*use the following standard abbreviations*

| DSCAPE POSITION | GROUP | SOIL TEXTURE | CONVENTIONAL 1955 LTAR | LPP 1997 LTAR | MINERALOGY/ CONSISTENCE | STRUCTURE |
|---|---|---|---|---|---|---|
| Concave Slope) | I | S (Sand) | 1.2 - 0.8 | 0.6 - 0.4 | NEXP (Non-expansive) | G (Single Grain) |
| Convex Slope) | | LS (Loamy Sand) | | | SEXP (Slightly Expansive) | M (Massive) |
| ainage Way) | | | | | EXP (Expansive) | CR (Crumb) |
| Debris Slump) | II | SL (Sandy Loam) | 0.8 - 0.6 | 0.4 - 0.3 | | GR (Granular) |
| lood Plain) | | L (Loam) | | | | SBK (Subangular Block |
| oot Slope) | | | | | | ABK (Angular Blocky |
| ad Slope) | III | SI (Silt) | 0.6 - 0.3 | 0.3 - 0.15 | | PL (Platy) |
| ear Slope) | | SICL (Silty Clay Loam) | | | | PR (Prismatic) |
| se Slope) | | CL (Clay Loam) | | | | |
| ige) | | SCL (Sandy Clay Loam) | | | MOIST | WET |
| uilder Slope) | | SLC (Silt Loam Clay) | | | | |
| race) | | | | | VFR (Very Friable) | NS (Non-sticky) |
| | IV | SC (Sandy Clay) | 0.4 - 0.1 | 0.2 - 0.05 | FR (Friable) | SS (Slightly Sticky) |
| | | SIC (Silty Clay) | | | FI (Firm) | S (Sticky) |
| | | | | | VFI (Very Firm v. Very Sticky) | VS (Very Sticky) |
| | | O (Organic) | None | | EFI (Extremely Firm) | NP (Non-plastic) |
| | | | | | | SP (Slightly Plastic) |
| | | | | | | P (Plastic) |
| | | | | | | VP (Very Plastic) |

| | |
|---|---|
| ZON DEPTH | (in inches below natural soil surface |
| H OF FILL | (in inches from land surface |
| UCTIVE HORIZON | (Thickness and depth from land surface |
| OLITE | S(suitable) or U(unsuitable) |
| VETNESS | (inches from land surface to free water or inches from land surface to soil colors with chroma 2 or less - record Munsell color and designation |
| IFICATION | S (Suitable), PS (Provisionally Suitable), or U (Unsuitable) |

ution of saprolite shall be by pits.
erm Acceptance Rate (LTAR): gal/day/ft²

**Show profile locations and other site features (dimensions, reference or benchmark, and North).**

