Borehole ID: **NC-EWDP-10SA** (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 |
|---|---|---|---|---|
| 7/26/2001 | BCS00009684 | 750.00 | 755.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Contact upper Gradational. Water levels with hole at 780' & ROD #77 in hole on 7-26-01: 591.02' @ 0935; 589.77' @ 0936; 588.77' @ 0938; 587.77' @ 0939; 584.77' @ 0942; static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009685 | 755.00 | 760.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009686 | 760.00 | 765.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009687 | 765.00 | 770.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009688 | 770.00 | 775.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009689 | 775.00 | 780.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009690 | 780.00 | 785.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009691 | 785.00 | 790.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. 750'-790' is alluvium - clasts are nearly monolithic (logged on incorrect form). |
| 7/26/2001 | BCS00009692 | 790.00 | 795.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. Contact upper Sharp. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey |
| 7/26/2001 | BCS00009693 | 795.00 | 800.00 | Unit may be contaminated by above alluvial gravels. Color 5YR 5/1, but is varicolored. Medium light gray (N6) rhyolitic cuttings < 6mm; appears to be alluvial contamination above microscope required for proper identification . Matrix of welded tuff is very fine grained. Water levels with hole at 780' & rods #77 in hole on 07/26/2001: 591.02'@0935; 589.77'@0936; 588.77'@0938; 587.77'@0939; 584.77'@0942: Static may be at 582.5'. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown |
| 7/26/2001 | BCS00009694 | 800.00 | 805.00 | Limonitic. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009695 | 805.00 | 810.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009696 | 810.00 | 815.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009697 | 815.00 | 820.00 | Alteration silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009698 | 820.00 | 825.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009699 | 825.00 | 830.00 | Alteration Other. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009700 | 830.00 | 835.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009701 | 835.00 | 840.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009702 | 840.00 | 845.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009703 | 845.00 | 850.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009704 | 850.00 | 855.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009705 | 855.00 | 860.00 | 5R 7/2 clay. Alteration Other. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009706 | 860.00 | 865.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009707 | 865.00 | 870.00 | Alteration Other. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009708 | 870.00 | 875.00 | 10YR 6/6 clay. Limonitic. Microscope required for proper identification. Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009709 | 875.00 | 880.00 | Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009710 | 880.00 | 885.00 | Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009711 | 885.00 | 890.00 | Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009712 | 890.00 | 895.00 | Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009713 | 895.00 | 900.00 | Alteration Other and Silica. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009714 | 900.00 | 905.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |

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|---|---|---|---|---|
| 7/26/2001 | BCS00009715 | 905.00 | 910.00 | Considerable fine sand/silt. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009716 | 910.00 | 915.00 | Considerable fine sand/silt. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009717 | 915.00 | 920.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009718 | 920.00 | 925.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009719 | 925.00 | 930.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009720 | 930.00 | 935.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009721 | 935.00 | 940.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009722 | 940.00 | 945.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009723 | 945.00 | 950.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009724 | 950.00 | 955.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009725 | 955.00 | 960.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009726 | 960.00 | 965.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009727 | 965.00 | 970.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009728 | 970.00 | 975.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009729 | 975.00 | 980.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009730 | 980.00 | 985.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009731 | 985.00 | 990.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009732 | 990.00 | 995.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009733 | 995.00 | 1000.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009734 | 1000.00 | 1005.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009735 | 1005.00 | 1010.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009736 | 1010.00 | 1015.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009737 | 1015.00 | 1020.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009738 | 1020.00 | 1025.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009739 | 1025.00 | 1030.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009740 | 1030.00 | 1035.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009741 | 1035.00 | 1040.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009742 | 1040.00 | 1045.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009743 | 1045.00 | 1050.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009744 | 1050.00 | 1055.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009745 | 1055.00 | 1060.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |

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|---|---|---|---|---|
| 7/26/2001 | BCS00009746 | 1060.00 | 1065.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009747 | 1065.00 | 1070.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009748 | 1070.00 | 1075.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009749 | 1075.00 | 1080.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009750 | 1080.00 | 1085.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009751 | 1085.00 | 1090.00 | Less orange. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009752 | 1090.00 | 1095.00 | Less orange. Microscope required for proper identification. Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009753 | 1095.00 | 1100.00 | Less orange. Microscope required for proper identification. Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009754 | 1100.00 | 1105.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009755 | 1105.00 | 1110.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009756 | 1110.00 | 1115.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009757 | 1115.00 | 1120.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009758 | 1120.00 | 1125.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009759 | 1125.00 | 1130.00 | Finer cuttings (1-2mm). Cuttings above are 2-4mm. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009760 | 1130.00 | 1135.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009761 | 1135.00 | 1140.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009762 | 1140.00 | 1145.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/26/2001 | BCS00009763 | 1145.00 | 1150.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009764 | 1150.00 | 1155.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009765 | 1155.00 | 1160.00 | Alteration Zeolite. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009766 | 1160.00 | 1165.00 | Finer cuttings (1-2mm). Cuttings above are 2-4mm. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009767 | 1165.00 | 1170.00 | Finer cuttings (1-2mm). Cuttings above are 2-4mm. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009768 | 1170.00 | 1175.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009769 | 1175.00 | 1180.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009770 | 1180.00 | 1185.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009771 | 1185.00 | 1190.00 | Finer cuttings (1-2mm). Cuttings above are 2-4mm. Microscope required for proper identification. Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009772 | 1190.00 | 1195.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |
| 7/27/2001 | BCS00009773 | 1195.00 | 1200.00 | Bedrock Unit (Non-Alluvium) mis-logged in field. Unit is a volcanic conglomerate - monolithic clasts as described. Matrix consists of medium grey (N5) to light brown (5YR 6/4) to pale yellowish brown (10YR 6/2) clayey fine sand. |