

METER.

150 W.

170 W.

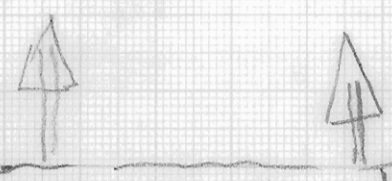
150 W.

130 W.

Cumulative Sample #

733	29	D 8626	518	8	D 5123	321	5	D 5113	290	10	D 5116	302	7	A H	330	4	D 5109	154	3	D 5106	106	2	D 5103
936	28	D 5125							327	9	D 5115	468	11	D 5112	219	12	D 5108	147	2	D 5105	122	2	D 5102
882	25	D 5124	661	15	D 5122	597	19	D 5118										215	6	D 5104	118	5	D 5101
			721	19	D 5120	1058	31	D 5117	407	8	D 5110				200	3	D 5107						
			849	20	D 5121 Duplicate				423	21	D 5114	358	9	D 5111 DUPLICATE									

Middle Road Cut -



AH

Big Kid Trench.

Power Line Road Cut.

AH

73 4. A 8643.

174 5. A 8642.

50 - 561 175. A 8630  
625 78 A 8631 Dup. 596 97. A 8634

305 125. A 8637  
Fenite.

100 - 653 72. A 8629. 1603 602 A 8633.

718 89. A 8636.

SHEAR ROAD CUT

SOIL ORIENTATION.

150 - 837 75. A 8628 2.000 1082 A 8632.

1449 240. A 8635.

A 8640.  
A 8641 Duplicate.

MARCH 92

SHEAR PROPERTY.

Microdiolite  
Fe, Py, Cp, Mn.  
A 8639.

Monzonite - Diolite.  
A 8638 Cp + Py  
254 75  
Floats bottom of trench.

BEDROCK.

200 - 630 84. A 8627.



Depth - CM.

Depth - CM.

861169