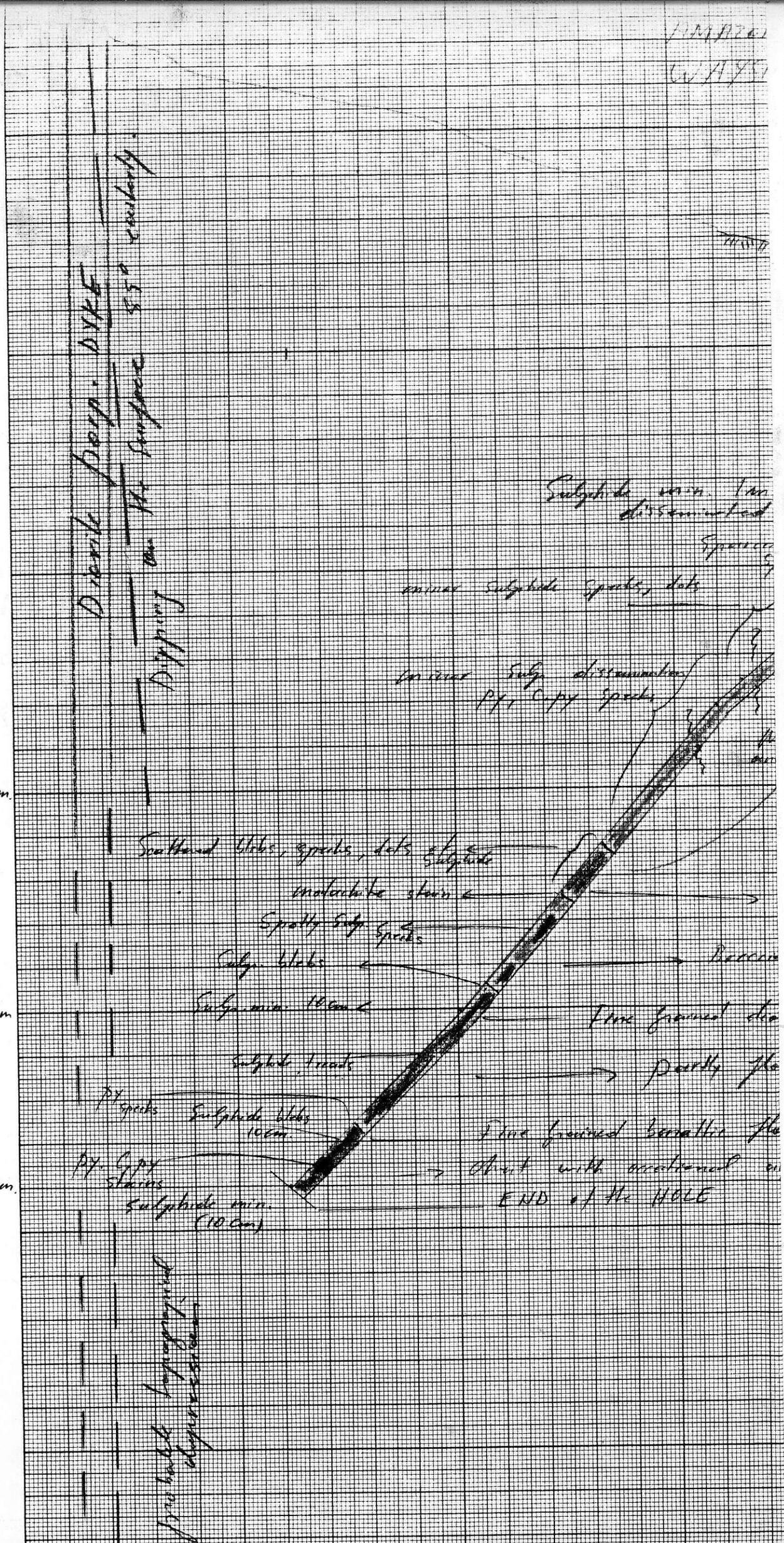
675609
Wayside
92J/15

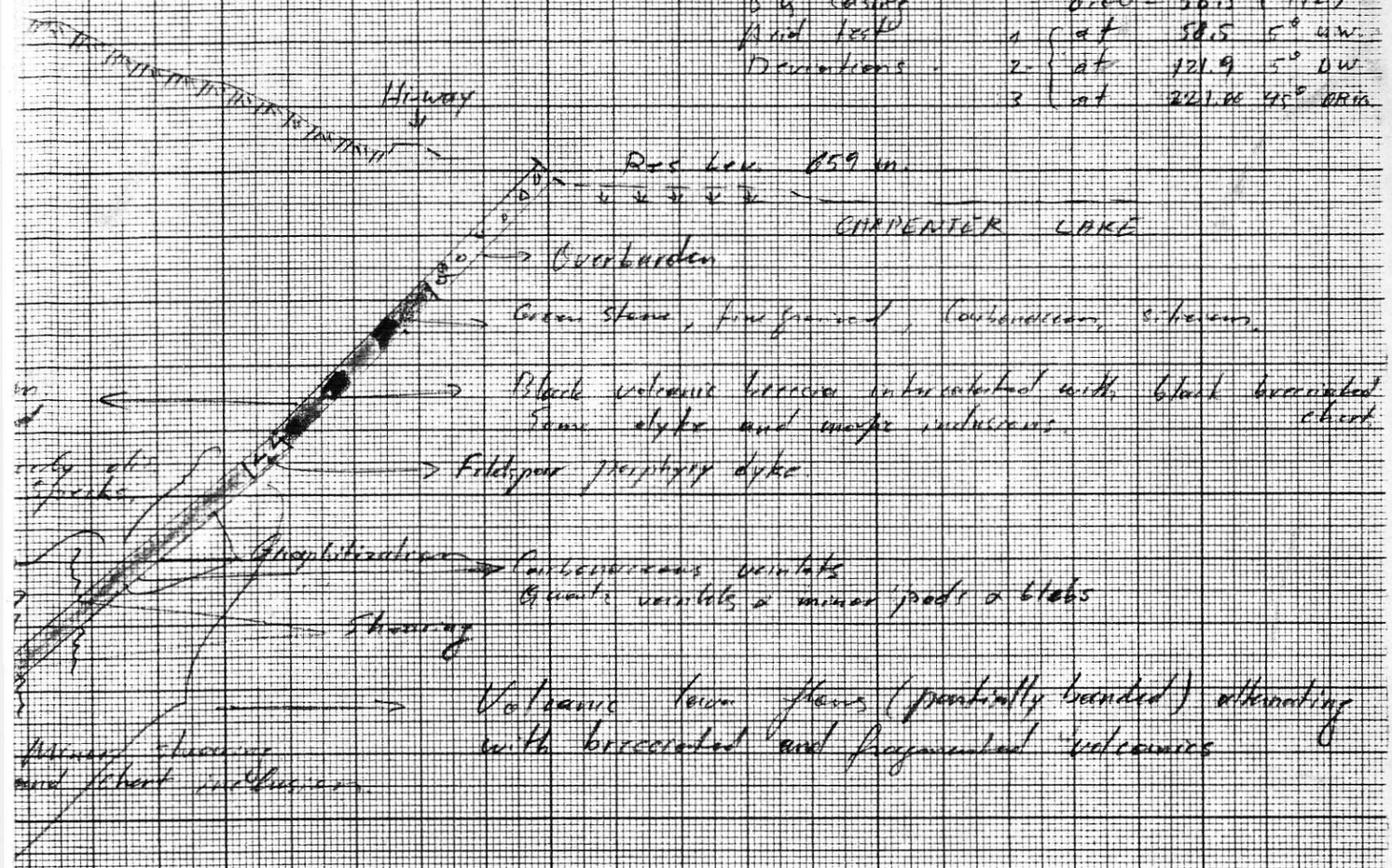


KITE PROJECT

DDH 85-87

Date Started	August 11th, 85
Date Completed	August 17th, 85
Azimuth	245°
Dip	45°
Total Depth	267 m. (876')
N.G. Casing	0.00 – 25.9 (85')
B.G. Casing	0.00 – 58.5 (192')
Acid test	
Deviations	1 at 58.5 5° UW
	2 at 121.9 5° UW
	3 at 221.88 45° OBTA

Looking NE



Brecciated chert, Carbonaceous & siliceous.

ated and banded chert alternating with fragmented black volcanics
minor Graphitization
Occasional mafic inclusions.

tonic inclusions

lanic, partly brecciated chert

flow

graphitization, in places hematite flame textured volcanics alternates with it.

Scale: 1/1000

LEGEND

- Green stone
- Volcanic lava flows
- Chert
- Porphyry dyke
- Shearing