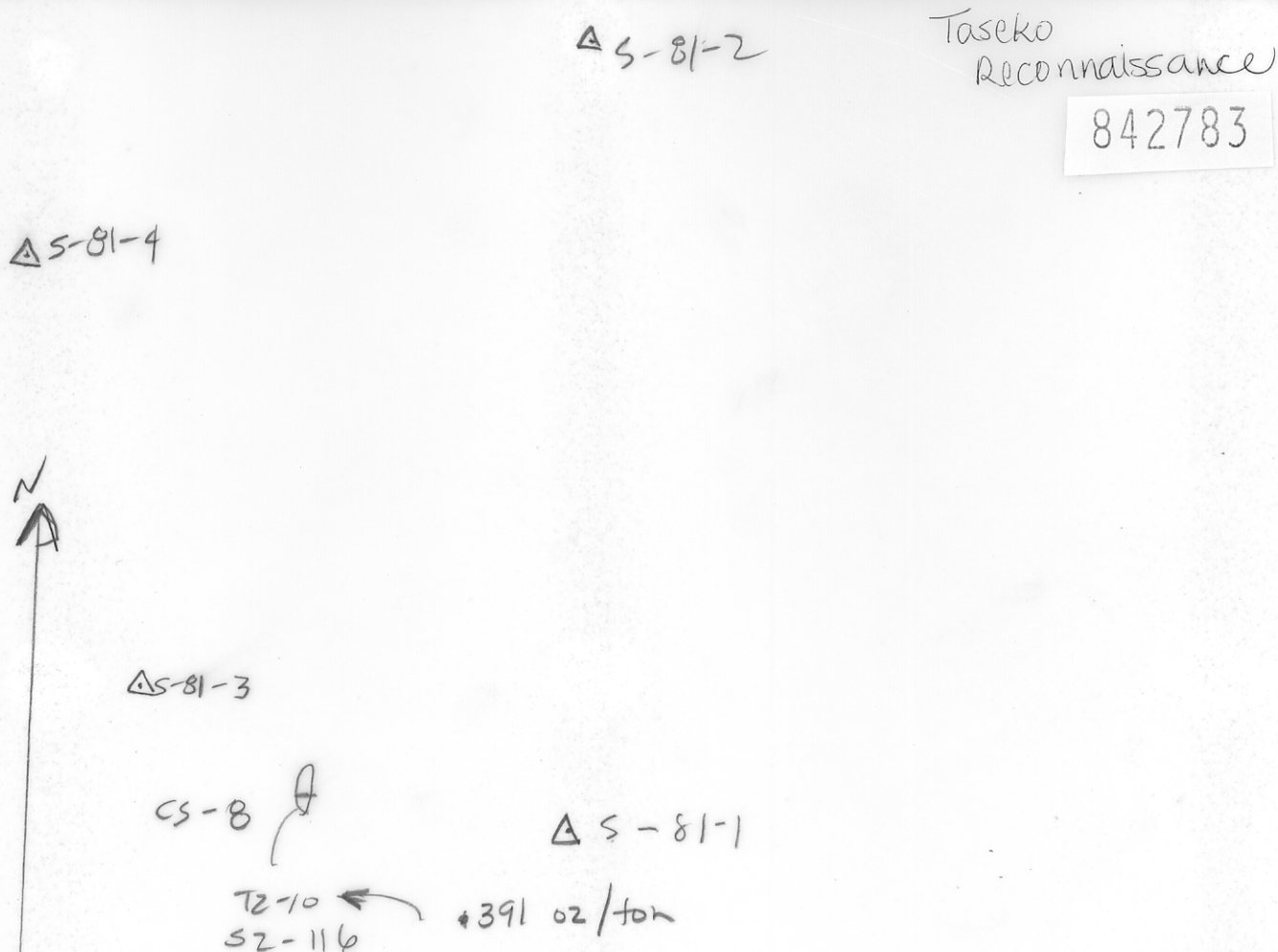


DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED — INFERRED --- ASSUMED....

