Bergvesenet

Postboks 3021, N-7441 Trondheim

Rapportarkivet

Bergvesenet rapport nr	Intern Journal nr	Internt arkiv nr	Rapport lokalisering	Gradering
BV 4965	06/00131			**Fortrolig**
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra	Fortrolig pga Muting	Fortrolig fra dato:

Tittel

Report of Exploration Activities Diamond Drilling Seljeasen (Seljeåsen) property
Text, assays and drill sections within this report as appendix A and B.

Forfatter	Dato År	Bedrift (Oppdragsgiver og/eller oppdragstaker)
Foy, Rob	01.03 2008	Blackstone Nickel NUF Sulfidmalm AS

Kommune	Fylke	Bergdistrikt	1: 50 000 kartblad	1: 250 000 kartblad
Froland Arendal	Aust-Agder		16114	Arendal

Fagområde	Dokument type	Forekomster (forekomst, gruvefelt, undersøkelsesfelt)
Geofysikk Boring		Seljeåsen

Råstoffgruppe	Råstofftype
Malm/metall	Ni Cu

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

In 2007, 10 exploration tardiamond drillholes SE 07-01 to SE 07-10, totally 1 645m were comleted on the Seljeåsen Prperty targeting Ni-Cu massive sulphides.
The work was initiated following successful result of ground UTEM survey conducted by Sulfidmalm in 2006.
The drilling targets are divided in two areas:
Seljeåsen east gabbro, 5 holes and
Seljeåsen West gabbro, 5 holes

Assays are presented in the appendix A within this report
Drill sections are presented in the appendix B within this report

Appendix C1 contain drill logs for ES 07-01 to ES 07-05 se report no BV 4966
Appendix C2 contain drill logs for ES 07-06 to ES 07-10 se report no BV 4967

REPORT OF EXPLORATION ACTIVITIES

DIAMOND DRILLING

SELJASEN PROPERTY

FEBRUARY – APRIL 2007

FROLAND AND ARENDAL KOMMUNE

AUST-AGDER FYLKE

NORWAY

Rob Foy
Blackstone Nickel NUF
For Sulfidmalm A/S

March 1, 2008

SUMMARY

This report describes the exploration work completed by Blackstone Nickel NUF[1] (registration 890 363 652) on the Seljasen Property located 7km west of the city of Arendal, southern Norway during the period February to April 2007. The Property is part of Blackstone's Bamble Project.

From 2004 to 2006, the Property was worked as a Joint Venture between Blackstone and Sulfidmalm (Falconbridge). In late 2006, Blackstone became operator of the Project and later concluded an agreement to purchase 100% of Sulfidmalm.

In 2007, 10 exploration diamond drill holes – SE07-01 to SE07-10 – totally 1,645m were completed on the Seljasen Property targeting Ni-Cu massive sulphides. The work was initiated following successful results of a ground UTEM survey conducted by Sulfidmalm[2] in 2006.

Blackstone drilling targeted two areas:

- Seljasen East Gabbro (5 holes) – drilling tested a large UTEM conductor plate associated with some historic workings (the Seljasen Mine) along the east margin of the gabbro body, and
- Seljasen West Gabbro (5 holes) – drilling tested 2 UTEM conductors – 1 in the central area and the other along the southwest margin of the gabbro body.

Results: at the East Gabbro, all 5 holes intersected broad zones of gabbro-hosted, blebby sulphides with some localized concentrations of massive and semi-massive sulphides.

Hole SE07-04, located 200m north of the Mine, hit the best two sulphide intersections of the program: 1) a 1.0m massive sulphide interval returning good Ni, some Cu, very good Co, and no appreciable Pt-Pd-Au-Ag values, and 2) a semi-massive interval at 129m.

SE07-04	0.21% Ni – 0.09% Cu / 19.0m @ 95.30m
includes	**1.04% Ni – 0.17% Cu / 1.00m @ 102.50m** (0.16% Co – 27.9% S)
SE07-04	0.21% Ni – 0.15% Cu / 8.30m @ 122.7m
includes	0.74% Ni – 0.85% Cu / 0.70m @ 129.50m

Follow-up hole SE07-05 failed to appreciable expand or upgrade these sulphide intersections.

At the West Gabbro, barren, footwall-hosted sulphides (pyrite) were intersected to explain the conductors. No appreciable assay results were returned.

A review of the East Gabbro assay results clearly shows the low Ni-in-Sulphide nature of the mineralization. The highest individual assay returned 1.41% Ni – 0.16% Cu and 36.9% S indicating that although there are abundant broad zones of sulphides, the metal content is not sufficient for economic viability. Note that very good Co grades were returned in the best portions of holes SE07-04 and -05.

The current phase of drilling at Seljasen is complete. At the East Gabbro, borehole geophysical surveys could be completed and some geological mapping, and prospecting as a very low priority program.

[1] Blackstone Nickel NUF is a branch of Blackstone Nickel AB (registration 556708-3992) which in turn is a wholly owned subsidiary of Blackstone Ventures Inc., a Canadian company.
[2] Sulfidmalm is a wholly owned subsidiary of Falconbridge Limited.

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Property and Ownership

The Seljasen Property lies 7km west of the city of Arendal and 55km northeast of Kristiansand in southern Norway and is part of the Blackstone's Bamble Project. Initial work on the Seljasen Property was conducted under a Joint Venture between Blackstone Ventures Inc. and Sulfidmalm A/S a wholly owned subsidiary of Falconbridge Ltd. (purchased by Xstrata in 2006). Blackstone became the operator of the project in late 2006 and in April of 2007 concluded an agreement to purchase 100% of Sulfidmalm.

Seljasen Property Location:	8° 39` 00" E	58° 29` 00" N	Latitude, Longitude
	479,600 E	6,482,600 N	UTM WGS84 32N

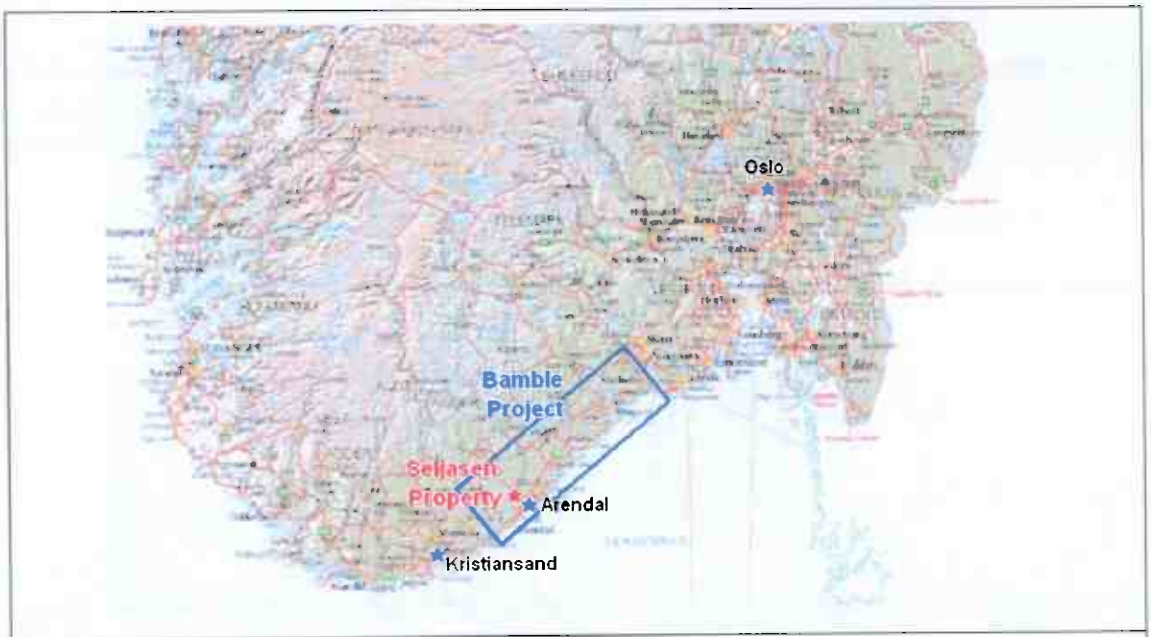


Figure 1. Bamble Project Location Map

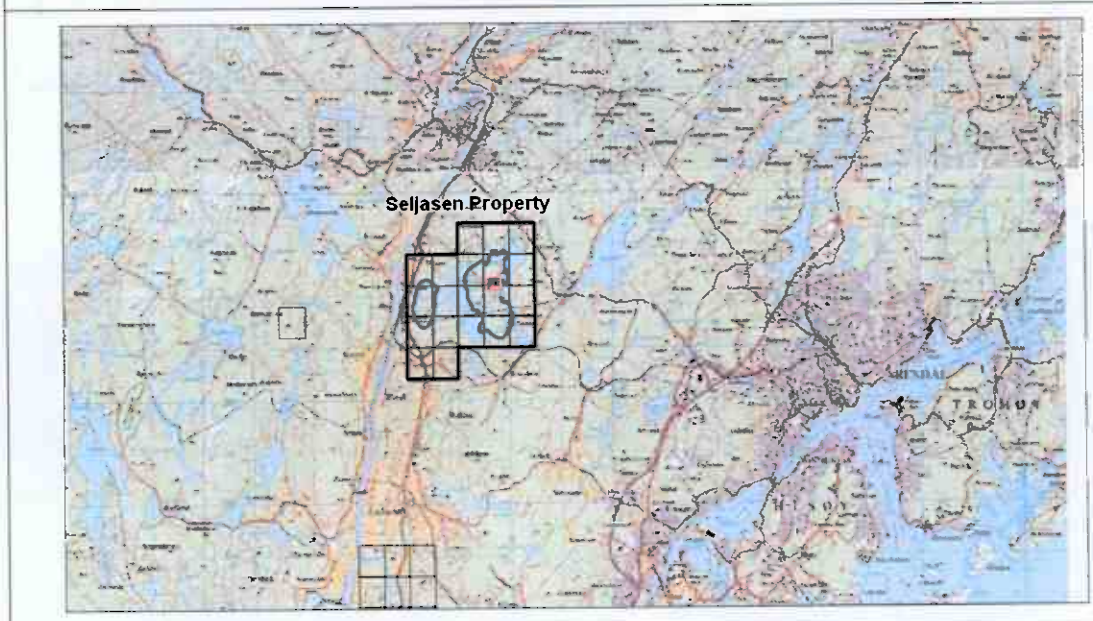


Figure 2. Seljasen Property Location Map

Previous Work

1920's	Seljasen Mine – (very) small production from 5 adits and 2 shallow shafts / pits.
1970's	Hydro Norge – drilled 2-3 holes below the Mine
2004–06	Sulfidmalm (Falconbridge) – completes AEM and ground UTEM geophysical surveys.

2007 Diamond Drilling

Blackstone assumed operatorship of the project in late 2006 and initiated drilling in early 2007 with 3 main objectives (Figures 3, 4, and 5):

- Determine the source of the each of the 3 UTEM conductive plates on the East and West Gabbros.
- Define the nature and extent of the sulphide mineralization in and around the historic Seljasen Mine workings.
- Identify other targets associated with the Gabbros – i.e. other Ni-sulphide showings for summer mapping and prospecting, and source of magnetic high responses in the central and east portions of the East Gabbro

