

SIDEWALL SAMPLE DESCRIPTION
 ARCO CC 44-21 S21, T6N, R5W
 Columbia County, Oregon

<u>Depth (')</u>	<u>Recovery (")</u>	<u>Lith. Description</u>
1505	1 ½	tuffaceous sltstn, lt gy, firm, clayey, sl micaceous
1611	2	as abv.
1692	1 ½	clst, md. gy., firm tuffaceous
1777	1 ½	tuffaceous, clayey sltstn, very firm
1839	1 ½	as abv.
1887	1 ½	slstn, lt. gy., tuffaceous, micaceous, quartzose?, firm
1976	1 ½	sdst., quartzose, lt. gy., very fri., well srt., sub ang., sl. micaceous, sl. tuffaceous
1990	1 ½	sdst. as abv with minor biotite lam
2047	1 ½	sltst., tuffaceous, clayey, lt gy., firm, with grains carbonaceous material
2073	1 ½	sdst. as 1976
2102	1 ½	sdst as 1976
2247	1 ½	slst., tuffaceous, clayey, lt gy., firm
2267	1	sdst. as 1976 with Tr epidote and amphiboles (?)
2393	1 ½	sdst. as 1976
2409	1	slst, clayey, tuffaceous, lt gy
2504	1 ½	sdst as 2267, stng, tr epidote
2517	1 ½	sdst as abv.
2648	2	Clst, mg gy, firm
2743	NR	
2875	1 ½	slst., tuffaceous, clayey, with crs angular - rounded frags of rx with same composition

<u>Depth (')</u>	<u>Recovery (")</u>	<u>Lith. Description</u>
3032	1	slst tuffaceous, clayey, lt gy
3183	1 ½	clst., tuffaceous, lt gy, firm
3256	HR	
3380	1 ½	clst., tuffaceous, md gy, firm
3643	1	slst, tuffaceous, md gry, firm, micaceous
3747	1	slst., clayey, tuffaceous, dk gy, v. firm, calc
3839	3/4	sltst, tuffaceous, lt gy, rubbly with coarser grains
4143	1 ½	vol. agglomerate, lt gy, fn-crs gr., tuffaceous
4352	2	vol. agglom. as abv, but md gy and coarser
4486	2 ½	as abv., but dk gy., clayey, silty, appears weathered

all samples - no shows

Core #1 1924'-1954', cut 30' rec 5'
 sdst., quartzose, lt gy, vfg., very fri., sub ang., well srt., clean., sl. calc., Tr mica, pyrite and amphiboles NOSCOF (observation from ends (3) of plastic liner only.

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