USDA-NRCS | **PEDON DESCRIPTION** | **Pedon ID # :** | **Feb, 2012**

Series or Component Name:	**Map Unit Symbol:**	**Photo #:**	**Classification:**	**Soil Moist. Regime** (Tax.)**:**

Describer(s):	**Date:**	**Weather:** **Temp.:** *Air:* *Soil:* *Depth:*	**Latitude:** ° ' " N **Datum:** **Longitude:** ° ' " W	**Location:** **Sec.** **T.** **R.**

UTM: *Zone:* *mE:* *mN:*	**Topo Quad.:**	**Site ID:** *YR:* *State:* *County:* *Pedon #:*	**Soil Survey Area:**	**MLRA / LRU:**	**Transect:** *ID:* *Stop #:* *Interval:*	

Landscape:	**Landform:**	**Microfeature:**	**Anthro:**	**Elevation:**	**Aspect:**	**Slope** (%)**:**	**Slope Complexity:**	**Slope Shape:** (*Up & Dn / Across*)

Hillslope Profile Position:	**Geom. Component:**	**Microrelief:**	**Physio. Division:**	**Physio. Province:**	**Physio. Section:**	**State Physio. Area:**	**Local Physio. Area:**

Drainage:	**Flooding:** **Ponding:**	**Soil Moisture Status:**	**Permeability:** **Ksat:**	**Land Cover / Use:**

Parent Material:	**Bedrock:** *Kind:* *Fract.:* *Hard.:* *Depth:*	**Lithostrat. Units:** *Group:* *Formation:* *Member:*

Erosion: *Kind:* *Degree:*	**Runoff:**	**Surface Frag %:** *GR:* *CB:* *ST:* *BD:* *CN:* *FL:* *Kind:*	**Diagnostic Horz. / Prop.:** *Kind:* *Depth:*

P.S. Control Section: *Ave.Clay* %: *Ave.Rock Frag* %: *Depth Range:*	

VEGETATION :

SYMBOL	COMMON NAME	%GD COVER

MISCELLANEOUS FIELD NOTES / SKETCH :

Component Name:		Map Unit Symbol:		Date:

	Obser. Method	Depth (in)	Depth (cm)	Horizon	Bnd	Matrix Color Dry	Matrix Color Moist	Texture	Rock Frags Knd	Rock Frags %	Rock Frags Rnd	Rock Frags Sz	Structure Grade	Structure Sz	Structure Type	Consistence Dry	Consistence Mst	Consistence Stk	Consistence Pls	Mottles %	Mottles Sz	Mottles Cont.	Mottles Col	Mottles Mst	Mottles Shp	Mottles Loc
1																										
2																										
3																										
4																										
5																										
6																										
7																										
8																										
9																										
10																										

	Redoximorphic Features % Sz Cont. Hrd. Shp Knd Loc Bnd Col	Concentrations % Sz Cont. Hrd. Shp Knd Loc Bnd Col	Ped / V. Surface Features % Dst Cont Knd Loc Col	Roots Qty Sz Loc	Pores Qty Sz Shp	pH (meth)	Effer. (agent)	Clay %	Notes
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									