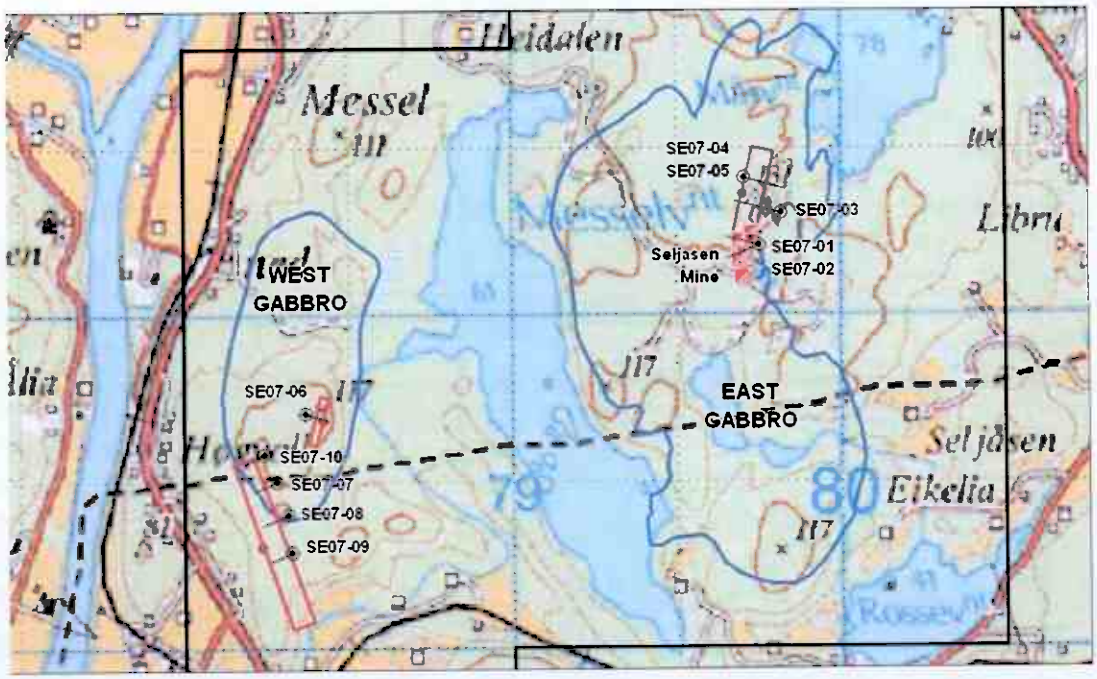


Figure 3. Drill Hole Location Map

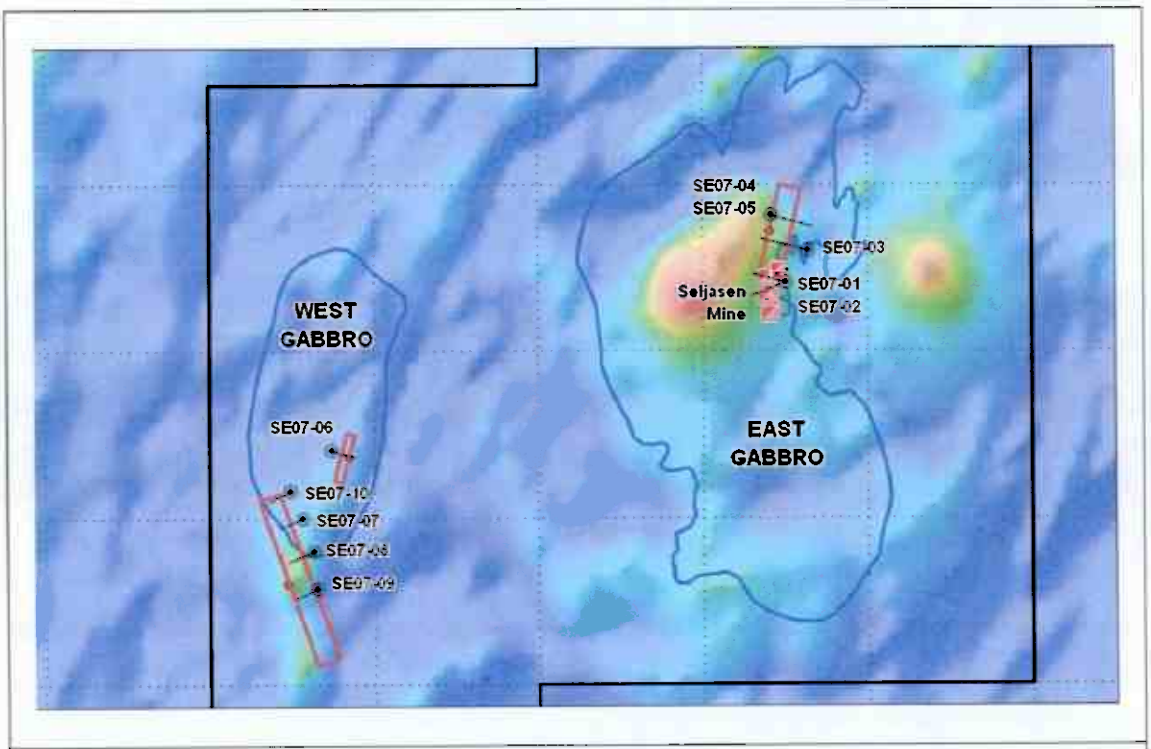


Figure 4. Drill Hole Location Map on Total Field Magnetics

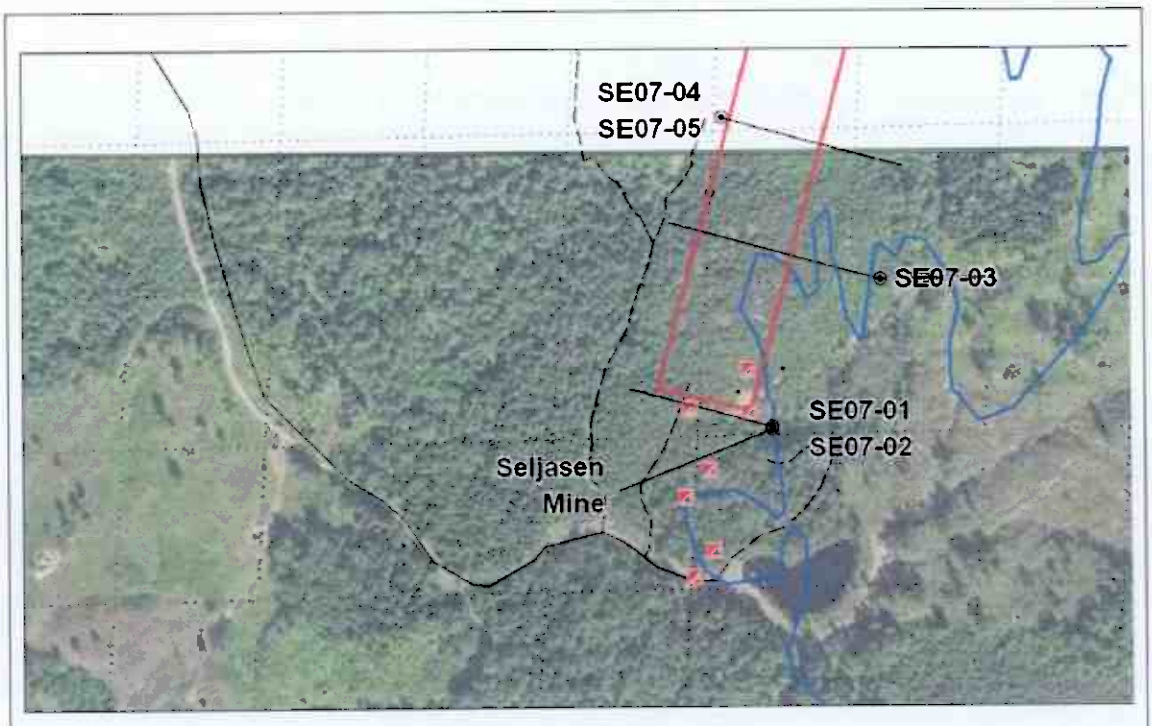


Figure 5. East Gabbro and Seljasen Mine Drill Hole Location Map

During the period February to April 2007, 10 holes were drilled totalling 1,645m.

Table 1. Summary Drill Hole Data

Hole No.	Target Area	UTM[1] Northing	UTM[1] Easting	Elev. (masl)	Az.	Dip	Final Depth
SE07-01	Seljasen Mine	6482205	479752	90	285	-50	164.0
SE07-02	Seljasen Mine	6482204	479752	90	250	-50	174.1
SE07-03	East Gabbro	6482300	479822	90	285	-45	219.3
SE07-04	East Gabbro	6482408	479706	110	105	-60	217.4
SE07-05	East Gabbro	6482408	479706	110	105	-40	172.5
SE07-06	West Gabbro	6481703	478372	105	105	-40	96.3
SE07-07	West Gabbro	6481497	478283	130	250	-60	160.0
SE07-08	West Gabbro	6481398	478316	125	250	-60	172.4
SE07-09	West Gabbro	6481285	478329	100	250	-60	148.9
SE07-10	West Gabbro	6481580	478245	98	245	-52	120.0
10 holes, 1,645 m							

UTM[1] = WGS84 Zone 32N [1]masl = metres above sea level 1645.0

Results

Seljasen Mine and East Gabbro Target

(5 holes, 947m)

These holes are drilled along the east margin of the East Gabbro testing the UTEM conductor plate and the Mine sulphides at depth. All five holes hit broad zones of disseminated and blebby pyrrhotite in the gabbro that included a few narrow concentrations of po as massive and semi-massive veins and stringers over widths of up to 1.4m. The highest individual assay result was 1.41% Ni (SE07-04 at 103.0m). The sulphides are the source of the conductor.

SE07-01 and **SE07-02** – both of these holes targeted below the historic Mine workings to test for the continuity of the sulphide zones to depth. The workings lie along the basal contact of the East Gabbro and coincide with the south end of the UTEM conductor plate.

Both holes intersected broad zones of net-textured and blebby pyrrhotite within the gabbro.

SE07-01 hit 4% po over 102m starting at 11m depth, and SE07-02 hit 5% po over 94.4m starting at 13m. The best concentration of sulphide occurred in the first hole and graded 0.25% Ni – 0.26% Cu – 14.9%S over 1.40m at 27.3m.

SE07-03 – the hole lies 120m north the first two holes and targeted the centre of the UTEM conductor plate.

The hole intersected a broad zone of disseminated and blebby pyrrhotite with a few narrow intervals of localized, remobilized stringer and vein sulphides. The best intersection graded 0.49% Ni – 0.33% Cu – 12.9% S over 0.95m at 161.75m.

SE07-04 and **SE07-05** – hole SE07-04 is a 75m step-out testing the north edge of the UTEM conductor.

The hole returned the best assay results of the program – 1.04% Ni – 0.17% Cu over 1.00m at 102.50m. Follow-up hole SE07-05 hit a narrow zone up-dip that graded 0.87% Ni – 0.75% Cu over 0.50m at 85.30m.

Additional follow-up would be based on positive assay results.

West Gabbro Target

(5 holes, 698m)

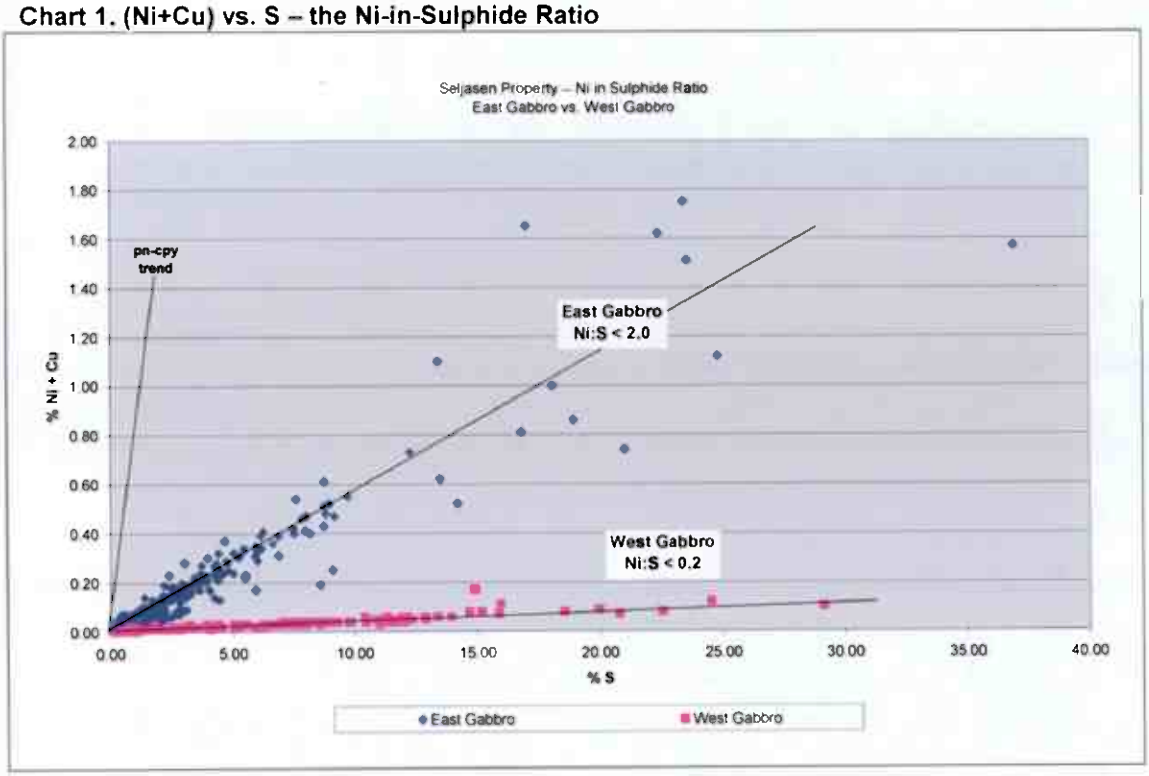
ESE07-06, -07, -08, -09, and -10 – Five holes were completed targeting 2 UTEM conductor plates – one in the central area and the other along the southwest margin of the West Gabbro.

Barren footwall-hosted sulphides (pyrite) were intersected to explain the conductors. No appreciable metal values were returned.

Table 2. Best Assay Results

Hole No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-01	27.30	28.70	1.40	0.25	0.26	0.07	0.01	0.01	0.02	2.50	14.94
	80.50	81.30	0.80	0.31	0.23	0.04	0.01	0.01	0.02	2.50	7.58
SE07-02	93.50	94.70	1.20	0.25	0.14	0.04	0.00	0.00	0.01	0.50	6.12
SE07-03	157.30	169.90	12.60	0.16	0.08	0.02	0.00	0.00	0.00	2.50	4.02
incl.	161.75	162.70	0.95	0.49	0.33	0.07	0.00	0.00	0.01	2.50	12.92
SE07-04	57.60	58.00	0.40	0.32	0.15	0.05	0.00	0.00	0.01	2.50	9.16
SE07-04	80.30	81.50	1.20	0.25	0.10	0.03	0.00	0.00	0.00	2.50	6.42
SE07-04	95.30	114.30	19.00	0.21	0.09	0.03	0.00	0.00	0.01	2.50	5.58
incl.	102.50	103.50	1.00	**1.04**	0.17	**0.16**	0.00	0.01	0.01	2.50	27.92
incl.	103.00	103.50	0.50	**1.41**	0.16	**0.20**	0.00	0.01	0.00	2.50	**36.89**
incl.	106.90	107.20	0.30	0.96	0.16	**0.13**	0.00	0.00	0.00	2.50	24.79
SE07-04	122.70	131.00	8.30	0.21	0.15	0.03	0.00	0.00	0.02	2.50	5.33
incl.	129.50	130.20	0.70	0.74	**0.85**	**0.14**	0.00	0.01	0.10	2.50	19.81
SE07-05	30.70	32.30	1.60	0.21	0.14	0.03	0.00	0.00	0.01	2.50	5.58
	85.30	85.80	0.50	0.87	0.75	**0.12**	0.00	0.01	0.02	2.50	22.35
SE07-06	45.60	51.00	5.40	0.02	0.02	0.01	0.00	0.00	0.05	2.50	**11.00**
SE07-07	57.40	58.10	0.70	0.02	0.06	0.05	0.01	0.01	0.11	2.50	**22.48**
	97.70	105.70	8.00	0.02	0.05	0.02	0.00	0.01	0.02	2.50	**13.72**
	136.40	140.20	3.80	0.02	0.02	0.01	0.00	0.00	0.02	2.50	**10.82**
SE07-08	151.20	162.60	11.40	0.02	0.02	0.01	0.00	0.00	0.01	1.07	**8.36**
incl.	151.65	152.00	0.35	0.06	0.04	0.02	0.00	0.02	0.02	1.00	**29.10**
SE07-09	109.00	115.70	6.70	0.02	0.02	0.00	0.00	0.00	0.01	1.67	**9.20**

Chart 1. (Ni+Cu) vs. S – the Ni-in-Sulphide Ratio



The Chart illustrates the metal content of the sulphides at Seljasen for the East Gabbro (low Ni in Sulphide) and the West Gabbros (extremely low).

Recommendations

Drill results from the Seljasen Property provided no encouraging results. A very low priority follow up program is suggested:

- Prospecting and mapping of the East Gabbro for: 1) other Ni sulphide occurrences: and 2) to explain the magnetic highs east of the gabbro and in the central portion of the gabbro.
- BHEM Geophysical Surveys of holes SE07-02, -03, and -04.
- Use existing assay data (for example: from surface grab samples) to determine the metal content of the sulphides as part of the planning process.

