

WSC - 0 999 1111
ATTITUDES
100/40 N

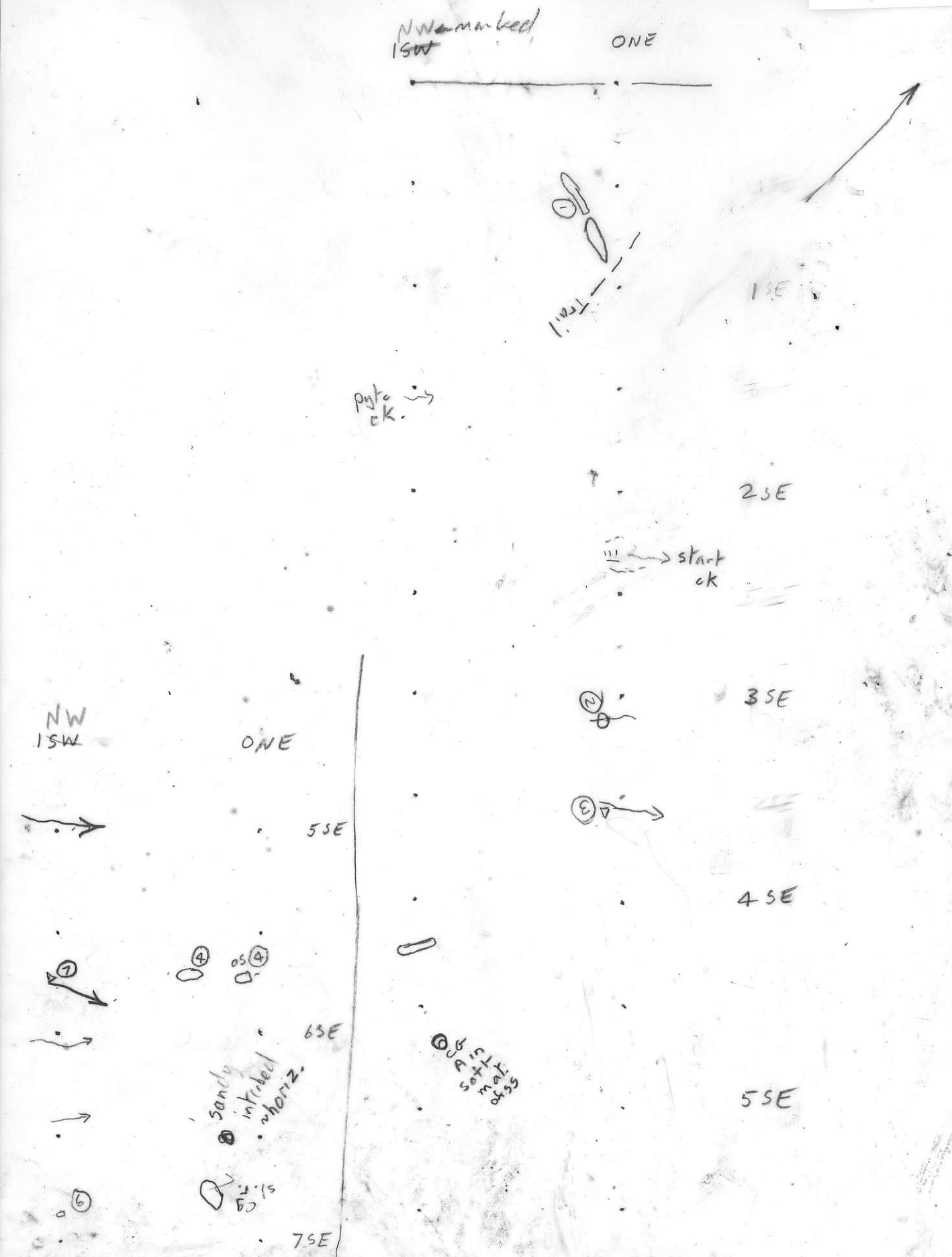
Project M490 NTS Scale 1 Page of Traverse

Sampler Location, Target (words) Sample Nos. 841293

Date 29 Apr. 80 photo no. Cert. Nos. King
m-490

- SANDSTONE
- SILTSTONE
- CONGLOMERATE
- VOL. CANIC
- SPECIMEN SITE A, B, ...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
- SHALE
- PAN
- WATER
- LIMESTONE
- DOLOMITE
- SILT x. SOIL
- ROCK
- INTRUSIVE
- GOSSAN, MINERALS
- CHERT
- WATER











DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED ——— INFERRED - - - ASSUMED.....



