

USE THE ABOVE STANDARD ABBREVIATIONS.

NOTES:

HORIZON DEPTH IN INCHES BELOW NATURAL SURFACE

DEPTH OF FILL IN INCHES FROM LAND SURFACE

RESTRICTIVE HORIZON - THICKNESS AND DEPTH FROM LAND SURFACE

SAPROLITE

U (UNSATURATED)

NS - NON-STICKY

SS - SLIGHTLY STICKY

VS - VERY STICKY

NP - NON-PLASTIC

SP - SLIGHTLY PLASTIC

P - PLASTIC

VP - VERY PLASTIC

VPR - VERY FRIABLE

FR - FRIABLE

F1 - FIRM

VF1 - VERY FIRM

EF1 - EXTREMELY FIRM

MOIST

GROUP	TEXTURE	MINERALOGY	MOISTURE
I	S - SAND		1.2 - 0.8
	LS - LOAMY SAND		
II	SL - SANDY LOAM		0.8 - 0.6
	L - LOAM		
III	SL - SILTY CLAY LOAM		0.6 - 0.3
	CL - CLAY LOAM		
	SCL - SANDY CLAY LOAM		
IV	SC - SANDY CLAY		0.4 - 0.1
	SIC - SILTY CLAY		
	O - ORGANIC		

LANDSCAPE POSITION

UNDER

HOULDER SLOPE

INBAR SLOPE

FOOT SLOPE

ROSE SLOPE

HEAD SLOPE

CONCAVE SLOPE

CONVEX SLOPE

ERRACE

LOOD FLAIN

STRUCTURE

SINGLE GRAIN

MASSIVE

STRIPS

IRREGULAR

IRREGULAR BLOCKY

ANGULAR BLOCKY

ANGULAR BLOCKY

CLAY

ISMATIC

THICKNESS - INCHES FROM LAND SURFACE TO FREE WATER OR INCHES FROM LAND SURFACE TO SOIL COLORS WITH CHROMA 2 OR LESS - RECORD COLOR CHIP DESIGNATION, CLASSIFICATION - S (SATURATED), PS (PROVISIONALLY SATURATED), OR U (UNSATURATED)

PERCENTAGE ACCEPTANCE RATE: DAY/DAY/FT

0-2/3- Linear slope 90

0-24-5L FRGR 2:1

24-30-5L FRGR 2:1

30-36-5L FRGR 2:1



Runoff Creek

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DATA