APPENDIX A – ASSAYS

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-01	PG06001	11.00	12.50	1.50	0.00	0.00	0.00	0.00	0.00	0.02	2.5	0.42
SE07-01	PG06002	12.50	14.00	1.50	0.00	0.01	0.01	0.00	0.00	0.00	2.5	1.15
SE07-01	PG06003	14.00	15.50	1.50	0.02	0.02	0.01	0.00	0.00	0.00	2.5	1.42
SE07-01	PG06004	15.50	17.00	1.50	0.03	0.02	0.01	0.00	0.00	0.00	2.5	2.08
SE07-01	PG06005	17.00	18.50	1.50	0.01	0.00	0.00	0.00	0.00	0.00	2.5	0.37
SE07-01	PG06006	18.50	20.00	1.50	0.01	0.00	0.00	0.00	0.00	0.00	2.5	0.30
SE07-01	PG06007	20.00	21.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.16
SE07-01	PG06008	21.50	23.00	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.74
SE07-01	PG06009	23.00	24.50	1.50	0.03	0.02	0.01	0.00	0.00	0.00	2.5	1.61
SE07-01	PG06010	24.50	26.00	1.50	0.03	0.02	0.01	0.00	0.00	0.01	2.5	1.65
SE07-01	PG06011	26.00	27.00	1.00	0.04	0.03	0.01	0.00	0.00	0.01	2.5	2.13
SE07-01	PG06012	27.00	27.30	0.30	0.02	0.01	0.01	0.00	0.00	0.00	2.5	1.31
SE07-01	PG06013	27.30	27.60	0.30	0.15	0.04	0.04	0.00	0.01	0.01	2.5	8.58
SE07-01	PG06014	27.60	28.00	0.40	0.35	0.39	0.10	0.00	0.01	0.02	2.5	21.02
SE07-01	PG06015	28.00	28.70	0.70	0.24	0.28	0.07	0.01	0.01	0.02	2.5	14.19
SE07-01	PG06017	28.70	29.10	0.40	0.10	0.07	0.03	0.00	0.00	0.01	2.5	5.92
SE07-01	PG06018	29.10	29.50	0.40	0.04	0.03	0.01	0.00	0.00	0.01	2.5	2.62
SE07-01	PG06019	29.50	31.00	1.50	0.03	0.03	0.01	0.00	0.00	0.01	2.5	1.76
SE07-01	PG06021	31.00	32.50	1.50	0.02	0.03	0.01	0.00	0.00	0.01	2.5	1.98
SE07-01	PG06022	32.50	33.50	1.00	0.03	0.04	0.01	0.00	0.00	0.01	2.5	2.24
SE07-01	PG06023	33.50	35.00	1.50	0.02	0.01	0.01	0.00	0.00	0.00	2.5	1.06
SE07-01	PG06024	35.00	36.50	1.50	0.02	0.03	0.01	0.00	0.00	0.00	2.5	2.19
SE07-01	PG06025	36.50	37.20	0.70	0.02	0.02	0.01	0.00	0.00	0.01	2.5	1.54
SE07-01	PG06026	37.20	38.50	1.30	0.02	0.01	0.01	0.00	0.00	0.00	2.5	1.27
SE07-01	PG06027	38.50	40.00	1.50	0.01	0.01	0.01	0.00	0.00	0.00	2.5	0.73
SE07-01	PG06028	40.00	41.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.27
SE07-01	PG06029	41.50	43.00	1.50	0.01	0.01	0.01	0.00	0.00	0.00	2.5	0.84
SE07-01	PG06030	43.00	44.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.17
SE07-01	PG06031	44.50	46.00	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.24
SE07-01	PG06032	46.00	47.50	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.54
SE07-01	PG06033	47.50	49.00	1.50	0.01	0.01	0.01	0.00	0.00	0.00	2.5	0.76
SE07-01	PG06034	49.00	50.50	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.17
SE07-01	PG06035	50.50	51.00	0.50	0.03	0.02	0.01	0.00	0.00	0.00	2.5	1.47
SE07-01	PG06036	51.00	52.00	1.00	0.11	0.11	0.03	0.00	0.00	0.01	2.5	5.50
SE07-01	PG06037	52.00	53.00	1.00	0.05	0.05	0.02	0.00	0.00	0.01	2.5	2.79
SE07-01	PG06038	53.00	54.30	1.30	0.08	0.06	0.02	0.00	0.00	0.07	2.5	4.19
SE07-01	PG06041	54.30	55.80	1.50	0.02	0.02	0.01	0.00	0.00	0.00	2.5	1.03
SE07-01	PG06042	55.80	56.90	1.10	0.03	0.03	0.01	0.00	0.00	0.01	2.5	1.60
SE07-01	PG06043	56.90	57.50	0.60	0.12	0.19	0.03	0.00	0.00	0.12	2.5	5.88
SE07-01	PG06044	57.50	59.00	1.50	0.02	0.01	0.01	0.00	0.00	0.01	2.5	0.85
SE07-01	PG06045	59.00	60.50	1.50	0.02	0.01	0.01	0.00	0.00	0.00	2.5	0.87
SE07-01	PG06046	60.50	62.00	1.50	0.03	0.03	0.01	0.00	0.00	0.00	2.5	1.76
SE07-01	PG06047	62.00	62.80	0.80	0.02	0.01	0.01	0.00	0.00	0.00	2.5	0.80
SE07-01	PG06048	62.80	63.20	0.40	0.06	0.02	0.02	0.00	0.00	0.00	2.5	2.84
SE07-01	PG06049	63.20	64.90	1.70	0.02	0.01	0.01	0.00	0.00	0.00	2.5	0.74
SE07-01	PG06050	64.90	67.00	2.10	0.03	0.02	0.01	0.00	0.00	0.00	2.5	0.70
SE07-01	PG06051	67.00	68.50	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.31
SE07-01	PG06052	68.50	70.00	1.50	0.02	0.01	0.01	0.00	0.00	0.00	2.5	0.41
SE07-01	PG06053	70.00	71.50	1.50	0.02	0.01	0.00	0.00	0.00	0.00	2.5	0.29
SE07-01	PG06054	71.50	73.00	1.50	0.11	0.04	0.02	0.00	0.00	0.01	0.5	2.12

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	%S
SE07-01	PG06055	73.00	74.50	1.50	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.58
SE07-01	PG06056	74.50	76.00	1.50	0.01	0.01	0.00	0.00	0.00	0.00	0.5	0.13
SE07-01	PG06057	76.00	77.50	1.50	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.21
SE07-01	PG06058	77.50	78.50	1.00	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.09
SE07-01	PG06059	78.50	79.20	0.70	0.02	0.01	0.00	0.00	0.00	0.00	2.5	0.29
SE07-01	PG06061	79.20	80.50	1.30	0.08	0.05	0.01	0.00	0.00	0.01	2.5	1.69
SE07-01	PG06062	80.50	81.30	0.80	0.31	0.23	0.04	0.01	0.01	0.02	2.5	7.58
SE07-01	PG06063	81.30	82.40	1.10	0.08	0.05	0.01	0.00	0.00	0.01	2.5	1.98
SE07-01	PG06064	82.40	83.00	0.60	0.07	0.04	0.01	0.00	0.00	0.00	2.5	1.58
SE07-01	PG06066	83.00	84.50	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.66
SE07-01	PG06067	84.50	86.00	1.50	0.06	0.02	0.01	0.00	0.00	0.00	0.5	1.25
SE07-01	PG06068	86.00	87.50	1.50	0.10	0.04	0.02	0.00	0.00	0.00	0.5	2.15
SE07-01	PG06069	87.50	88.90	1.40	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.57
SE07-01	PG06070	88.90	90.40	1.50	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.21
SE07-01	PG06071	90.40	92.00	1.60	0.06	0.02	0.01	0.00	0.00	0.00	0.5	0.98
SE07-01	PG06072	92.00	93.50	1.50	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.26
SE07-01	PG06073	93.50	94.50	1.00	0.04	0.01	0.01	0.00	0.00	0.00	1.0	0.22
SE07-01	PG06074	99.00	100.50	1.50	0.05	0.02	0.01	0.00	0.00	0.00	1.0	0.79
SE07-01	PG06075	100.50	102.00	1.50	0.07	0.03	0.01	0.00	0.00	0.00	0.5	1.23
SE07-01	PG06076	102.00	103.50	1.50	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.50
SE07-01	PG06077	103.50	104.50	1.00	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.94
SE07-01	PG06078	108.70	109.70	1.00	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.41
SE07-01	PG06079	109.70	111.20	1.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.49
SE07-01	PG06081	111.20	111.90	0.70	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.55
SE07-01	PG06082	111.90	113.00	1.10	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.35
SE07-02	PG06083	13.00	14.75	1.75	0.01	0.01	0.01	0.00	0.00	0.02	0.5	1.83
SE07-02	PG06084	14.75	17.00	2.25	0.02	0.01	0.01	0.00	0.00	0.01	0.5	1.09
SE07-02	PG06085	17.00	18.50	1.50	0.02	0.02	0.01	0.00	0.00	0.00	0.5	0.98
SE07-02	PG06086	18.50	20.00	1.50	0.08	0.05	0.02	0.00	0.00	0.01	0.5	4.42
SE07-02	PG06088	20.00	21.50	1.50	0.05	0.04	0.02	0.00	0.01	0.01	1.0	2.75
SE07-02	PG06089	21.50	23.00	1.50	0.04	0.03	0.01	0.00	0.00	0.01	0.5	2.24
SE07-02	PG06090	23.00	24.50	1.50	0.02	0.02	0.01	0.00	0.00	0.01	0.5	1.01
SE07-02	PG06091	24.50	26.00	1.50	0.05	0.03	0.02	0.00	0.00	0.00	0.5	2.63
SE07-02	PG06092	26.00	26.60	0.60	0.05	0.04	0.02	0.00	0.00	0.01	0.5	3.07
SE07-02	PG06093	26.60	28.00	1.40	0.04	0.02	0.01	0.00	0.00	0.01	0.5	2.22
SE07-02	PG06094	28.00	29.50	1.50	0.14	0.11	0.04	0.01	0.01	0.01	2.5	9.10
SE07-02	PG06095	29.50	31.10	1.60	0.03	0.02	0.01	0.00	0.00	0.00	2.5	1.73
SE07-02	PG06096	31.10	32.50	1.40	0.03	0.03	0.01	0.00	0.00	0.01	2.5	2.44
SE07-02	PG06097	32.50	33.50	1.00	0.03	0.02	0.01	0.00	0.00	0.01	0.5	1.90
SE07-02	PG06098	33.50	34.50	1.00	0.02	0.02	0.00	0.00	0.00	0.00	0.5	1.71
SE07-02	PG06099	34.50	36.00	1.50	0.04	0.03	0.01	0.00	0.00	0.00	0.5	2.79
SE07-02	PG06101	36.00	37.50	1.50	0.03	0.03	0.01	0.00	0.00	0.01	0.5	1.72
SE07-02	PG06102	37.50	39.00	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.43
SE07-02	PG06103	39.00	40.50	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.87
SE07-02	PG06104	40.50	42.00	1.50	0.03	0.03	0.01	0.00	0.00	0.01	1.0	2.00
SE07-02	PG06105	42.00	43.50	1.50	0.02	0.02	0.01	0.00	0.00	0.00	0.5	1.31
SE07-02	PG06106	43.50	45.00	1.50	0.01	0.00	0.01	0.00	0.00	0.00	0.5	0.25
SE07-02	PG06107	45.00	46.50	1.50	0.01	0.00	0.01	0.00	0.00	0.00	0.5	0.21
SE07-02	PG06108	46.50	48.10	1.60	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.44
SE07-02	PG06109	48.10	49.50	1.40	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.97

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Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-02	PG06110	49.50	51.00	1.50	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.70
SE07-02	PG06112	51.00	52.00	1.00	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.75
SE07-02	PG06113	52.00	53.50	1.50	0.03	0.02	0.01	0.00	0.00	0.00	0.5	1.58
SE07-02	PG06114	53.50	55.10	1.60	0.03	0.03	0.01	0.00	0.00	0.00	0.5	1.79
SE07-02	PG06115	55.10	56.50	1.40	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.38
SE07-02	PG06116	56.50	58.00	1.50	0.01	0.00	0.01	0.00	0.00	0.00	0.5	0.14
SE07-02	PG06117	58.00	59.50	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.24
SE07-02	PG06118	59.50	60.50	1.00	0.01	0.00	0.00	0.02	0.05	0.02	0.5	0.05
SE07-02	PG06119	60.50	62.00	1.50	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.03
SE07-02	PG06121	62.00	63.50	1.50	0.02	0.02	0.01	0.00	0.00	0.00	0.5	0.32
SE07-02	PG06122	63.50	65.00	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.19
SE07-02	PG06123	65.00	66.70	1.70	0.03	0.02	0.01	0.00	0.00	0.00	1.0	0.89
SE07-02	PG06124	66.70	68.20	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.94
SE07-02	PG06125	76.00	77.50	1.50	0.02	0.01	0.00	0.00	0.00	0.01	2.5	0.33
SE07-02	PG06126	77.50	79.00	1.50	0.15	0.09	0.02	0.00	0.00	0.01	2.5	3.65
SE07-02	PG06127	79.00	80.50	1.50	0.15	0.07	0.02	0.00	0.00	0.01	2.5	3.58
SE07-02	PG06128	80.50	82.00	1.50	0.08	0.03	0.01	0.00	0.00	0.00	2.5	1.79
SE07-02	PG06129	82.00	83.50	1.50	0.06	0.03	0.01	0.00	0.00	0.00	2.5	1.40
SE07-02	PG06130	83.50	85.00	1.50	0.08	0.04	0.01	0.00	0.00	0.00	2.5	1.89
SE07-02	PG06131	85.00	86.20	1.20	0.15	0.06	0.02	0.00	0.00	0.01	2.5	3.51
SE07-02	PG06132	86.20	86.70	0.50	0.11	0.07	0.02	0.00	0.00	0.01	2.5	2.56
SE07-02	PG06133	86.70	88.20	1.50	0.02	0.01	0.00	0.00	0.00	0.00	2.5	0.26
SE07-02	PG06134	92.20	93.50	1.30	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.35
SE07-02	PG06135	93.50	94.70	1.20	0.25	0.14	0.04	0.00	0.00	0.01	0.5	6.12
SE07-02	PG06136	94.70	96.00	1.30	0.07	0.03	0.01	0.00	0.00	0.00	0.5	1.32
SE07-02	PG06137	97.00	97.60	0.60	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.38
SE07-02	PG06138	97.60	97.90	0.30	0.08	0.06	0.01	0.00	0.00	0.00	2.0	1.35
SE07-02	PG06139	97.90	98.30	0.40	0.04	0.01	0.01	0.00	0.00	0.00	1.0	0.37
SE07-02	PG06141	102.10	102.80	0.70	0.03	0.00	0.01	0.00	0.00	0.00	0.5	0.14
SE07-02	PG06142	102.80	103.70	0.90	0.10	0.05	0.02	0.00	0.00	0.00	1.0	2.38
SE07-02	PG06143	103.70	104.70	1.00	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.40
SE07-02	PG06144	104.70	105.40	0.70	0.17	0.13	0.03	0.00	0.00	0.00	0.5	3.95
SE07-02	PG06145	105.40	105.90	0.50	0.06	0.03	0.01	0.00	0.00	0.00	0.5	1.27
SE07-02	PG06146	105.90	107.40	1.50	0.02	0.00	0.01	0.00	0.00	0.00	0.5	0.12
SE07-03	PG06147	5.70	7.20	1.50	0.00	0.01	0.00	0.00	0.00	0.00	2.5	0.72
SE07-03	PG06148	7.20	8.40	1.20	0.00	0.01	0.00	0.00	0.00	0.00	2.5	0.79
SE07-03	PG06149	8.40	9.90	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.27
SE07-03	PG06150	20.30	21.20	0.90	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.17
SE07-03	PG06151	21.20	21.50	0.30	0.01	0.02	0.01	0.00	0.00	0.00	2.5	0.89
SE07-03	PG06152	21.50	21.80	0.30	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.07
SE07-03	PG06153	21.80	22.80	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.05
SE07-03	PG06154	94.30	95.80	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.43
SE07-03	PG06155	95.80	97.30	1.50	0.03	0.02	0.01	0.00	0.00	0.00	2.5	1.23
SE07-03	PG06156	97.30	98.30	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.43
SE07-03	PG06157	98.30	98.90	0.60	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.86
SE07-03	PG06158	98.90	100.20	1.30	0.00	0.00	0.00	0.00	0.00	0.01	2.5	0.99
SE07-03	PG06159	114.20	115.70	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.28
SE07-03	PG06161	115.70	117.20	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.54
SE07-03	PG06162	117.20	118.50	1.30	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.23
SE07-03	PG06163	118.50	120.20	1.70	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.21

