



EQUITY

EXPLORATION
CONSULTANTS LTD

DAILY TRAVERSE SHEET

Sampler: D. BakerProject: Haldane

Date: _____

Property: _____

Weather: Sun

Clouds

Rain

Fog

Drizzle

Snow

+15°CPurpose of Traverse: mobilize to Haldane, set up campTraverse Route: Vancouver - to Mt. Haldane.Aug 30: fly to Whitehouse @ 6:00 pm.Aug 31: Whitehouse enroute, drive to Mt. Haldane.Notes: Sept. 1: in Haldane Camp helping MJ, Scott P. +Jesse S. to waterline, cone shack, campSept. 2: MJ + Scott P. leaving camp, a.m. safetymeeting (see notes next pg.). Spent the day around camppreparing coaland, minor camp stuff. Drilling began inthe ^{afternoon} and day shift got easy in and to more orless solid bedrock (57'). Night shift drilled to 157'and brought in 3 boxes on the morning of Sept. 3.- propane regulator snapped so no kitchen stove. Jessewent to Mayo to try to get a replacement but noluck. Smalls sent one up from Whitehouse.

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)

Safety Meeting / Orientation

- 1) First Aid attendant - Jesse, Level III, Sharon also has Level III, everyone else has Level I
- 2) Animal safety - not many bears here; have bear spray, checking waterline take a radio, also mooses could be an issue this time of year, gun.
- 3) ATV - speed low, wear helmets.
- 4) Fire Safety - will have a fire station, will also be the winter station. Stoves - do not open wood stoves and leave.
- 5) bulldozer - stay away - operator can't always see you.

~~Meeting~~ Meeting in M.I.S.
Standards - have a high-grade and a low-grade.
Blank - Home Depot line stone

Blacks - every 20

Dips - " "

Standards - ad hoc, at least 1 per hole or at least 1 every 40.

- Sampling strategy - not sample top to bottom, but sample all faults and anything that looks mineralized.

Sampler: D. Baker

Project: Haldane

Date: Sept. 3, 2011

Property: Main Zone Drilling

Weather:

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

+10 °C

Purpose of Traverse: monitor ddh HA011-03

Traverse Route: camp, 2 trips to drill, orient Jack (CAT Skinner) at ~10:00 a.m. to set up just up from camp.

Notes: - set Jack working on drill setup on section 8100 at ~10:30 a.m. Also spotted hole on section 7500.

- Jack brought in propane regulator but it was the wrong one DDH HA011-03:

@ 227' 11:00 p.m. Has a small zone of pyroclastic venting at ~40m depth (~where Murray's section projects it). Murray planned it for 75m (246'). 2nd small mineralized zone at ~240'. So I told Rick to keep drilling...

- bit gone at 257' with no further mineral. so shut it down. Time = 2:20 p.m.

- Jack's CAT hrs. = ~10:30 - 5:00. Stayed for dinner.

- Jesse working around camp (fire station, splitting shack, etc.).

- Sharon cooking

- 4 drillers in camp.

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)

HLD11-03 RQD / Recovery (metres)

FROM	TO	RQD(cm)	Recovery(cm)
3.05	5.18	10	29
	8.23	0	77
	11.28	14	86
	14.33	0	118
	17.37	19	45
	20.42	15	47
	23.47	0	95
	26.52	77	195
	29.57	89	274
	32.61	50	238
	35.66	94	302
	38.71	48	268
	41.76	34	214
	44.81	26	220
	47.85	33	217
	50.90	0	242
	53.95	94	304
	57.00	98	267
	60.05	115	305
	63.09	234	305
	66.14	262	297
	69.19	171	305
	72.24	155	285
	75.29	175	298
75.29	78.33	244	265

North Pacific Supply Corp. 47 Level-1

④ Data entered into
spreadsheet

EQUITY

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CONSULTANTS LTD.

DAILY TRAVERSE SHEET

Sampler: D. Baker
Date: Sept. 4, 2011Project: Haldane
Property: Main Zone drilling

Weather:

Sun

Clouds

Rain

Fog

Drizzle

Snow

+12 °C

Purpose of Traverse: log core + monitor drill

Traverse Route: Camp for morning (finished logging HLD11-03).
then went to drill at 2:00. Brought down 15 boxes of
core. Called back at 5:00 since hole was at ~327'.
Went up and let them drill to 377' since there
is a mineralized hit at ~325'.

Notes: Brian M. - 306-220-5187. (cell).

- shut down HLD11-04 at 377' at 7:00 pm.
- 3 mineralized intervals in hole.

Jesse - setting up core saw + camp duties.

Sharon - cooking and napping

Brian took helper. Evan to Mayo Clinic for X-rays (finger) - not broken

Rock Sample Series: (total)

Silt Sample Series: (total)

Soil Sample Series: (total)

Other: (total)

EQUITY

EXPLORATION
CONSULTANTS LTD.

DAILY TRAVERSE SHEET

Sampler: D. Baker.

Project: Haldane

Date: Sept. 5, 2011

Property: Main Zone Drilling

Weather:

Sun

Clouds

Rain

Fog

Drizzle

Snow

+12 °C

Purpose of Traverse:

log HLD11-04

Traverse Route: in camp + 2 trips to drill

Notes: - called to drill at ~ 2:00 by Rick (day driller).
Hole HLD11-05 at 97' still in difficult rubble
overburden and they are making no progress and
chewing up shoes + overburden bits. Abandoned
hole to move back to Section 8000 behind the
creek. Brang' sighted hole at 110° az. and
brought back 2 boxes of rubble from
HLD11-05.

- Mij + Thomas arrived in camp at 6:15 p.m.

- Conwest swapped day + night helpers

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)

EQUITY

EXPLORATION
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DAILY TRAVERSE SHEET

Sampler: D. Baker

Project: Haldane

Date: Sept 6, 2011

Property:

Weather:

Sun

☒ Clouds☒ Rain

Fog

Drizzle

Snow

+10 °C

Purpose of Traverse: finish logging HLD11-04 + travel to Whitehorse

Traverse Route: in camp in area, trip to drill w M13 + Thomas B., drive to Whitehorse.

- will pick up small list of items in Whitehorse to send back w food order.

Notes:

Rock Sample Series: _____ (____ total)

Silt Sample Series: _____ (____ total)

Soil Sample Series: _____ (____ total)

Other: _____ (____ total)