U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

NRCS-Soils-232G
5-86

SOIL DESCRIPTION

Soit type		File No.
Area	Date	Stop No.
Classification		
Location		
N. veg. (or crop)	Climate	
Parent material		
Physiography		
Relief	Drainage	Salt or alkali
Elevation	Gr. water	Stoniness
Slope	Moisture	
Aspect	Root distrib.	% Clay *
Erosion	% Coarse fragments *	% Coarser than V.F.S. *
Permeability		
Additional notes		

* Control section average

Hori-zon	Depth	Color		Texture	Structure	Consistence			Reac-tion	Bound-ary				
		Dry	Moist			Dry	Moist	Wet						

Clear Form