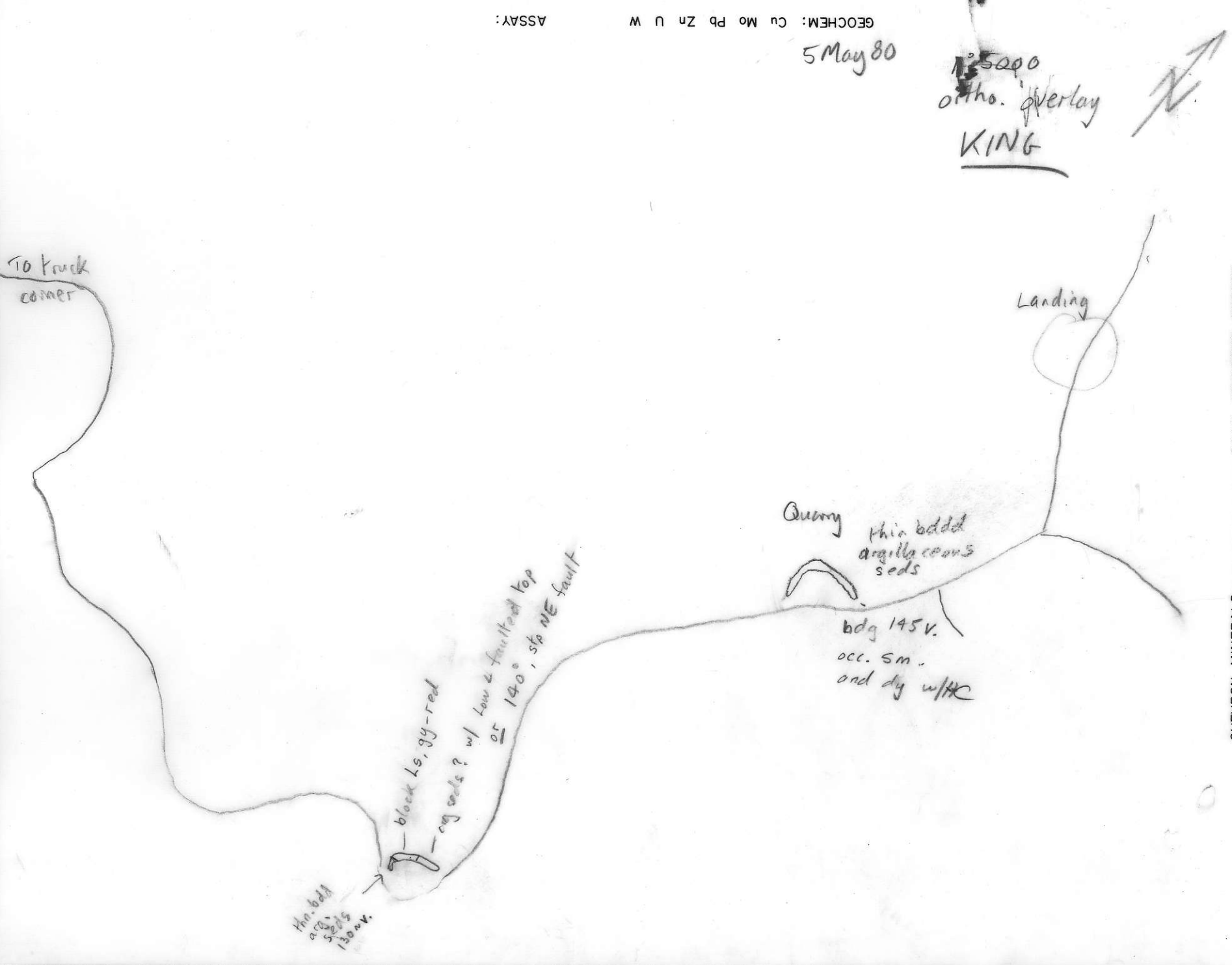
GEOCHEM: Cu Mo Pb Zn U W

ASSAY:

WCS-9996620 ATTITUDES (100/40 N) DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED — INFERRED --- ASSUMED.....

