Borehole ID: **NC-EWDP-19IM2A** (Phase 3)

Non-Alluvium Logging Form Comments - Nye County Nuclear Waste Repository Project Office

Date Logged	Sample Number	Depth Interval (feet bgs) From	Depth Interval (feet bgs) To	Comments
7/17/2001	BCS00008678	825.00	830.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%). Contact upper sharp.
7/17/2001	BCS00008679	830.00	835.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%).
7/17/2001	BCS00008680	835.00	840.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%). Tuff is fine-grained, structureless w/sugary texture; friable - scratched w/knife, pitted surfaces with rimmed voids (<2mm); MnOx? dendrites; unit is fairly non-descript.
7/17/2001	BCS00008681	840.00	845.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%).
7/17/2001	BCS00008682	845.00	850.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%).
7/17/2001	BCS00008683	850.00	855.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%). Tuff is fine-grained, structureless w/sugary texture; friable - scratched w/knife, pitted surfaces with rimmed voids (<2mm); MnOx? dendrites; unit is fairly non-descript.
7/17/2001	BCS00008684	855.00	860.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%).
7/17/2001	BCS00008685	860.00	865.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 25%).
7/17/2001	BCS00008686	865.00	870.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket.
7/17/2001	BCS00008687	870.00	875.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket.
7/17/2001	BCS00008688	875.00	880.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket.
7/17/2001	BCS00008689	880.00	885.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 50%).
7/17/2001	BCS00008690	885.00	890.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. Sample contaminated by above alluvial unit (approx. 50%).
7/17/2001	BCS00008691	890.00	895.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket.
7/17/2001	BCS00008692	895.00	900.00	Sample density related measurements & recovery not taken due to fines being washed out of bucket. NOTE: Interval from 0-825 feet is recorded on "Alluvium Drill Cuttings Logging" form. T.D. @ 899.92 ft. on 07/17/2001 @ 0926 hrs.