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Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-03	PG06164	120.20	121.70	1.50	0.00	0.01	0.00	0.00	0.00	0.00	2.5	0.47
SE07-03	PG06165	121.70	123.00	1.30	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.24
SE07-03	PG06166	123.00	124.10	1.10	0.02	0.02	0.01	0.00	0.00	0.00	2.5	0.98
SE07-03	PG06167	124.10	125.60	1.50	0.04	0.03	0.01	0.00	0.00	0.00	2.5	1.69
SE07-03	PG06168	125.60	127.10	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.50
SE07-03	PG06169	127.10	128.60	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.15
SE07-03	PG06170	128.60	130.10	1.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.13
SE07-03	PG06171	130.10	131.20	1.10	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.17
SE07-03	PG06172	131.20	132.20	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.24
SE07-03	PG06173	132.20	133.70	1.50	0.05	0.03	0.01	0.00	0.00	0.00	2.5	1.59
SE07-03	PG06174	133.70	135.00	1.30	0.05	0.03	0.01	0.00	0.00	0.00	2.5	1.58
SE07-03	PG06175	135.00	136.00	1.00	0.03	0.02	0.01	0.00	0.00	0.00	1.0	0.88
SE07-03	PG06176	136.00	137.10	1.10	0.04	0.02	0.01	0.00	0.00	0.00	1.0	1.01
SE07-03	PG06177	137.10	137.40	0.30	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.49
SE07-03	PG06178	137.40	138.90	1.50	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.55
SE07-03	PG06179	138.90	140.10	1.20	0.01	0.00	0.01	0.00	0.00	0.00	0.5	0.11
SE07-03	PG06181	140.10	140.40	0.30	0.02	0.01	0.01	0.00	0.00	0.00	2.0	0.48
SE07-03	PG06182	140.40	140.70	0.30	0.04	0.03	0.01	0.00	0.00	0.01	0.5	1.27
SE07-03	PG06183	140.70	142.20	1.50	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.78
SE07-03	PG06185	142.20	143.50	1.30	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.22
SE07-03	PG06186	143.50	144.50	1.00	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.55
SE07-03	PG06187	144.50	145.20	0.70	0.05	0.03	0.02	0.00	0.00	0.00	0.5	1.60
SE07-03	PG06188	145.20	147.10	1.90	0.02	0.01	0.01	0.00	0.00	0.00	0.5	0.59
SE07-03	PG06189	147.10	148.60	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.37
SE07-03	PG06190	148.60	150.10	1.50	0.04	0.02	0.01	0.00	0.00	0.00	1.0	1.18
SE07-03	PG06191	150.10	151.00	0.90	0.02	0.02	0.01	0.00	0.00	0.00	0.5	0.53
SE07-03	PG06192	151.00	151.70	0.70	0.12	0.16	0.02	0.00	0.00	0.01	0.5	3.00
SE07-03	PG06193	151.70	153.20	1.50	0.05	0.03	0.01	0.00	0.00	0.00	0.5	1.07
SE07-03	PG06194	153.20	154.70	1.50	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.29
SE07-03	PG06195	154.70	155.70	1.00	0.03	0.01	0.01	0.00	0.00	0.00	2.5	0.78
SE07-03	PG06196	155.70	157.30	1.60	0.01	0.02	0.00	0.00	0.00	0.00	2.5	0.35
SE07-03	PG06197	157.30	157.60	0.30	0.48	0.25	0.07	0.00	0.01	0.01	2.5	12.23
SE07-03	PG06199	157.60	158.70	1.10	0.02	0.01	0.00	0.00	0.00	0.01	2.5	0.45
SE07-03	PG06201	158.70	159.50	0.80	0.18	0.05	0.03	0.00	0.00	0.01	2.5	4.44
SE07-03	PG06202	159.50	160.50	1.00	0.24	0.11	0.03	0.00	0.00	0.01	2.5	5.92
SE07-03	PG06203	160.50	161.75	1.25	0.18	0.07	0.03	0.00	0.00	0.01	2.5	4.78
SE07-03	PG06204	161.75	162.05	0.30	0.65	0.16	0.09	0.00	0.01	0.01	2.5	16.81
SE07-03	PG06206	162.05	162.40	0.35	0.03	0.01	0.01	0.00	0.00	0.00	2.5	0.59
SE07-03	PG06207	162.40	162.70	0.30	0.87	0.88	0.12	0.00	0.01	0.01	2.5	23.41
SE07-03	PG06209	162.70	164.20	1.50	0.08	0.04	0.01	0.00	0.00	0.00	2.5	1.84
SE07-03	PG06210	164.20	164.70	0.50	0.08	0.03	0.01	0.00	0.00	0.00	2.5	2.01
SE07-03	PG06211	164.70	166.20	1.50	0.03	0.01	0.01	0.00	0.00	0.00	2.5	0.38
SE07-03	PG06212	166.20	167.60	1.40	0.02	0.00	0.01	0.00	0.00	0.00	2.5	0.20
SE07-03	PG06213	167.60	168.60	1.00	0.08	0.03	0.01	0.00	0.00	0.00	2.5	1.93
SE07-03	PG06214	168.60	169.30	0.70	0.08	0.03	0.01	0.00	0.00	0.01	2.5	1.89
SE07-03	PG06215	169.30	169.90	0.60	0.69	0.31	0.10	0.00	0.01	0.01	2.5	18.07
SE07-03	PG06217	169.90	170.50	0.60	0.14	0.07	0.02	0.00	0.00	0.01	2.5	3.61
SE07-03	PG06218	170.50	172.00	1.50	0.07	0.03	0.01	0.00	0.00	0.01	2.5	1.64
SE07-03	PG06219	172.00	173.10	1.10	0.04	0.01	0.01	0.00	0.00	0.00	2.5	0.77
SE07-03	PG06221	173.10	174.70	1.60	0.04	0.01	0.01	0.00	0.00	0.01	2.5	0.70

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	%S
SE07-03	PG06222	174.70	176.20	1.50	0.05	0.01	0.01	0.00	0.00	0.00	0.5	0.57
SE07-03	PG06223	176.20	177.70	1.50	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.51
SE07-03	PG06224	177.70	179.00	1.30	0.06	0.02	0.01	0.00	0.00	0.00	1.0	1.11
SE07-03	PG06225	179.00	180.50	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.54
SE07-03	PG06226	198.30	199.80	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.46
SE07-03	PG06227	199.80	201.30	1.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.59
SE07-03	PG06228	201.30	202.80	1.50	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.41
SE07-03	PG06229	202.80	203.50	0.70	0.05	0.02	0.01	0.00	0.00	0.00	0.5	0.64
SE07-03	PG06230	203.50	205.00	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.50
SE07-04	PG06231	4.40	5.90	1.50	0.03	0.01	0.01	0.00	0.00	0.00	1.0	0.82
SE07-04	PG06232	5.90	7.40	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.45
SE07-04	PG06233	7.40	8.90	1.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.54
SE07-04	PG06234	8.90	9.90	1.00	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.30
SE07-04	PG06235	9.90	10.90	1.00	0.06	0.02	0.02	0.00	0.00	0.00	0.5	1.82
SE07-04	PG06236	10.90	11.70	0.80	0.07	0.04	0.02	0.00	0.00	0.00	0.5	1.83
SE07-04	PG06237	11.70	13.20	1.50	0.06	0.02	0.01	0.00	0.00	0.00	0.5	1.24
SE07-04	PG06238	14.00	15.20	1.20	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.21
SE07-04	PG06239	15.20	16.10	0.90	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.86
SE07-04	PG06241	16.10	16.40	0.30	0.18	0.13	0.05	0.00	0.00	0.01	0.5	6.87
SE07-04	PG06242	16.40	17.40	1.00	0.09	0.05	0.02	0.00	0.00	0.01	0.5	2.69
SE07-04	PG06243	17.40	18.90	1.50	0.12	0.09	0.03	0.00	0.00	0.01	1.0	3.93
SE07-04	PG06244	18.90	20.40	1.50	0.06	0.04	0.02	0.00	0.00	0.01	0.5	2.09
SE07-04	PG06245	20.40	21.50	1.10	0.05	0.03	0.01	0.00	0.00	0.00	0.5	1.35
SE07-04	PG06246	21.50	23.00	1.50	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.11
SE07-04	PG06247	23.00	24.20	1.20	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.11
SE07-04	PG06248	24.20	25.90	1.70	0.13	0.04	0.03	0.00	0.00	0.00	0.5	4.01
SE07-04	PG06249	25.90	27.00	1.10	0.11	0.04	0.02	0.00	0.00	0.00	0.5	3.19
SE07-04	PG06250	27.00	28.50	1.50	0.10	0.04	0.02	0.00	0.00	0.00	0.5	3.02
SE07-04	PG06251	28.50	29.90	1.40	0.09	0.03	0.02	0.00	0.00	0.00	0.5	2.81
SE07-04	PG06252	29.90	31.40	1.50	0.04	0.01	0.01	0.00	0.01	0.01	0.5	1.02
SE07-04	PG06253	31.40	32.90	1.50	0.06	0.02	0.01	0.00	0.01	0.01	0.5	1.59
SE07-04	PG06254	32.90	34.40	1.50	0.09	0.04	0.02	0.05	0.14	0.05	0.5	2.90
SE07-04	PG06255	34.40	35.90	1.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	1.31
SE07-04	PG06256	35.90	37.40	1.50	0.06	0.02	0.01	0.00	0.00	0.00	0.5	1.65
SE07-04	PG06257	37.40	38.90	1.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	1.28
SE07-04	PG06258	38.90	39.90	1.00	0.07	0.02	0.02	0.00	0.00	0.00	0.5	2.20
SE07-04	PG06259	39.90	40.80	0.90	0.01	0.02	0.01	0.00	0.00	0.00	0.5	1.94
SE07-04	PG06261	40.80	41.40	0.60	0.17	0.06	0.03	0.00	0.00	0.00	0.5	5.51
SE07-04	PG06262	41.40	42.70	1.30	0.12	0.05	0.02	0.00	0.00	0.00	1.0	3.60
SE07-04	PG06263	42.70	44.20	1.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	1.64
SE07-04	PG06264	44.20	45.20	1.00	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.86
SE07-04	PG06265	45.20	46.00	0.80	0.06	0.02	0.01	0.00	0.00	0.00	0.5	1.52
SE07-04	PG06266	46.00	47.50	1.50	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.77
SE07-04	PG06267	47.50	49.00	1.50	0.08	0.03	0.02	0.00	0.00	0.00	0.5	1.97
SE07-04	PG06268	49.00	50.75	1.75	0.05	0.03	0.01	0.00	0.00	0.01	1.0	1.43
SE07-04	PG06269	50.75	51.30	0.55	0.31	0.21	0.05	0.00	0.00	0.16	1.0	8.94
SE07-04	PG06271	51.30	52.80	1.50	0.05	0.01	0.01	0.00	0.00	0.00	0.5	1.18
SE07-04	PG06272	52.80	54.20	1.40	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.89
SE07-04	PG06273	54.20	55.70	1.50	0.05	0.02	0.01	0.00	0.00	0.00	2.5	1.82
SE07-04	PG06274	55.70	56.70	1.00	0.02	0.01	0.01	0.00	0.00	0.00	2.5	0.86