GOSSAN MINERALS 
 INTRUSIVE 
 LIMESTONE 
 DOLOMITE 
 SHALE 
 CHERT 
 VOLCANIC 
 CONGLOMERATE 
 SANDSTONE 
 SILTSTONE 

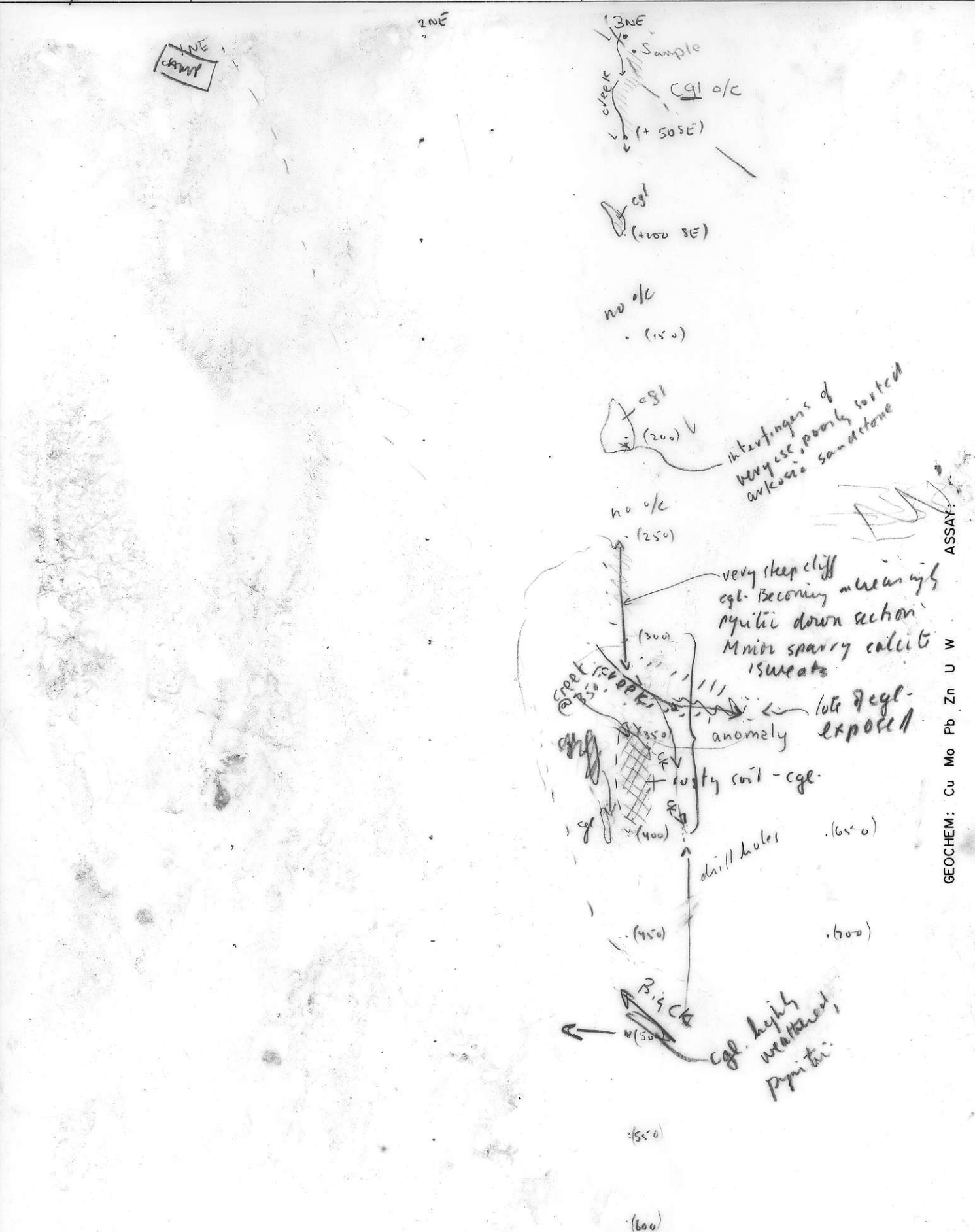
Project	NTS	Scale	Page of	Traverse
	Location, Target (words)		Sample Nos	
Sampler			Cert. Nos	
Date	photo no.			



