Soil type Whitman File No.

Area		Date	Stop No.
Classification	Typic Fragiaquepts		
Location	Wooded area ½ mi southeast of junction of Hartford Pike and Boss Road in Foster		
N. veg. (or crop)	Red Maple, Oak		Climate
Parent material	Glacial Till		
Physiography	Upland		
Relief	Drainage VPD		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

SOIL DESCRIPTION

Form SCS-SOILS-232C
Rev. 12-70

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Hori-zon	Depth	Color		Texture	Structure	Consistence			Reaction	Boundary		
		mottles ~~Dry~~	Moist			Roots ~~Dry~~	Moist	% cse ~~Wet~~ fragments				
O_1	4-1"											
O_2	1-0											
A_1	0-10	—	10YR 3/1	fsl	1 cse. gr.	common med	v.fr	5	5.0	cw		
C1g	10-18	—	(N 5/)	grfsl	struct urless	few fine	vfr	20	5.2	cw		
C2xg	18-60	10YR 4/4	5Y 5/1	grfsl	struct urless	none	firm	20	5.2	—		