Doc #6.

Doc #4.

PROPOSED I.P. LINES (L1-5) SEPT. 27/72

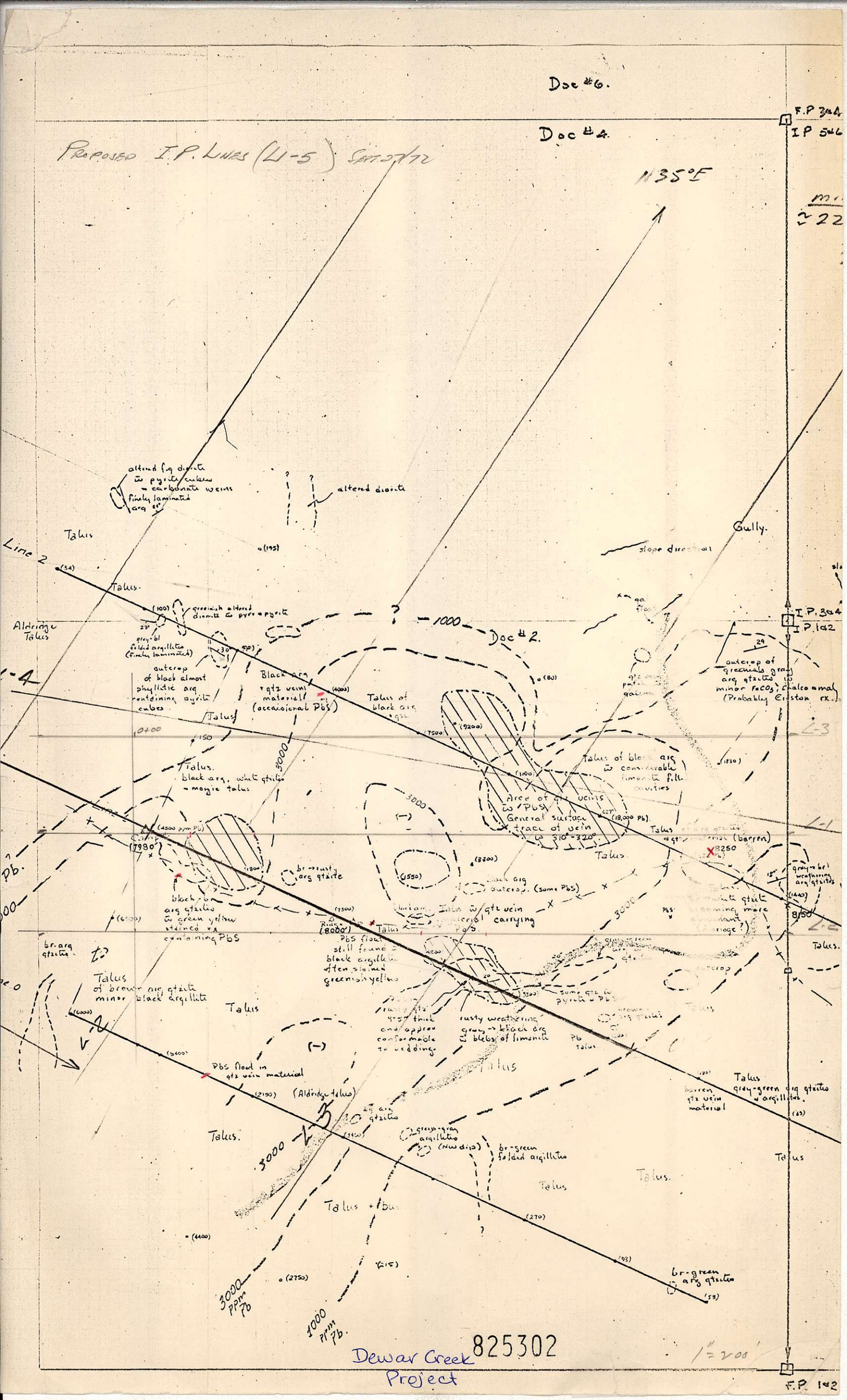
N35°E

F.P. 3&4

IP 5&6

m.

± 22


altered fsp diorite w pyrite cubes + carbonate veins
finely laminated arg
altered diorite
Talus
Gully.
Line 2
Talus.
greenish altered diorite w pyrite + pyrite
Aldridge Talus
grey-bl folded argillite (Finely laminated)
outcrop of black almost phyllitic arg containing pyrite cubes
Talus
Black arg + qtz veins material (occasional PbS)
Talus of black arg + qtz
Doc #2.
1000
3000
Talus. black arg. white qtzite = magic talus
Talus of black arg w considerable limonite filled cavities
outcrop of greenish grey arg qtzites w minor $FeCO_3$; chalcomal (Probably Einston rx.)
Area of qtz veins w PbS? General surface trace of vein w 310°-320°
(4500 ppm Pb)
(7980')
(8000')
(18,000 Pb).
Talus
Talus
(barren)
3250
br-rusty arg qtzite
black-bm arg qtzites w green yellow stained + A containing PbS
Talus w qtz vein material carrying PbS
Talus
Talus of brown arg qtzite minor black argillite
Talus
PbS float still found in black argillite often stained greenish yellow
rusty qtz veins thick and approx conformable to beddings
rusty weathering grey → black arg w blebs of limonite
some qtz w pyrite + Pb
Pb talus
Talus
Talus