entire pit is nonhomogenous mix within B horizon and an irregular lower boundary. included in B horizon is dark red clay, fvfkmed + coarse sbk, ab some platiness even over rock intrusion (up to 16") depth varies from 16 to 24". B horizon also includes sandy clay (saprolite) wk ~~vfk~~ fr sbk Hard transition (saprolite) begins below B horizon. Pit terminated ~42".

saprolite on far wall slightly sticky + slightly plastic resistant to sample removal, but dsh peds once removed.

Hard rock encountered at an irregular boundary from 36" ± 42" ± +