

EQUITYEXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sampler:

Jesse Stoepler

Project:

HD 1102

Date:

June 19th 2011

Property:

Weather:

Sun

Clouds

☒ Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

Soil sampling

Traverse Route:

Line 5000N
8000E to 7875

Notes:

Worked in team off 4
only half a day in field
because of Orientation and
organization

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (06 total)

Other: _____ (____ total)

**EQUITY**EXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sampler:

Jesse Stoepples

Project:

H01102

Date:

June 20th 2011

Property:

Weather:

☒ Sun☒ Clouds☒ Rain☐ Fog☐ Drizzle☐ Snow

°C

Purpose of Traverse:

organization

Traverse Route:

Notes:

Did not go to the field site
awaited camp to be brought in
by Smalls Expediting
met with Larelei to discuss
various things.

Rock Sample Series: _____ (total)

Silt Sample Series: _____ (total)

Soil Sample Series: _____ (total)

Other: _____ (total)

**EQUITY**EXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sampler:

Jesse Stoeppler

Project:

H01102

Date:

June 21st 2011

Property:

Weather:

☒ Sun☒ Clouds☒ Rain☐ Fog☐ Drizzle☐ Snow

°C

Purpose of Traverse:

Soil sampling

Traverse Route:

8050E - 8500E

5000*

8500E - 8450E

5100

Notes:

- * attempted to sample 8050E to 8150E on 5000 Line, switched to road side because of frozen grounds and lack of soil according to Murray Jones.
- dropped off combined samples at storage facility on Mayo Airport
- general small issues with my GPS unit regarding accuracy!

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (14 total)

Other: _____ (____ total)

**EQUITY**EXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sampler:

Jesse Stoeppler

Project:

HO 1102

Date:

June 22nd

Property:

Weather:

☒ Sun

Clouds

Rain

Fog

☒ Drizzle

Snow

°C

Purpose of Traverse:

Soil sampling

Traverse Route:

Line 5100N 8450E to 8000E

Line 5200N 8000E to 8400E

Notes:

worked by myself in field, in
afternoon Murray joined me.
he asked me to switch to 100m
samples on Line 5200N

Rock Sample Series:

() total)

Silt Sample Series:

() total)

Soil Sample Series:

20 () total)

Other:

() total)

**EQUITY**EXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sampler:

Jesse Steepky

Project:

HO 1102

Date:

June 23rd 1981

Property:

Weather:

☒ Sun☒ Clouds☐ Rain☐ Fog☐ Drizzle☐ Snow

°C

Purpose of Traverse:

mobilize camp

Traverse Route:

Notes:

morning: waited at airport
for Norman from Fireweed Helicopters
Murray, Trevor and myself went
for fly by to inspect road construction
and to choose possible camp site

spot between Johnson and Middlecoff
next to an old camp/cabin by
a creek.

built camp, kitchen tent

Rock Sample Series:

() total)

Silt Sample Series:

() total)

Soil Sample Series:

() total)

Other:

() total)

EQUITY

EXPLORATION
CONSULTANTS LTD.

DAILY TRAVERSE SHEET

Sampler:

Jesse Stoeppler

Project:

HO 1102

Date:

June 24th 88

Property:

Weather:

Sun

Clouds

Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

soil sampling

Traverse Route:

7960 W 7300 N to

8500 E 7300 N

8500 E 7400 N to

8400 E 7400 N

Notes:

Tag #'s K 59/696 to
644511

Murray asked us to take a
duplicate sample every 20 samples

found old stake at station 7940 E

7300 N: 8400 E Δ 1100 N

and at approx 8070 E 7300 N no tag #

8150 E 7300 N significantly better
soil quality

8225 E 7300 N - 8500 E 7300 N
no samples taken, lack of soil →

Rock Sample Series:

() total)

Silt Sample Series:

() total)

Soil Sample Series:

() total)

Other:

() total)

EQUITY

EXPLORATION
CONSULTANTS LTD.

DAILY TRAVERSE SHEET

Sampler:

Jesse Stoeppler

Project:

HO 1102

Date:

June 25th 2011

Property:

Weather:

☒ Sun☐ Clouds☐ Rain☐ Fog☒ Drizzle☐ Snow

°C

Purpose of Traverse:

Soil sampling

Traverse Route:

7800W 7400N to
8200E 7400N

Notes:

start on west side of Line
7400N at ~~7800~~ station 7800- found old picket at station 7825
7400N, no tag- picket at station 7850 7400N
tag # 2100E Δ 2000N- steep slope and thick brush
throughout the 7400 Line- found tag # K591608 self float
MJ 2476/11

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)

EQUITY

EXPLORATION
CONSULTANTS LTD

DAILY TRAVERSE SHEET

Sampler:

Jesse Steeples

Project:

H0 1102

Date:

June 26th 2011

Property:

Weather:

☒ Sun

Clouds

☒ Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

Soil sampling

Traverse Route:

7600N BL to 8300E
7700N to 8175

Notes:

hiking up (N) on BL I noticed
the line cutters were off 6m S
and 6m E at Line 7600N BL

- drill pad approx 25m SW of station
8100E 7600N (Johnson)
- Rock sample 6m NE of station 8125E
7600N
- Rock sample (GPS coords) between
Line 7600N and 7700N close to
8300E 7700N

old tag # E841773 float com
EIS 06/07/08

Rock Sample Series: _____ (4) total)

Silt Sample Series: _____ () total)

Soil Sample Series: _____ (19) total)

Other: _____ () total)

EQUITYEXPLORATION
CONSULTANTS LTD.**DAILY TRAVERSE SHEET**

Sample:

Jesse Stoeppler

Project:

HO 1102

Date:

June 27th 2011

Property:

Weather:

Sun

☒ Clouds☒ Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

Soil Sample

Traverse Route:

Line 7700N BL to
8175 E and
Line 7800N 8325 E to BL

Notes:

very heavy Talus above Line

7800N station 8325 E

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)



EQUITY EXPLORATION
CONSULTANTS LTD.

DAILY TRAVERSE SHEET

San. by:

Jesse Steppler

Project:

H01102

Date:

June 28th 2011

Property:

Weather:

Sun

Clouds

Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

Soil sample

Traverse Route:

7900 BL to 8350 E
8300 E 1 BL

Notes:

Line cutting crew left camp
today
Grocery order came in

Line 8000 E crossed old

Haldane claim post #2

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)

EQUITY

EXPLORATION
CONSULTANTS LTD

DAILY TRAVERSE SHEET

Sampler:

Jesse Stoepler

Project:

HD 1102

Date:

June 29th 2011

Property:

Weather:

Sun

Clouds

Rain

Fog

Drizzle

Snow

°C

Purpose of Traverse:

Soil Sample

Traverse Route:

Line 8200N from
station 7800V to BL and
BL to station 8500E

Notes:

from 8350E to 8500E

50m samples, otherwise 25m

New GPS Point for station 8500E
457465

Pack samples for shipping

Clean camp and get ready

to move tomorrow

Rock Sample Series:

2 total)

Silt Sample Series:

(total)

Soil Sample Series:

(total)

Other:

(total)