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-04	PG06275	56.70	57.60	0.90	0.01	0.01	0.00	0.00	0.00	0.00	2.5	0.57
SE07-04	PG06276	57.60	58.00	0.40	0.32	0.15	0.05	0.00	0.00	0.01	2.5	9.16
SE07-04	PG06278	58.00	59.50	1.50	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.41
SE07-04	PG06279	59.50	61.10	1.60	0.02	0.02	0.01	0.00	0.00	0.00	0.5	0.63
SE07-04	PG06281	78.80	80.30	1.50	0.02	0.01	0.00	0.00	0.00	0.00	2.5	0.55
SE07-04	PG06282	80.30	80.90	0.60	0.23	0.06	0.03	0.01	0.00	0.00	2.5	5.99
SE07-04	PG06283	80.90	81.50	0.60	0.26	0.13	0.04	0.00	0.00	0.01	2.5	6.85
SE07-04	PG06285	81.50	82.50	1.00	0.11	0.09	0.02	0.00	0.01	0.00	2.5	2.88
SE07-04	PG06286	82.50	84.00	1.50	0.16	0.16	0.02	0.00	0.00	0.01	2.5	4.38
SE07-04	PG06287	84.00	85.50	1.50	0.09	0.04	0.01	0.00	0.00	0.01	2.5	2.45
SE07-04	PG06288	85.50	87.00	1.50	0.04	0.02	0.01	0.00	0.00	0.00	2.5	0.98
SE07-04	PG06289	87.00	88.00	1.00	0.05	0.03	0.01	0.00	0.00	0.01	2.5	1.32
SE07-04	PG06290	88.00	89.00	1.00	0.05	0.03	0.01	0.00	0.00	0.01	2.5	1.40
SE07-04	PG06291	89.00	90.50	1.50	0.10	0.04	0.02	0.00	0.00	0.01	2.5	2.67
SE07-04	PG06292	90.50	92.00	1.50	0.09	0.04	0.01	0.00	0.00	0.00	2.5	2.32
SE07-04	PG06293	92.00	93.50	1.50	0.08	0.04	0.01	0.00	0.00	0.01	2.5	2.14
SE07-04	PG06294	93.50	94.50	1.00	0.08	0.04	0.01	0.00	0.00	0.01	2.5	2.03
SE07-04	PG06295	94.50	95.30	0.80	0.10	0.04	0.02	0.00	0.00	0.00	2.5	2.50
SE07-04	PG06296	95.30	95.80	0.50	0.31	0.10	0.04	0.00	0.00	0.00	2.5	7.96
SE07-04	PG05201	95.80	96.60	0.80	0.19	0.05	0.03	0.00	0.00	0.01	2.5	5.00
SE07-04	PG05202	96.60	96.80	0.20	0.29	0.13	0.04	0.00	0.00	0.01	2.5	7.46
SE07-04	PG06297	96.80	97.30	0.50	0.26	0.10	0.04	0.00	0.00	0.00	2.5	6.62
SE07-04	PG05203	97.30	97.70	0.40	0.32	0.08	0.04	0.00	0.01	0.02	2.5	8.15
SE07-04	PG05204	97.70	98.00	0.30	0.50	0.60	0.07	0.00	0.00	0.01	2.5	13.39
SE07-04	PG05205	98.00	98.30	0.30	0.12	0.06	0.02	0.00	0.00	0.00	2.5	2.83
SE07-04	PG06298	98.30	99.80	1.50	0.09	0.04	0.01	0.00	0.00	0.01	2.5	2.33
SE07-04	PG06299	99.80	101.30	1.50	0.07	0.04	0.01	0.00	0.00	0.01	2.5	1.81
SE07-04	PG06301	101.30	102.50	1.20	0.12	0.06	0.02	0.01	0.00	0.01	2.5	3.14
SE07-04	PG06302	102.50	103.00	0.50	0.68	0.18	0.12	0.00	0.01	0.01	2.5	18.94
SE07-04	PG06303	103.00	103.50	0.50	1.41	0.16	0.20	0.00	0.01	0.00	2.5	36.89
SE07-04	PG06305	103.50	105.00	1.50	0.08	0.10	0.01	0.00	0.00	0.01	2.5	2.48
SE07-04	PG06306	105.00	106.25	1.25	0.01	0.00	0.00	0.00	0.00	0.00	2.5	0.21
SE07-04	PG06307	106.25	106.55	0.30	0.17	0.20	0.03	0.00	0.00	0.04	2.5	4.66
SE07-04	PG05206	106.55	106.90	0.35	0.12	0.06	0.02	0.00	0.01	0.01	2.5	3.22
SE07-04	PG05207	106.90	107.20	0.30	0.96	0.16	0.13	0.00	0.00	0.00	2.5	24.79
SE07-04	PG05208	107.20	107.50	0.30	0.11	0.05	0.02	0.00	0.00	0.01	2.5	2.80
SE07-04	PG06308	107.50	108.50	1.00	0.07	0.03	0.01	0.00	0.00	0.01	2.5	1.68
SE07-04	PG06309	108.50	109.10	0.60	0.10	0.03	0.01	0.00	0.00	0.00	2.5	2.44
SE07-04	PG06310	109.10	110.00	0.90	0.31	0.16	0.04	0.00	0.01	0.01	2.5	7.99
SE07-04	PG06311	110.00	111.00	1.00	0.21	0.13	0.03	0.00	0.00	0.01	2.5	5.43
SE07-04	PG06312	111.00	111.80	0.80	0.29	0.17	0.04	0.00	0.01	0.01	2.5	7.79
SE07-04	PG06313	111.80	112.30	0.50	0.33	0.10	0.05	0.00	0.01	0.01	2.5	8.73
SE07-04	PG06314	112.30	113.00	0.70	0.10	0.05	0.01	0.00	0.00	0.01	2.5	2.54
SE07-04	PG06315	113.00	113.40	0.40	0.17	0.08	0.03	0.00	0.00	0.01	2.5	4.43
SE07-04	PG06316	113.40	113.80	0.40	0.12	0.07	0.02	0.00	0.00	0.01	2.5	3.09
SE07-04	PG06317	113.80	114.30	0.50	0.10	0.05	0.02	0.00	0.00	0.01	2.5	2.60
SE07-04	PG06318	114.30	115.30	1.00	0.08	0.04	0.01	0.00	0.00	0.00	2.5	1.86
SE07-04	PG06319	122.70	123.40	0.70	0.15	0.07	0.02	0.00	0.00	0.01	2.5	3.78
SE07-04	PG06321	123.40	123.70	0.30	0.13	0.06	0.02	0.00	0.00	0.01	2.5	3.16
SE07-04	PG06322	123.70	124.00	0.30	0.09	0.09	0.01	0.00	0.00	0.01	2.5	2.44

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-04	PG06323	124.00	124.50	0.50	0.11	0.06	0.02	0.00	0.00	0.01	2.5	2.74
SE07-04	PG06324	124.50	125.50	1.00	0.12	0.06	0.02	0.00	0.00	0.01	2.5	3.01
SE07-04	PG06325	125.50	126.00	0.50	0.17	0.08	0.03	0.00	0.00	0.01	2.5	4.47
SE07-04	PG06326	126.00	126.70	0.70	0.20	0.11	0.03	0.00	0.00	0.06	2.5	5.27
SE07-04	PG06327	126.70	127.10	0.40	0.08	0.11	0.01	0.00	0.00	0.01	2.5	2.16
SE07-04	PG06328	127.10	128.00	0.90	0.17	0.11	0.02	0.00	0.00	0.02	2.5	4.31
SE07-04	PG06329	128.00	129.00	1.00	0.14	0.08	0.02	0.00	0.00	0.01	2.5	3.38
SE07-04	PG06330	129.00	129.50	0.50	0.12	0.06	0.02	0.00	0.00	0.01	2.5	2.78
SE07-04	PG06331	129.50	129.80	0.30	0.83	0.68	0.21	0.00	0.01	0.03	2.5	23.55
SE07-04	PG06332	129.80	130.20	0.40	0.67	0.98	0.09	0.00	0.01	0.15	2.5	17.01
SE07-04	PG06334	130.20	130.70	0.50	0.36	0.12	0.05	0.00	0.00	0.01	2.5	8.80
SE07-04	PG06335	130.70	131.00	0.30	0.25	0.09	0.04	0.00	0.00	0.01	2.5	6.17
SE07-04	PG06336	158.20	159.20	1.00	0.06	0.03	0.01	0.00	0.00	0.01	2.5	1.91
SE07-04	PG06337	159.20	159.70	0.50	0.10	0.06	0.02	0.00	0.00	0.01	2.5	2.77
SE07-04	PG06338	159.70	160.00	0.30	0.49	0.13	0.08	0.00	0.01	0.01	2.5	13.47
SE07-04	PG06341	160.00	161.00	1.00	0.08	0.04	0.01	0.00	0.00	0.01	2.5	2.10
SE07-04	PG06342	161.00	161.80	0.80	0.05	0.03	0.01	0.00	0.00	0.00	2.5	1.43
SE07-04	PG06343	161.80	163.00	1.20	0.10	0.06	0.02	0.00	0.00	0.01	2.5	2.80
SE07-04	PG06344	163.00	163.30	0.30	0.12	0.08	0.02	0.00	0.00	0.01	2.5	3.43
SE07-04	PG06345	163.30	163.90	0.60	0.34	0.21	0.06	0.00	0.01	0.03	2.5	9.70
SE07-04	PG06347	163.90	164.40	0.50	0.09	0.05	0.02	0.00	0.00	0.01	2.5	2.54
SE07-04	PG06348	164.40	165.30	0.90	0.11	0.06	0.02	0.00	0.00	0.01	2.5	3.00
SE07-04	PG06349	165.30	166.30	1.00	0.07	0.04	0.01	0.00	0.00	0.01	2.5	2.11
SE07-04	PG06350	175.60	176.60	1.00	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.19
SE07-04	PG06351	176.60	177.10	0.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.95
SE07-04	PG06352	177.10	177.70	0.60	0.09	0.04	0.02	0.00	0.00	0.00	0.5	2.44
SE07-04	PG06353	177.70	178.80	1.10	0.07	0.03	0.02	0.00	0.00	0.00	0.5	1.52
SE07-04	PG06354	178.80	179.90	1.10	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.03
SE07-04	PG06355	179.90	180.80	0.90	0.09	0.04	0.02	0.00	0.00	0.01	0.5	2.40
SE07-04	PG06356	180.80	181.30	0.50	0.06	0.03	0.02	0.00	0.00	0.01	1.0	1.71
SE07-04	PG06357	181.30	182.10	0.80	0.05	0.02	0.02	0.00	0.00	0.00	0.5	1.25
SE07-04	PG06358	194.00	194.80	0.80	0.04	0.02	0.02	0.00	0.00	0.00	0.5	1.15
SE07-04	PG06359	194.80	195.70	0.90	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.85
SE07-04	PG06361	195.70	196.10	0.40	0.14	0.10	0.04	0.00	0.00	0.01	1.0	4.34
SE07-04	PG06362	196.10	196.60	0.50	0.03	0.01	0.01	0.00	0.00	0.00	1.0	0.63
SE07-04	PG06363	196.60	197.30	0.70	0.03	0.01	0.02	0.00	0.00	0.00	0.5	0.86
SE07-04	PG05209	197.30	197.90	0.60	0.04	0.01	0.01	0.00	0.00	0.00	0.5	0.75
SE07-04	PG05210	197.90	198.20	0.30	0.15	0.06	0.03	0.00	0.00	0.01	0.5	4.36
SE07-04	PG05211	198.20	199.00	0.80	0.07	0.03	0.02	0.00	0.00	0.00	0.5	1.75
SE07-05	PG06364	4.90	5.90	1.00	0.06	0.02	0.01	0.00	0.00	0.00	0.5	1.41
SE07-05	PG06365	5.90	6.40	0.50	0.08	0.06	0.02	0.00	0.00	0.01	0.5	2.23
SE07-05	PG06366	6.40	7.40	1.00	0.13	0.07	0.03	0.02	0.00	0.00	0.5	3.85
SE07-05	PG06367	7.40	8.40	1.00	0.27	0.24	0.05	0.00	0.00	0.02	1.0	8.71
SE07-05	PG06368	8.40	8.80	0.40	0.04	0.02	0.01	0.00	0.00	0.00	1.0	1.12
SE07-05	PG06369	8.80	9.80	1.00	0.04	0.02	0.01	0.00	0.00	0.00	0.5	1.08
SE07-05	PG06370	12.10	13.10	1.00	0.04	0.01	0.01	0.00	0.00	0.00	1.0	0.95
SE07-05	PG06371	13.10	13.65	0.55	0.03	0.01	0.01	0.00	0.00	0.00	0.5	0.48
SE07-05	PG06372	13.65	13.95	0.30	0.15	0.08	0.03	0.00	0.00	0.01	0.5	4.33
SE07-05	PG06373	13.95	14.60	0.65	0.05	0.02	0.01	0.00	0.00	0.00	0.5	1.06
SE07-05	PG06374	14.60	15.40	0.80	0.04	0.02	0.01	0.00	0.00	0.00	2.0	0.86

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-05	PG06375	15.40	16.00	0.60	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.93
SE07-05	PG06376	16.00	16.50	0.50	0.08	0.05	0.01	0.00	0.00	0.00	0.5	2.32
SE07-05	PG06377	16.50	17.50	1.00	0.09	0.07	0.02	0.00	0.00	0.00	0.5	2.55
SE07-05	PG06378	17.50	18.50	1.00	0.09	0.04	0.02	0.00	0.00	0.00	0.5	2.22
SE07-05	PG06379	18.50	19.50	1.00	0.08	0.04	0.02	0.00	0.00	0.00	0.5	1.98
SE07-05	PG06381	19.50	20.00	0.50	0.03	0.02	0.01	0.00	0.00	0.00	1.0	0.91
SE07-05	PG06382	20.00	21.00	1.00	0.01	0.01	0.01	0.00	0.00	0.00	0.5	0.59
SE07-05	PG06383	22.50	23.50	1.00	0.07	0.04	0.01	0.00	0.00	0.01	2.5	1.84
SE07-05	PG06384	23.50	24.00	0.50	0.14	0.09	0.02	0.00	0.00	0.01	2.5	3.85
SE07-05	PG06385	24.00	25.20	1.20	0.18	0.10	0.03	0.00	0.00	0.01	2.5	4.76
SE07-05	PG06386	25.20	26.10	0.90	0.14	0.13	0.02	0.00	0.00	0.02	2.5	3.69
SE07-05	PG06387	26.10	26.60	0.50	0.11	0.05	0.02	0.00	0.00	0.01	2.5	3.00
SE07-05	PG06388	26.60	27.60	1.00	0.03	0.02	0.01	0.00	0.00	0.01	2.5	0.83
SE07-05	PG06389	29.20	30.20	1.00	0.01	0.00	0.00	0.00	0.00	0.00	2.5	0.14
SE07-05	PG06390	30.20	30.70	0.50	0.04	0.03	0.01	0.00	0.00	0.01	2.5	1.33
SE07-05	PG06391	30.70	31.20	0.50	0.24	0.17	0.03	0.00	0.00	0.01	2.5	6.22
SE07-05	PG05212	31.20	31.70	0.50	0.20	0.10	0.03	0.00	0.00	0.01	2.5	5.22
SE07-05	PG06392	31.70	32.00	0.30	0.07	0.05	0.01	0.00	0.00	0.01	2.5	1.92
SE07-05	PG05213	32.00	32.30	0.30	0.33	0.28	0.04	0.00	0.00	0.02	2.5	8.75
SE07-05	PG05214	32.30	32.70	0.40	0.06	0.04	0.01	0.00	0.00	0.02	2.5	1.41
SE07-05	PG06393	32.70	33.00	0.30	0.10	0.08	0.01	0.00	0.00	0.01	2.5	2.47
SE07-05	PG05215	33.00	33.30	0.30	0.16	0.11	0.02	0.00	0.00	0.03	2.5	4.20
SE07-05	PG05216	33.30	33.70	0.40	0.18	0.11	0.02	0.00	0.00	0.01	2.5	4.71
SE07-05	PG06394	33.70	34.00	0.30	0.28	0.12	0.04	0.00	0.00	0.01	2.5	7.49
SE07-05	PG05217	34.00	34.70	0.70	0.14	0.07	0.02	0.00	0.00	0.01	2.5	3.68
SE07-05	PG06395	34.70	35.40	0.70	0.12	0.06	0.02	0.01	0.00	0.01	2.5	3.00
SE07-05	PG06396	35.40	36.80	1.40	0.16	0.07	0.02	0.00	0.00	0.01	2.5	4.23
SE07-05	PG06398	36.80	37.20	0.40	0.19	0.05	0.03	0.00	0.00	0.01	2.5	4.59
SE07-05	PG06399	37.20	37.70	0.50	0.14	0.05	0.02	0.00	0.00	0.01	2.5	3.55
SE07-05	PG06401	73.30	74.30	1.00	0.06	0.03	0.01	0.00	0.00	0.00	2.5	1.38
SE07-05	PG06402	74.30	74.80	0.50	0.07	0.03	0.01	0.00	0.00	0.01	2.5	1.68
SE07-05	PG06403	74.80	75.50	0.70	0.20	0.12	0.03	0.00	0.00	0.01	2.5	5.02
SE07-05	PG06404	75.50	75.90	0.40	0.09	0.04	0.01	0.00	0.00	0.01	2.5	2.29
SE07-05	PG06405	75.90	76.90	1.00	0.10	0.05	0.01	0.00	0.00	0.01	2.5	2.50
SE07-05	PG06406	76.90	77.30	0.40	0.11	0.05	0.02	0.00	0.00	0.01	2.5	2.70
SE07-05	PG06407	77.30	78.10	0.80	0.24	0.09	0.03	0.00	0.00	0.01	2.5	5.99
SE07-05	PG06408	78.10	78.60	0.50	0.03	0.01	0.00	0.00	0.00	0.00	2.5	0.45
SE07-05	PG06409	78.60	79.60	1.00	0.04	0.02	0.01	0.00	0.00	0.00	2.5	0.75
SE07-05	PG06410	83.80	84.80	1.00	0.00	0.00	0.00	0.01	0.00	0.00	2.5	0.07
SE07-05	PG06411	84.80	85.30	0.50	0.07	0.02	0.01	0.00	0.00	0.00	2.5	1.42
SE07-05	PG06412	85.30	85.80	0.50	0.87	0.75	0.12	0.00	0.01	0.02	2.5	22.35
SE07-05	PG06413	85.80	86.30	0.50	0.10	0.13	0.01	0.00	0.00	0.01	2.5	2.37
SE07-05	PG06414	86.30	87.30	1.00	0.01	0.01	0.00	0.01	0.00	0.00	2.5	0.27
SE07-05	PG06415	113.20	114.20	1.00	0.05	0.03	0.01	0.00	0.00	0.00	0.5	1.46
SE07-05	PG06416	114.20	114.70	0.50	0.05	0.02	0.01	0.00	0.00	0.00	0.5	1.32
SE07-05	PG06417	114.70	115.10	0.40	0.10	0.06	0.02	0.00	0.00	0.01	0.5	3.26
SE07-05	PG06418	115.10	115.60	0.50	0.04	0.02	0.01	0.00	0.00	0.00	0.5	0.98
SE07-05	PG06419	115.60	116.60	1.00	0.01	0.00	0.01	0.00	0.00	0.00	0.5	0.18
SE07-06	PG06421	38.70	39.70	1.00	0.01	0.00	0.00	0.00	0.00	0.03	2.5	1.05
SE07-06	PG06422	39.70	40.30	0.60	0.01	0.01	0.00	0.00	0.00	0.01	2.5	5.92

