LAND SURFACE		0- 5'	GRAVELLY SAND: well graded, subrounded gravel, silty, coarse sand,
	•••	5'- 80'	very pale orange (10YR 6/2). SANDY GRAVEL & COBBLES: trace-some silt, fine subrounded gravel, coarse sand, pale yellowish brown (10YR 6/2).
		80'- 95'	GRAVELLY SAND: trace-some silt, fine subrounded gravel, coarse sand, light brown (5YR 6/4-5/6) to moderate brown (5YR 4/4).
100'		95'- 110' 110'- 120'	GRAVELLY SAND: trace silt, fine gravel, medium to coarse sand, light brown (5YR 6/4) to medium brown (5YR 4/4). SANDY GRAVEL: trace-some silt, coarse sand, fine subangular gravel,
	0.0.0.0.00	120'- 125'	light brown (5YR 5/6) to pale reddish brown (10R 5/4). GRAVELLY SAND: trace-some silt, fine subangular gravel, coarse sand,
	00.0.0.00	125'- 130'	light brown (5YR 5/6).  CLAYEY SAND & GRAVEL: fine gravel, coarse sand, low plasticity, light brown (5YR 6/4-5/6).
		130'- 160'	o ,
	••.	160'- 195'	SANDY GRAVEL: trace to some silt, medium to coarse sand, fine subrounded
	······································		gravel, trace clay, light brown (5YR 6/4-5/6).
200'	00.000	195'- 205'	light brown (5YR 5/6) to pale yellowish brown (10YR 6/2).
	·	205'- 240'	SANDY GRAVEL & COBBLES: trace silt, coarse sand, coarse subrounded gravel, pale yellowish brown (10YR 6/2) to light brown (5YR 6/4-5/6). Clayey from 220' to 240'.
	0,0.0.00	240'- 265'	low-medium plasticity, light brown (5YR 6/4-5/6).
300'		265'- 270' 270'- 285'	
		285'- 295'	SANDY CLÁY: some gravel, fine sand, medium plasticity, light brown (5YR 6/4) to pale yellowish brown (10YR 6/2).
		295'- 310' 310'- 315'	light brown (5YR 6/4) to pale yellowish brown (10YR 6/2).
			pale yellowish brown (10YR 6/2).
		315'- 460'	SANDY CLAY: some fine gravel, fine to medium sand, medium to high plasticity, pale yellowish brown (10YR 6/2) to light brown (5YR 6/4). Some induration
			below 350'.
	·		
400'			
		460'- 480'	CLAYEY SAND: some fine gravel, fine to medium sand, indurated, low to medium plasticity, pale yellowish brown (10YR 6/2).
T.D. 499.4 ——		480'- T.D.	SANDY CLAY: some fine gravel, fine to medium sand medium plasticity, pale yellow brown (10YR 6/2) to light brown (5YR 6/4).
			Nye County, Nevada
			Nuclear Waste Repository Project Offi
			Early Warning Drilling Program NC-EWDP– 5SB
			Summary Lithologic Log
			Date: 02/00 Geologist: KDE Not to Scale Drawn by: WJS