W 699220 - CS
ATTITUDES
100/40 N

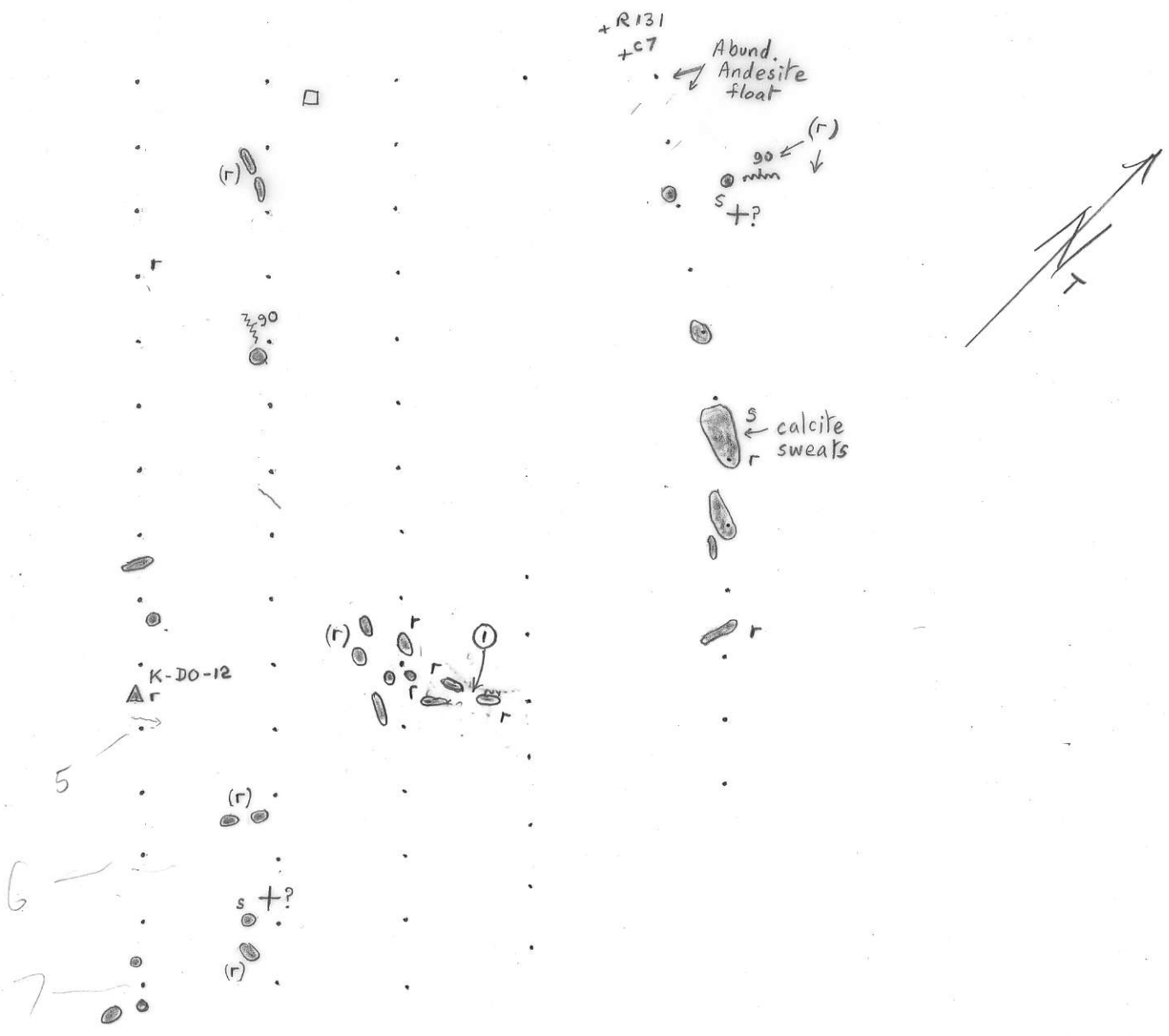
Project <i>M490</i>	NTS	Scale	Page of	Traverse
Sampler <i>Dick</i>	Location, Target (words) <i>King grill</i>		Sample Nos	
Date <i>April 29/80</i>	photo no. <i>w Ken Hicks</i>	Cert. Nos <i>Imies 2NE : 3NE</i>		

SANDSTONE SILTSTONE
 CONGLOMERATE
 VOLCANIC
 SPECIMEN SITE A, B, ...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
 CHERT
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 GOSSAN, MINERALS
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GEOCHEM: Cu Mo Pb Zn U W ASSAY:

Notes: ① Strong py
 Faulting or shearing
 40° v.
 96° v.
 160° v. (horiz. slicks)
 50°/60NW
 K-DO-1, 2, & 3



- soil or grid point
- Haida conglomerate. (s is sandy interbed)
- r rusty or pyritic

KING
 (CENTRAL-WEST)
 GEOLOGY
 1: 5000