2007 SELJASEN DRILLING – ASSAY RESULTS

Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-06	PG06423	40.30	40.80	0.50	0.02	0.02	0.01	0.00	0.01	0.01	2.5	11.59
SE07-06	PG06441	40.80	41.30	0.50	0.02	0.02	0.01	0.00	0.00	0.21	2.5	10.43
SE07-06	PG06442	41.30	41.70	0.40	0.03	0.03	0.01	0.00	0.01	0.03	2.5	12.83
SE07-06	PG06424	41.70	42.40	0.70	0.01	0.01	0.00	0.00	0.00	0.01	2.5	3.37
SE07-06	PG06425	42.40	43.10	0.70	0.01	0.01	0.00	0.00	0.00	0.02	2.5	4.16
SE07-06	PG06426	43.10	44.10	1.00	0.01	0.01	0.00	0.00	0.00	0.02	2.5	2.71
SE07-06	PG06427	44.10	44.80	0.70	0.01	0.01	0.00	0.00	0.00	0.01	2.5	2.62
SE07-06	PG06428	44.80	45.60	0.80	0.01	0.01	0.00	0.00	0.00	0.01	2.5	2.83
SE07-06	PG06429	45.60	47.00	1.40	0.02	0.02	0.01	0.00	0.00	0.05	2.5	9.80
SE07-06	PG06430	47.00	48.00	1.00	0.02	0.03	0.01	0.00	0.01	0.02	2.5	10.98
SE07-06	PG06431	48.00	49.00	1.00	0.02	0.02	0.01	0.00	0.01	0.01	2.5	11.54
SE07-06	PG06432	49.00	50.00	1.00	0.03	0.03	0.01	0.00	0.01	0.09	2.5	13.90
SE07-06	PG06433	50.00	51.00	1.00	0.02	0.02	0.01	0.00	0.00	0.10	2.5	9.24
SE07-06	PG06434	51.00	52.00	1.00	0.01	0.02	0.01	0.00	0.00	0.02	2.5	6.50
SE07-06	PG06435	52.00	53.00	1.00	0.01	0.01	0.01	0.01	0.00	0.05	2.5	5.02
SE07-06	PG06436	53.00	53.30	0.30	0.01	0.02	0.01	0.01	0.00	0.02	2.5	7.16
SE07-06	PG06438	53.30	53.80	0.50	0.01	0.00	0.00	0.00	0.00	0.01	2.5	1.36
SE07-06	PG06439	53.80	54.80	1.00	0.01	0.00	0.00	0.00	0.00	0.01	2.5	0.89
SE07-07	PG06443	46.40	47.40	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.26
SE07-07	PG06444	47.40	47.90	0.50	0.01	0.01	0.01	0.00	0.00	0.00	2.5	0.73
SE07-07	PG06445	47.90	48.80	0.90	0.01	0.01	0.01	0.00	0.00	0.00	2.5	0.73
SE07-07	PG06446	48.80	49.50	0.70	0.01	0.00	0.00	0.00	0.00	0.00	2.5	0.50
SE07-07	PG06447	49.50	50.40	0.90	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.20
SE07-07	PG06448	50.40	50.80	0.40	0.02	0.01	0.01	0.00	0.00	0.00	2.5	1.76
SE07-07	PG06449	50.80	51.80	1.00	0.01	0.00	0.01	0.00	0.00	0.00	2.5	0.65
SE07-07	PG06450	51.80	52.10	0.30	0.02	0.01	0.02	0.00	0.00	0.01	2.5	3.19
SE07-07	PG06451	52.10	52.80	0.70	0.01	0.00	0.01	0.00	0.00	0.01	2.5	0.98
SE07-07	PG06452	52.80	53.40	0.60	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.32
SE07-07	PG06453	53.40	54.40	1.00	0.01	0.00	0.01	0.00	0.00	0.01	2.5	1.89
SE07-07	PG06454	54.40	55.10	0.70	0.00	0.00	0.01	0.00	0.00	0.00	2.5	1.08
SE07-07	PG06455	55.10	56.20	1.10	0.01	0.01	0.01	0.00	0.00	0.01	2.5	2.64
SE07-07	PG06456	56.20	56.60	0.40	0.00	0.00	0.00	0.00	0.00	0.00	2.5	1.04
SE07-07	PG06457	56.60	57.00	0.40	0.01	0.02	0.02	0.00	0.00	0.01	2.5	5.14
SE07-07	PG06458	57.00	57.40	0.40	0.02	0.02	0.02	0.00	0.00	0.03	2.5	9.07
SE07-07	PG06459	57.40	58.10	0.70	0.02	0.06	0.05	0.01	0.01	0.11	2.5	22.48
SE07-07	PG06461	58.10	58.50	0.40	0.01	0.02	0.02	0.01	0.01	0.02	2.5	10.99
SE07-07	PG06462	58.50	58.90	0.40	0.02	0.02	0.02	0.00	0.00	0.01	2.5	8.61
SE07-07	PG06463	58.90	59.20	0.30	0.00	0.01	0.00	0.00	0.00	0.00	2.5	1.98
SE07-07	PG06464	59.20	59.50	0.30	0.01	0.01	0.01	0.00	0.00	0.01	2.5	2.52
SE07-07	PG06465	59.50	60.20	0.70	0.00	0.01	0.01	0.00	0.00	0.01	2.5	1.74
SE07-07	PG06466	60.20	60.70	0.50	0.01	0.02	0.01	0.00	0.00	0.01	2.5	5.57
SE07-07	PG06467	60.70	61.60	0.90	0.01	0.01	0.01	0.00	0.00	0.01	2.5	2.59
SE07-07	PG06468	61.60	61.90	0.30	0.02	0.02	0.01	0.00	0.00	0.01	2.5	8.06
SE07-07	PG06469	61.90	62.40	0.50	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.88
SE07-07	PG06470	62.40	63.40	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.18
SE07-07	PG06471	72.00	73.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.37
SE07-07	PG06472	73.00	73.50	0.50	0.00	0.00	0.00	0.01	0.00	0.00	2.5	0.35
SE07-07	PG06473	73.50	73.80	0.30	0.01	0.01	0.01	0.00	0.00	0.01	2.5	3.50
SE07-07	PG06474	73.80	74.70	0.90	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.49
SE07-07	PG06475	74.70	75.10	0.40	0.00	0.01	0.00	0.00	0.00	0.00	2.5	1.14

