

LOG OF WELL MW-1

OWNER/CLIENT Jackson Farmers Cooperative	PROJECT NAME Oskaloosa Coop VCI
ARCHITECT/ENGINEER Kleinfelder	LOCATION North Highway 59 Oskaloosa, Kansas

SAMPLE NO.	SAMPLE TYPE	RECOVERY, IN.	STANDARD PENETRATION, BLOWS/FT.	UNCONFINED STRENGTH, PSF	DRY DENSITY, PCF	MOISTURE CONTENT, %	UNIFIED SOIL SYMBOL	GRAPHIC LOG	DEPTH, FT.	DESCRIPTION	WELL LOG
								0.5	0.5	Gravel with red sandy silt	█
								5.0	5.0	SILTY SAND, red, moist	█
								10.0	10.0	SILTY SAND, light brown, moist	█
								15.0	15.0	SILTY SAND, light brown	█
								17.0	17.0	SILTY LEAN CLAY, dark gray	█
								18.0	18.0	SILTY SAND, light brown	█
								20.0	20.0		█

*Calibrated Penetrometer

The stratification lines represent the approximate boundary lines between soil and rock types. In-situ the transition may be gradual.

WATER LEVEL OBSERVATIONS		BORING STARTED	6-12-06
▽ 14.0 W.D.		BORING COMPLETED	6-12-06
▽ 8.65 A.B. from top of MW		DRILL RIG	Geoprobe
		DRILLER	PSA
		APPROVED	BP
		JOB NO.	35463

KLEINFELDER

GS&E2-ONE ROOM 35463.GPJ GEOSYST.M.GDT 7/8/06

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							●●●●	●●●●	25	25.0	FAT CLAY, dark gray, silty	●●●●
							▨▨▨▨	▨▨▨▨	26.5	26.5	BOTTOM OF BORING	▨▨▨▨

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GSSE2-ONE ROOM 35463.GPJ GEOSYSTML.GDT 7/8/06