

AERO  
ROCK SAMPLING  
(PHASE II)

Typing???

841570

<u>Sample No</u>	<u>Type</u>	<u>Description</u>
A-DMO-1	Outcrop grab	Conglomerate, pebbles of pale grey green volcanic or felsite in sand matrix. Py on fractures which cut pebbles. Generally rusty
2	"	As A-DMO-1. One pebble clearly porphyritic, another granitic.
3	"	Conglomerate. Subangular argillaceous and well rounded volcanic granite pebbles in grey sand matrix. Fine interstitial py
4	"	Sandstone, with pervasive interstitial pale rust and occasional small pebbles.
5	"	Shale, black
6	"	Shale, black to grey.
7	"	Sandstone to fine sandstone, grey, rusty weathering
8	"	Sandstone, grey, very homogeneous. Manganese on sand fractures.
9	"	Conglomerate, <sup>rusty</sup> as A DMO 1. Pebbles to 6cm long.

A-Ho-1

"

Sediment, pale brown, fine grained, somewhat broken and sheared, ~~the~~ gray fracture surfaces.

A-Ho-2

"

Conglomerate, rusty, as A DMO 1

A Ho 3

"

" " " " " "

4

"

Sandstone, brown weathering, with rare large pebbles