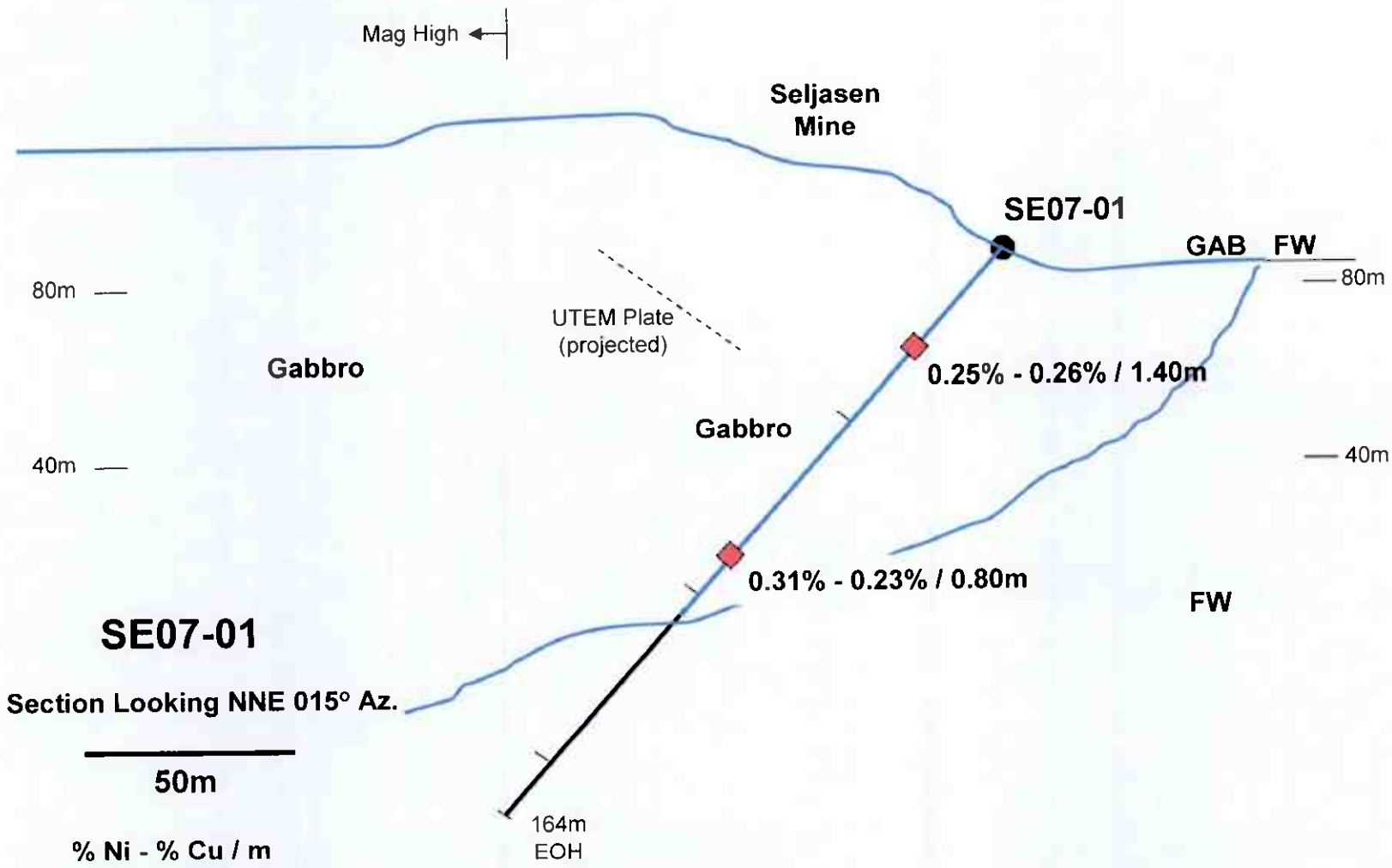
2007 SELJASEN DRILLING – ASSAY RESULTS

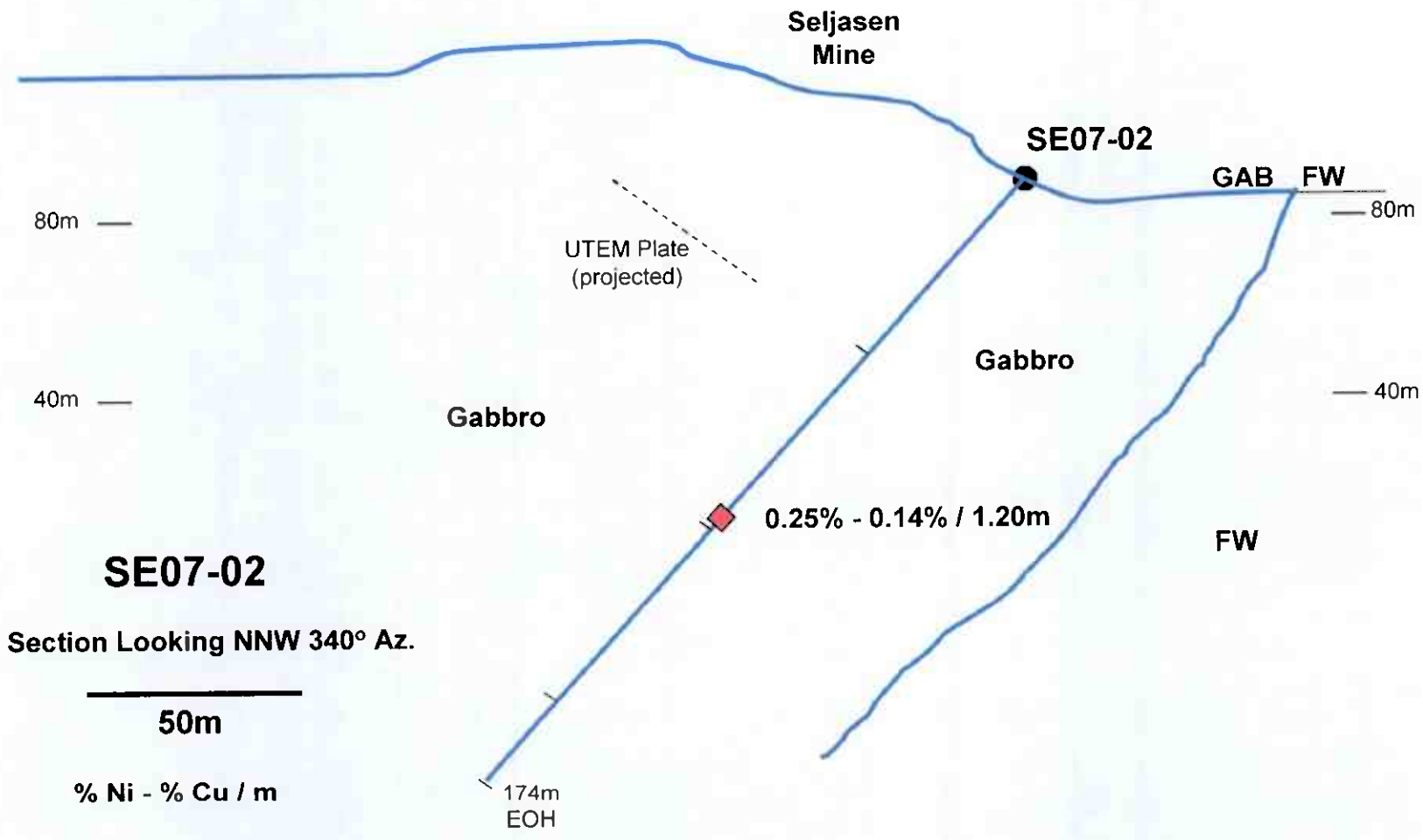
Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-07	PG06476	75.10	75.60	0.50	0.00	0.01	0.01	0.00	0.00	0.00	2.5	2.39
SE07-07	PG06477	75.60	76.60	1.00	0.00	0.00	0.00	0.00	0.00	0.00	2.5	0.55
SE07-07	PG06478	91.50	92.50	1.00	0.01	0.02	0.01	0.00	0.00	0.01	2.5	5.19
SE07-07	PG06479	92.50	93.00	0.50	0.01	0.02	0.01	0.00	0.00	0.01	2.5	4.36
SE07-07	PG06481	93.00	94.00	1.00	0.02	0.02	0.01	0.01	0.00	0.01	2.5	8.63
SE07-07	PG06482	94.00	95.00	1.00	0.02	0.04	0.01	0.00	0.00	0.01	2.5	10.38
SE07-07	PG06483	95.00	96.00	1.00	0.02	0.04	0.01	0.00	0.00	0.02	2.5	11.27
SE07-07	PG06484	96.00	97.00	1.00	0.01	0.03	0.01	0.00	0.00	0.01	2.5	7.43
SE07-07	PG06485	97.00	97.70	0.70	0.01	0.02	0.01	0.00	0.00	0.01	2.5	7.35
SE07-07	PG06486	97.70	98.40	0.70	0.03	0.05	0.03	0.00	0.01	0.06	2.5	14.64
SE07-07	PG06487	98.40	98.70	0.30	0.03	0.05	0.01	0.01	0.01	0.01	2.5	15.14
SE07-07	PG06488	98.70	99.10	0.40	0.02	0.03	0.01	0.00	0.01	0.01	2.5	11.61
SE07-07	PG06489	99.10	99.50	0.40	0.02	0.15	0.04	0.00	0.01	0.05	2.5	14.88
SE07-07	PG06490	99.50	99.90	0.40	0.04	0.08	0.02	0.00	0.01	0.01	2.5	24.49
SE07-07	PG06491	99.90	100.90	1.00	0.03	0.08	0.01	0.00	0.01	0.01	2.5	15.92
SE07-07	PG06492	100.90	101.40	0.50	0.03	0.05	0.02	0.00	0.01	0.08	2.5	18.53
SE07-07	PG06493	101.40	102.00	0.60	0.03	0.06	0.02	0.01	0.01	0.01	2.5	19.93
SE07-07	PG06494	102.00	102.50	0.50	0.01	0.02	0.00	0.00	0.00	0.01	2.5	7.97
SE07-07	PG06495	102.50	103.10	0.60	0.02	0.03	0.00	0.00	0.00	0.02	2.5	11.43
SE07-07	PG06496	103.10	103.60	0.50	0.03	0.05	0.04	0.00	0.01	0.01	2.5	22.52
SE07-07	PG06497	103.60	103.90	0.30	0.01	0.02	0.00	0.00	0.00	0.01	2.5	6.51
SE07-07	PG06498	103.90	104.30	0.40	0.02	0.05	0.03	0.00	0.01	0.01	2.5	15.86
SE07-07	PG06501	104.30	105.10	0.80	0.01	0.01	0.00	0.00	0.00	0.01	2.5	1.79
SE07-07	PG06502	105.10	105.40	0.30	0.02	0.02	0.01	0.00	0.00	0.08	2.5	8.33
SE07-07	PG06503	105.40	105.70	0.30	0.02	0.03	0.01	0.00	0.00	0.01	2.5	10.42
SE07-07	PG06504	105.70	106.20	0.50	0.01	0.01	0.01	0.01	0.00	0.02	2.5	4.37
SE07-07	PG06505	106.20	107.20	1.00	0.01	0.02	0.01	0.00	0.00	0.01	2.5	5.20
SE07-07	PG06506	131.80	132.80	1.00	0.01	0.02	0.01	0.00	0.00	0.02	2.5	7.03
SE07-07	PG06507	132.80	133.30	0.50	0.01	0.02	0.01	0.00	0.00	0.01	2.5	7.32
SE07-07	PG06508	133.30	134.30	1.00	0.02	0.02	0.01	0.00	0.00	0.01	2.5	7.94
SE07-07	PG06509	134.30	135.30	1.00	0.01	0.02	0.01	0.00	0.00	0.01	2.5	7.92
SE07-07	PG06510	135.30	135.70	0.40	0.01	0.01	0.01	0.00	0.00	0.01	2.5	6.20
SE07-07	PG06511	135.70	136.40	0.70	0.01	0.01	0.00	0.00	0.00	0.01	2.5	2.63
SE07-07	PG06512	136.40	136.80	0.40	0.02	0.03	0.01	0.00	0.00	0.01	2.5	12.87
SE07-07	PG06513	136.80	137.30	0.50	0.01	0.01	0.00	0.00	0.00	0.03	2.5	4.00
SE07-07	PG06514	137.30	138.00	0.70	0.01	0.01	0.00	0.00	0.00	0.01	2.5	5.22
SE07-07	PG06515	138.00	138.60	0.60	0.02	0.03	0.02	0.01	0.01	0.02	2.5	10.88
SE07-07	PG06516	138.60	138.90	0.30	0.02	0.02	0.01	0.00	0.00	0.01	2.5	9.78
SE07-07	PG06517	138.90	139.50	0.60	0.04	0.03	0.01	0.00	0.01	0.01	2.5	20.78
SE07-07	PG06519	139.50	140.20	0.70	0.02	0.02	0.02	0.00	0.01	0.01	2.5	12.00
SE07-07	PG06521	140.20	140.70	0.50	0.01	0.01	0.00	0.00	0.00	0.01	2.5	4.21
SE07-07	PG06522	140.70	141.70	1.00	0.01	0.02	0.01	0.00	0.00	0.05	2.5	7.63
SE07-08	PG06523	103.60	104.70	1.10	0.00	0.01	0.00	0.00	0.00	0.00	0.5	0.26
SE07-08	PG06524	104.70	105.30	0.60	0.00	0.01	0.00	0.00	0.00	0.01	0.5	1.36
SE07-08	PG06525	105.30	106.10	0.80	0.01	0.01	0.00	0.00	0.00	0.00	1.0	3.95
SE07-08	PG06526	106.10	106.70	0.60	0.00	0.01	0.00	0.00	0.00	0.00	0.5	1.16
SE07-08	PG06527	106.70	107.00	0.30	0.00	0.01	0.00	0.00	0.00	0.00	1.0	1.93
SE07-08	PG06528	107.00	108.00	1.00	0.01	0.01	0.00	0.00	0.00	0.00	0.5	2.59
SE07-08	PG06529	108.00	108.50	0.50	0.00	0.01	0.00	0.00	0.00	0.00	0.5	1.56
SE07-08	PG06530	108.50	109.00	0.50	0.01	0.02	0.01	0.00	0.00	0.01	1.0	6.22