Project <i>M486</i>	NTS <i>103P1</i>	Scale <i>1:1,000</i>	Page <i>4</i> of <i>4</i>	Traverse
Sampler	Location, Target (words)		Sample Nos <i>C5-8</i>	
Date	photo no. <i>C5-8</i>		Cert. Nos	



Project M486

NTS 103F1

Scale 1:1,000

Page 3 of 3

Traverse

Sampler

Location, Target (words)

Sample Nos 5-65-5,6,7

Date _____

photo no.

Cert. Nos 12 nob

SANDSTONE
SILTSTONE

CONGLOMERATE

VOLCANIC

CHER



SHALE

LIMESTONE
DOLOMITE

INTRUSIV

**GOSSAN,
MINERALS**

SPECIMEN SITE A,B,...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS

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

quartz
walls

CS-6

CS-5

CS-1

ΔS-81-13

△S 81-12

ASSAY:

GEOCHEM: Cu Mo Pb Zn U W

S-81-28 A
Project

Project ² M486

NTS 103F1

Scale 1:1,000

Page 1 of 1

Traverse

Sampler

Location, Target (words)
channel sample locations

Sample Nos 5-65-8 + 10

Date _____

photo no.

Cert. Nos

South of fault

To Be overlain on
Tim Oliver's 1:1000
Survey map of
Security Area

AG-81-25

AS-21-24

S-81-22 $\triangle$

for

ASSAY:

GEOCHEM: Cu Mo Pb Zn U W

GEOCHEM:

1155 core samples.

Cumulative
Footage

				cl.	
✓ 82-1	237'	72.28 m	130° → -45° (-44°)	670m	237
	Sept Aug 30 - Sept 1				
✓ 82-2	299'	91.19 m	130° → -70° (-76°)	670m	536
	Sept 1-3				
✓ 82-3	349'	106.44 m	078° → -45° (-55°)		885
	Sept. 5-6				
✓ 82-4	217'	66.18 m	042° → -45° (-53°)		1102
	Sept. 8-9				
✓ 82-5	348'	106.14 m	042° → -88° (-85°)		1450
	Sept 9-11				
✓ 82-6	329'	100.34 m	110° → -45° (-52°)		1779
	Sept 13-15				
✓ 82-7	218'	66.49 m	092° → -45° (-49°)		1997
	Sept 16-17				
✓ 82-8	252'	76.86 m	106° → -45° (-50°)		2249
	Sept 19-21				
✓ 82-9	250'	76.25 m	265° → -45° (-45°)		2499
	Sept 21-22				
✓ 82-10	280'	85.4 m	324° → -49° (-48°)		2779
	Sept. 23-27				
82-11	250'	76.25 m	324° → -61.5° (-60°)		3029
	Sept. 27-29				
✓ 82-12	180'	54.9 m	125° → -46° (-52°)		3209
	Sept. 29 - Oct 1				
✓ 82-13	233'	71.06 m	125° → -85° (-81°)		3442
	Oct 1 - Oct 2				
✓ 82-14	189'	57.64 m	115° → -47° (-47°)		3631
	Oct 4 - Oct 5				
✓ 82-15	184'	56.12 m	115° → -85° (-80°)		3815'
	Oct 5 - Oct 6				
					1163.5 m

Sample numbering Drill Core 1982

82-1 001-022, 51401-51450
vein 51408-51418

82-2 51451-51541
vein 51493-51516

82-3 51542-51648
vein 51599-51607

82-4 51649-51715
vein 51660-51664

82-5 51716-51818, 51851
vein 51725-51734
vein 51735-51745
stringer zone

82-6 51819-51921
vein 51865-51882
vein 51902-51907

82-7 51922-51988
vein 51958-51959
vein 51975

82-8 52051-52124

82-9 52125-52197
vein 52180-52151

82-10 52198-52281
vein 52227-52242
vein 52259-52281

82-11 52282-52356

82-12 52357-52410
vein 52368-52378

82-13 52411-52450, 52551-52581
vein 52441-52450, 52551-52561

82-14 52601-52650, 52582-52587
vein 52615-52624

82-15 52588-52600, 52651-52691
vein 52668-52674

K-82-1 52701-52782

K-82-2 52801-52886

K-82-3 52951-52986