

June 13

T2-8

842645

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Top of Ridge

Possibly grey wackies. Stubby
100° little reaction to acid
Small quartz veins in float
also calcite, Vuggy in
float. Trace pyrites.

300m down

Seds, layered, fine grained
dipping 45°. Calcite veins
present

350m down

Seds dipping 45°, fine grained
Well fractured with Calcite
veining from 1 cm to 5 cm in
thickness. lowest visible well
most sand stone in texture

Bottom of first Ridge to
Creek. Mostly sediments, in
areas cut by fractured calcite.
Some definitely sandstones.
little or no pyrites. Little
quartz.

TZTI-53

Possibly limestone, Calcite frequent. Not very good sample but representative of outcrop. Adjacent to bedded shales. Little outcrop in area. Reacts to acid.

Dossin Area

Varied grain sizes Calcite apparent in veins.

TZTI-54

Representative Rock type. Very boring but nothing else around. Small amounts of quartz, some shales. Calcite present, lustrous in color.

DMTI-73 Limestones, small Calcite veins

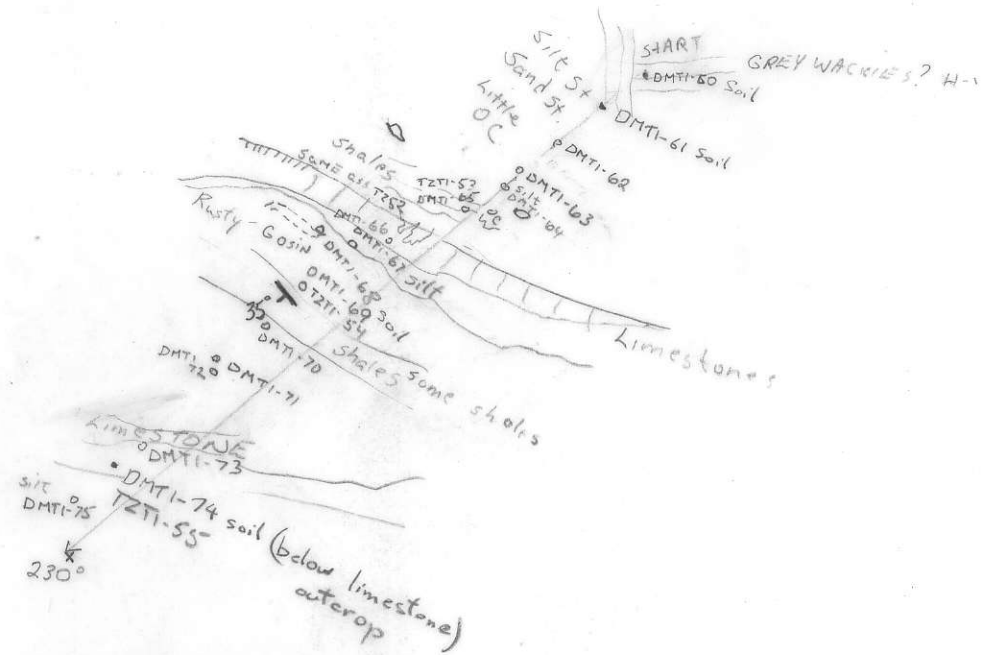
TZTI-55

Limestones. Calcite veining throughout. Rust stain on exterior. uninteresting

WSD-02999 TIC
ATTITUDES
100/40 N

Project	NTS	Scale	Page of	Traverse TZ-8
Sampler	Location, Target (words) MT HEADMAN AREA		Sample Nos	
Date	photo no.		Cert. Nos	

SANDSTONE SILTSTONE
 CONGLOMERATE
 VOLCANIC
 SPECIMEN SITE A.B.I.; DO NOT WRITE ON OTHER SIDE OR USE COLOURS
 CHERT
 SHALE
 LIMESTONE DOLOMITE
 SILT X SOIL • ROCK ■ PAN Δ WATER O
 INTRUSIVE
 GOSSAN, MINERALS
 DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED — INFERRED --- ASSUMED.....



ASSAY: GEOCHEM: Cu Mo Pb Zn U W