



SAMPLE DESCRIPTIONS

WELL P.C. LANTERRATWEED LAKE M-47

(28)

From	To	Descriptions
		to light brown, cryptocrystalline to microcrystalline, dolomite cement, anhydrite cement, salt cement (casts) slightly argillaceous to tight, with minor thin bands and laminae of ANHYDRITE: white to light gray, opaque to translucent, soft, fibrous texture in part, interlaminated with thin bands of salt.
780	795	SHALE: gray/green, green, trace of red shale, fine, slightly dolomitic in part, slightly anhydritic in part, slightly dec. disseminated with salt, waxy in part, trace of disseminated pyrite with minor laminae and bands of DOLOMITE: as above; ANHYDRITE: as above and SALT.
		MON. FEB 4TH Depth 809 PROGRESS 105m
		STANS Drilling IN SALT MBR
		SALT MBR 845 (-409.78) SALINE RIVER

From	To	Descriptions
760	780	<u>INTERBEDS AND INTERLAMINATIONS</u> <u>OF DOLOMITE:</u> cream to light grey, medium brown, orange, crypto- crystalline to microcrystalline, or occasionally fine crystalline, dolomite cement, minor anhydrite cement, slightly argillaceous to very argillaceous in part, grades to dolomitic shale in part, tight; and <u>SHALE:</u> green, grey/green, chocolate brown, blocky, dolomitic in part, waxy in part, trace of salt casts in part, grades to argillaceous dolomite in part, possible thin bands of massive salt, occasional laminae of massive anhydrite.
780	787	<u>SHALE:</u> light grey/green, green, sub fissile - fissile, dolomitic in part, common anhydrite cement, waxy in part, waxy in part, grades to argillaceous dolomite in part, with minor bands and laminae of <u>DOLOMITE:</u> cream