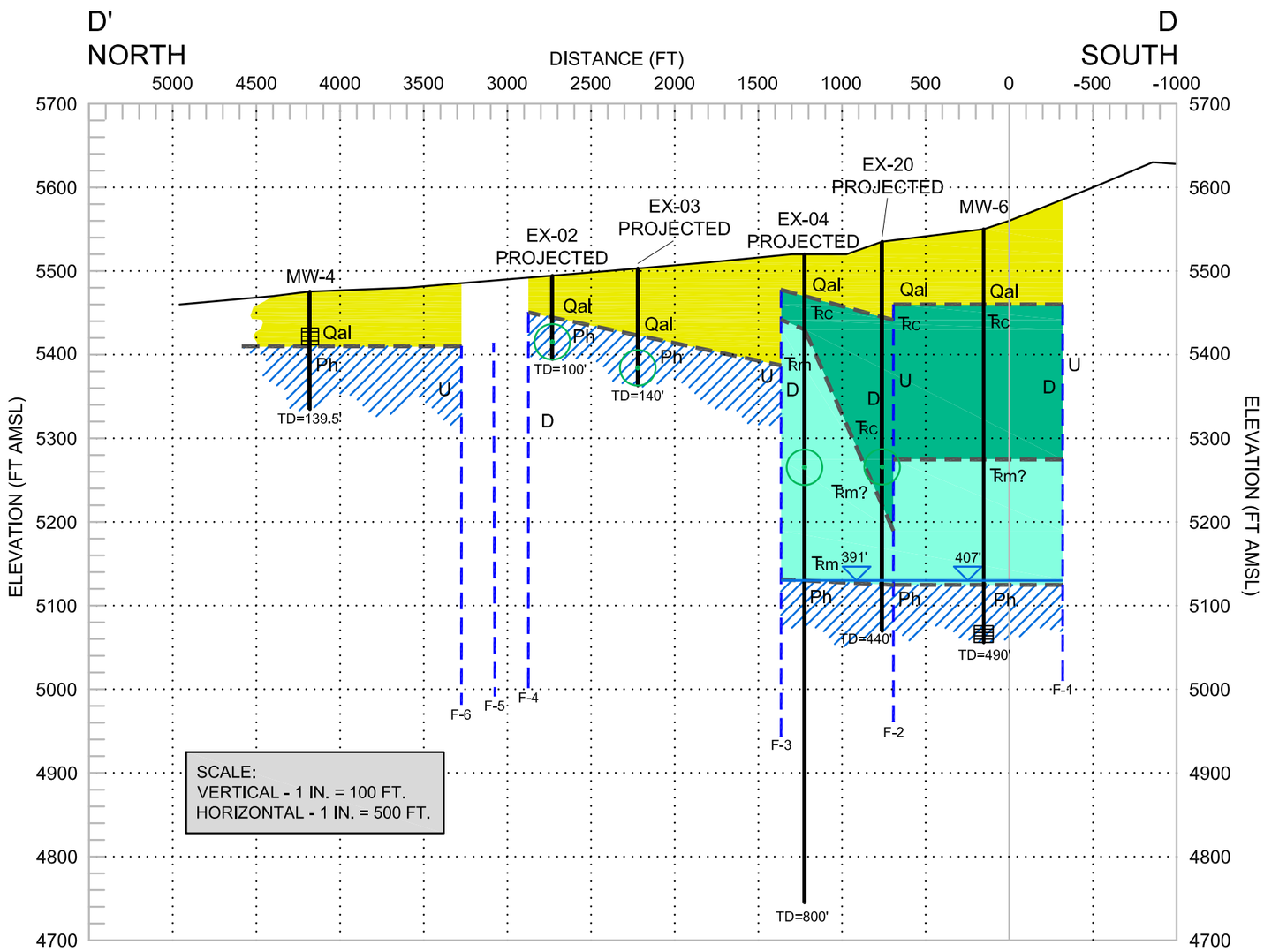

LEGEND

- MONITORING WELL OR EXPLORATORY BOREHOLE
- INTERPRETED LITHOLOGIC CHANGE
- U/D FAULT LINES (NOTE 1)
- GROUNDWATER
- Qal — QUATERNARY ALLUVIUM (HOLOCENE TO UPPER PLEISTOCENE)
- Rw — WINGATE GROUP (TRIASSIC)
- Rc — CHINLE GROUP (UPPER TRIASSIC)
- Rm — MOENKOPI FORMATION (MIDDLE TRIASSIC)
- Ph — HERMOSA FORMATION
- BOREHOLE PROJECTED TOWARD CROSS SECTION PARALLEL TO FAULT LINES
- SCREENED INTERVAL

NOTES

1. INTERPRETATION OF UPTHROWN (U) OR DOWNTHROWN (D) FAULT BLOCK.
2. PRELIMINARY GEOLOGIC CROSS SECTION OBTAINED FROM KLEINFELDER WITH MODIFICATIONS IN INTERPRETATION MADE BY GOLDER.

REV	DATE	DES	REVISION DESCRIPTION	CADD	CHK	RVW
A	10/1/08	KFM	ISSUED FOR REPORT	JDE	KFM	JMJ

PROJECT

ENERGY FUELS RESOURCES CORPORATION
PIÑON RIDGE PROJECT
MONTROSE COUNTY, COLORADO

TITLE

GEOLOGICAL CROSS SECTION D-D'

Golder Associates
DENVER, COLORADO

PROJECT No.		073-81694	FILE No.	07381694A085
DESIGN	JDE	10/08	SCALE AS SHOWN	REV. A
CADD	JDE	10/08	FIGURE	2.5
CHECK	KFM	10/08		
REVIEW	JMJ	10/08		

Plot Time: 11/03/08 14:13