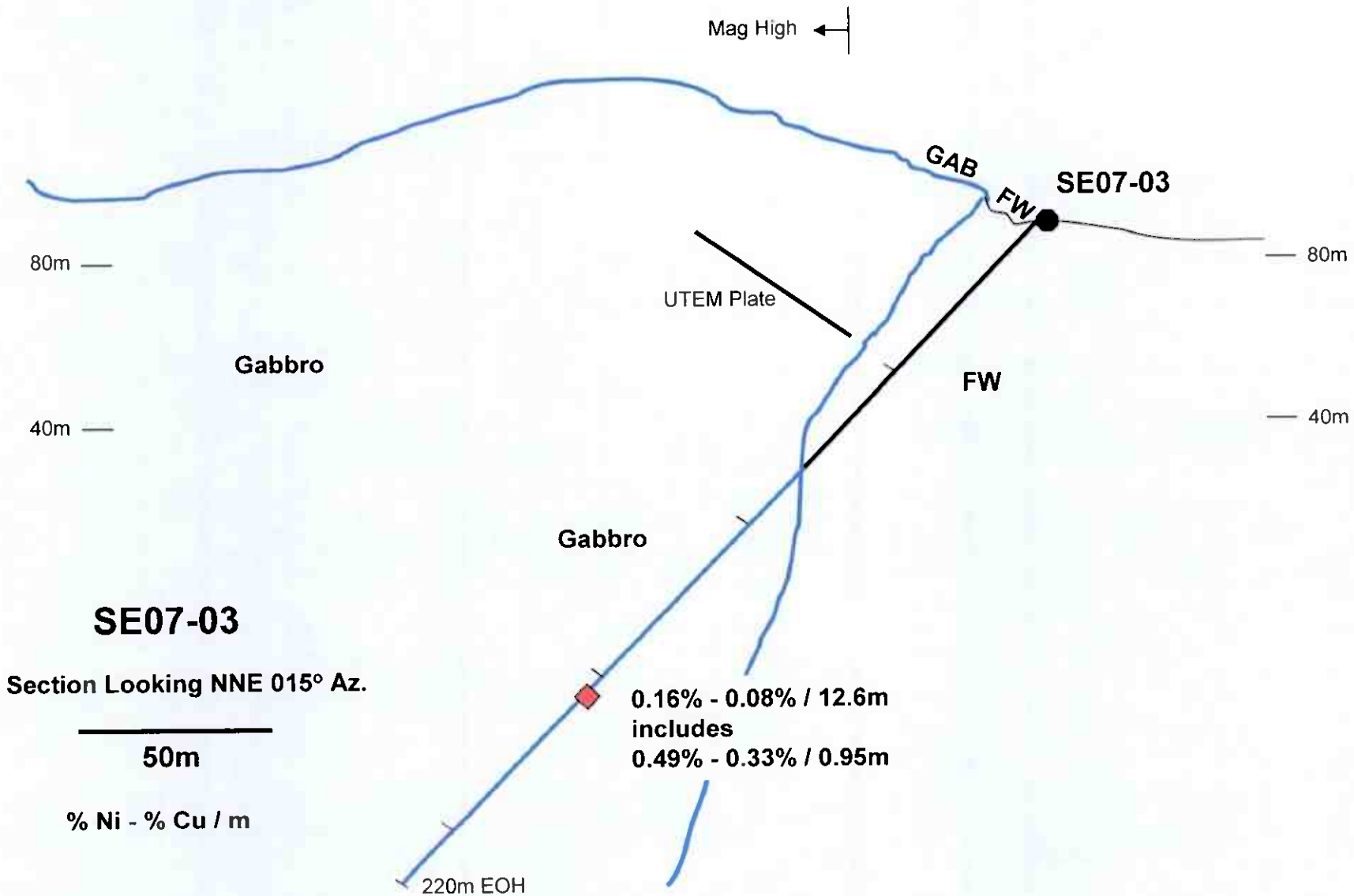
2007 SELJASEN DRILLING – ASSAY RESULTS

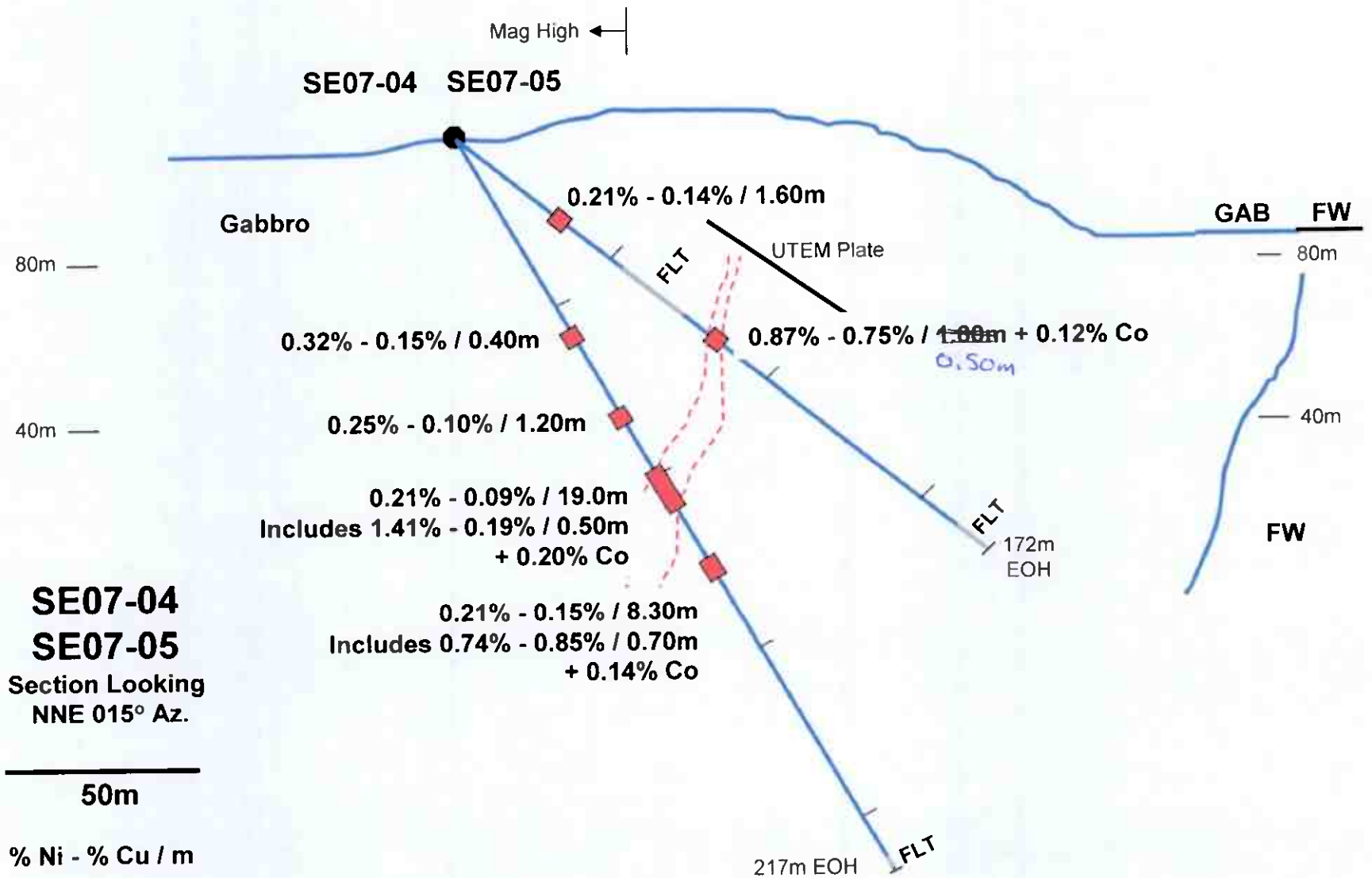
Hole No.	Sample No.	From	To	L (m)	% Ni	% Cu	% Co	Pt g/t	Pd g/t	Au g/t	Ag g/t	% S
SE07-08	PG06531	109.00	109.50	0.50	0.01	0.03	0.01	0.01	0.00	0.01	1.0	7.81
SE07-08	PG06532	109.50	109.80	0.30	0.01	0.02	0.00	0.00	0.00	0.01	0.5	3.91
SE07-08	PG06533	109.80	110.10	0.30	0.01	0.01	0.00	0.00	0.00	0.00	0.5	3.41
SE07-08	PG06534	110.10	110.40	0.30	0.02	0.03	0.00	0.01	0.01	0.01	0.5	12.15
SE07-08	PG06536	110.40	110.90	0.50	0.00	0.01	0.00	0.00	0.00	0.01	0.5	2.82
SE07-08	PG06537	110.90	112.10	1.20	0.00	0.01	0.00	0.00	0.00	0.00	0.5	1.85
SE07-08	PG06538	112.10	113.10	1.00	0.00	0.01	0.00	0.00	0.00	0.01	0.5	2.54
SE07-08	PG06539	113.10	113.60	0.50	0.01	0.01	0.01	0.00	0.00	0.01	0.5	3.25
SE07-08	PG06541	149.70	150.70	1.00	0.01	0.01	0.01	0.00	0.00	0.00	0.5	3.93
SE07-08	PG06542	150.70	151.20	0.50	0.01	0.00	0.01	0.01	0.00	0.00	0.5	1.00
SE07-08	PG06543	151.20	151.65	0.45	0.02	0.01	0.01	0.00	0.00	0.06	0.5	8.56
SE07-08	PG06544	151.65	152.00	0.35	0.06	0.04	0.02	0.00	0.02	0.02	1.0	29.10
SE07-08	PG06546	152.00	152.50	0.50	0.02	0.03	0.01	0.01	0.01	0.02	1.0	12.25
SE07-08	PG06547	152.50	153.20	0.70	0.01	0.00	0.00	0.00	0.00	0.00	0.5	0.79
SE07-08	PG06548	153.20	154.20	1.00	0.01	0.01	0.00	0.00	0.00	0.00	0.5	0.95
SE07-08	PG06549	154.20	154.90	0.70	0.01	0.01	0.00	0.00	0.00	0.01	0.5	4.00
SE07-08	PG06550	154.90	155.90	1.00	0.01	0.02	0.01	0.00	0.00	0.01	0.5	7.30
SE07-08	PG06551	155.90	156.70	0.80	0.02	0.02	0.01	0.00	0.00	0.01	0.5	7.05
SE07-08	PG06552	156.70	157.50	0.80	0.03	0.03	0.01	0.00	0.01	0.00	1.0	12.10
SE07-08	PG06553	157.50	158.40	0.90	0.02	0.02	0.01	0.00	0.01	0.01	1.0	9.72
SE07-08	PG06554	158.40	159.20	0.80	0.02	0.02	0.01	0.00	0.00	0.02	1.0	7.95
SE07-08	PG06555	159.20	160.30	1.10	0.02	0.02	0.01	0.00	0.00	0.00	2.0	8.79
SE07-08	PG06556	160.30	160.60	0.30	0.02	0.03	0.02	0.00	0.01	0.01	1.0	12.85
SE07-08	PG06557	160.60	161.00	0.40	0.02	0.02	0.01	0.00	0.00	0.01	2.0	8.33
SE07-08	PG06558	161.00	161.80	0.80	0.03	0.03	0.01	0.01	0.01	0.01	1.0	11.95
SE07-08	PG06559	161.80	162.60	0.80	0.02	0.02	0.01	0.00	0.01	0.01	3.0	8.42
SE07-08	PG06561	162.60	163.10	0.50	0.01	0.00	0.01	0.00	0.00	0.00	1.0	0.40
SE07-08	PG06562	163.10	164.10	1.00	0.01	0.01	0.01	0.00	0.00	0.00	1.0	2.87
SE07-09	PG06563	107.00	107.60	0.60	0.01	0.01	0.00	0.00	0.00	0.00	1.0	3.09
SE07-09	PG06564	107.60	108.00	0.40	0.00	0.01	0.01	0.01	0.00	0.01	1.0	4.05
SE07-09	PG06565	108.00	108.50	0.50	0.01	0.02	0.00	0.00	0.00	0.01	2.0	7.22
SE07-09	PG06566	108.50	109.00	0.50	0.01	0.02	0.00	0.00	0.00	0.01	2.0	6.37
SE07-09	PG06567	109.00	109.40	0.40	0.02	0.02	0.00	0.00	0.00	0.01	1.0	8.52
SE07-09	PG06568	109.40	109.80	0.40	0.02	0.03	0.00	0.00	0.00	0.01	3.0	10.85
SE07-09	PG06569	109.80	110.10	0.30	0.01	0.02	0.00	0.00	0.00	0.01	1.0	5.02
SE07-09	PG06570	110.10	110.80	0.70	0.01	0.02	0.01	0.00	0.00	0.01	2.0	7.90
SE07-09	PG06571	110.80	111.30	0.50	0.01	0.02	0.00	0.00	0.00	0.01	1.0	6.79
SE07-09	PG06572	111.30	111.60	0.30	0.01	0.03	0.00	0.00	0.01	0.01	4.0	7.57
SE07-09	PG06573	111.60	112.00	0.40	0.02	0.02	0.00	0.00	0.00	0.01	2.0	11.40
SE07-09	PG06574	112.00	112.50	0.50	0.00	0.01	0.00	0.00	0.00	0.00	1.0	2.21
SE07-09	PG06575	112.50	113.00	0.50	0.01	0.01	0.00	0.00	0.00	0.01	1.0	4.52
SE07-09	PG06576	113.00	113.70	0.70	0.02	0.03	0.01	0.00	0.00	0.01	2.0	10.85
SE07-09	PG06577	113.70	114.70	1.00	0.02	0.03	0.01	0.00	0.01	0.02	1.0	12.30
SE07-09	PG06578	114.70	115.70	1.00	0.02	0.04	0.01	0.00	0.01	0.02	2.0	13.35

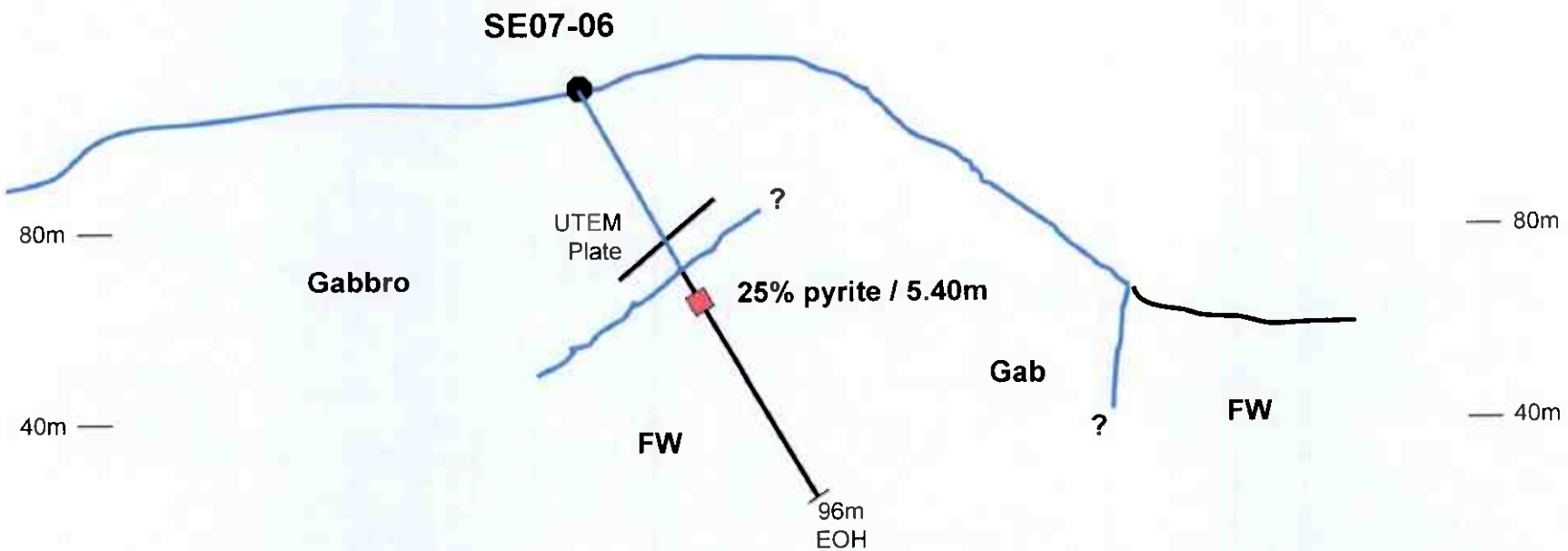
APPENDIX B -- DRILL SECTIONS


Mag High
Seljasen
Mine
SE07-01
GAB
FW
80m
80m
UTEM Plate
(projected)
Gabbro
0.25% - 0.26% / 1.40m
Gabbro
40m
40m
0.31% - 0.23% / 0.80m
FW
SE07-01
Section Looking NNE 015° Az.
50m
% Ni - % Cu / m
164m
EOH


Seljasen
Mine
SE07-02
GAB
FW
80m
80m
UTEM Plate
(projected)
Gabbro
Gabbro
40m
40m
0.25% - 0.14% / 1.20m
FW
SE07-02
Section Looking NNW 340° Az.
50m
% Ni - % Cu / m
174m
EOH


Mag High
GAB
FW
SE07-03
80m
80m
UTEM Plate
Gabbro
FW
40m
40m
Gabbro
SE07-03
Section Looking NNE 015° Az.
50m
% Ni - % Cu / m
0.16% - 0.08% / 12.6m
includes
0.49% - 0.33% / 0.95m
220m EOH

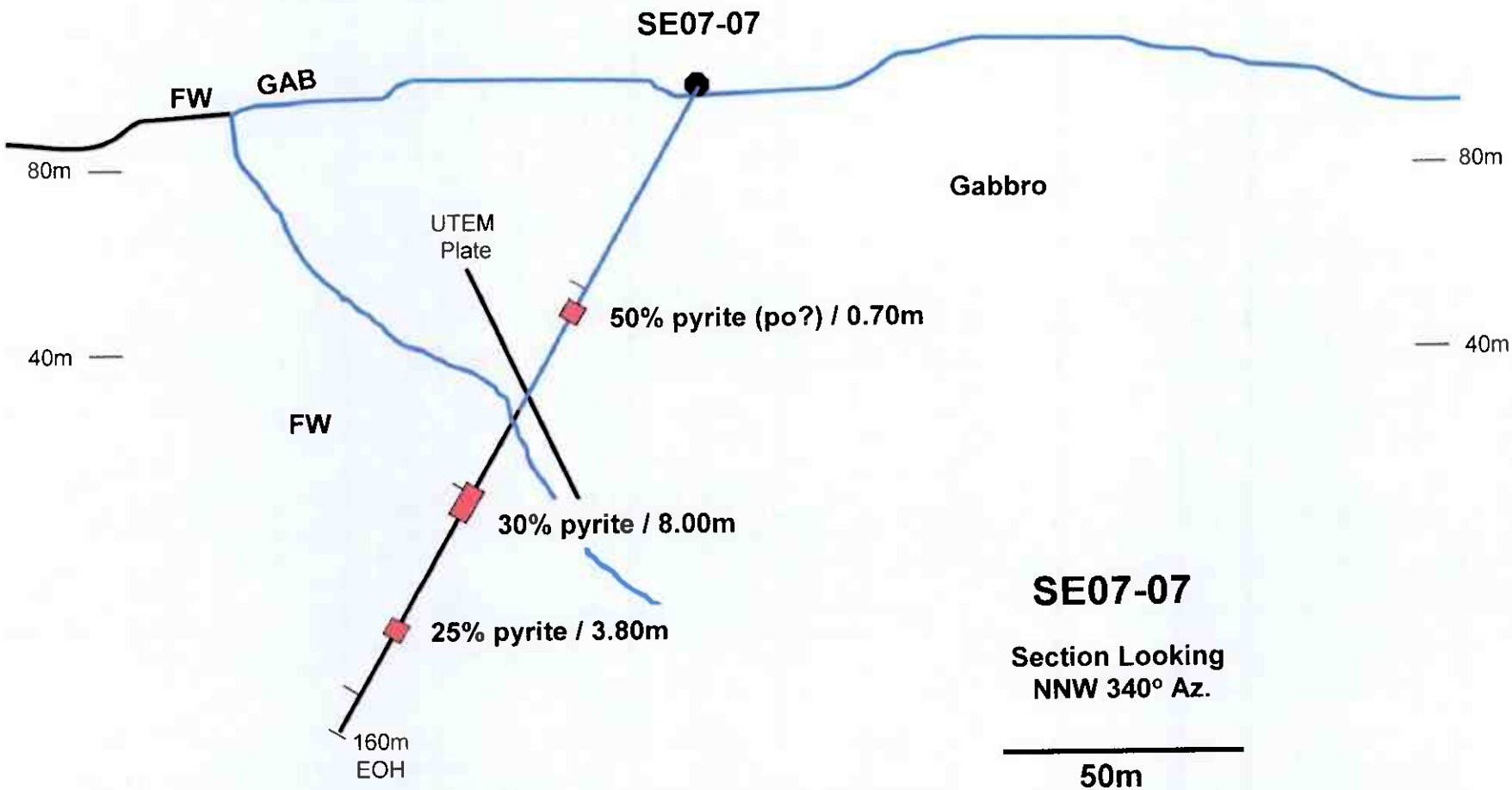

Mag High
SE07-04
SE07-05
Gabbro
GAB
FW
80m
40m
0.21% - 0.14% / 1.60m
FLT
UTEM Plate
0.32% - 0.15% / 0.40m
0.87% - 0.75% / 1.00m + 0.12% Co
0.50m
0.25% - 0.10% / 1.20m
0.21% - 0.09% / 19.0m
Includes 1.41% - 0.19% / 0.50m
+ 0.20% Co
FLT
172m
EOH
FW
0.21% - 0.15% / 8.30m
Includes 0.74% - 0.85% / 0.70m
+ 0.14% Co
217m EOH
FLT
SE07-04
SE07-05
Section Looking
NNE 015° Az.
50m
% Ni - % Cu / m

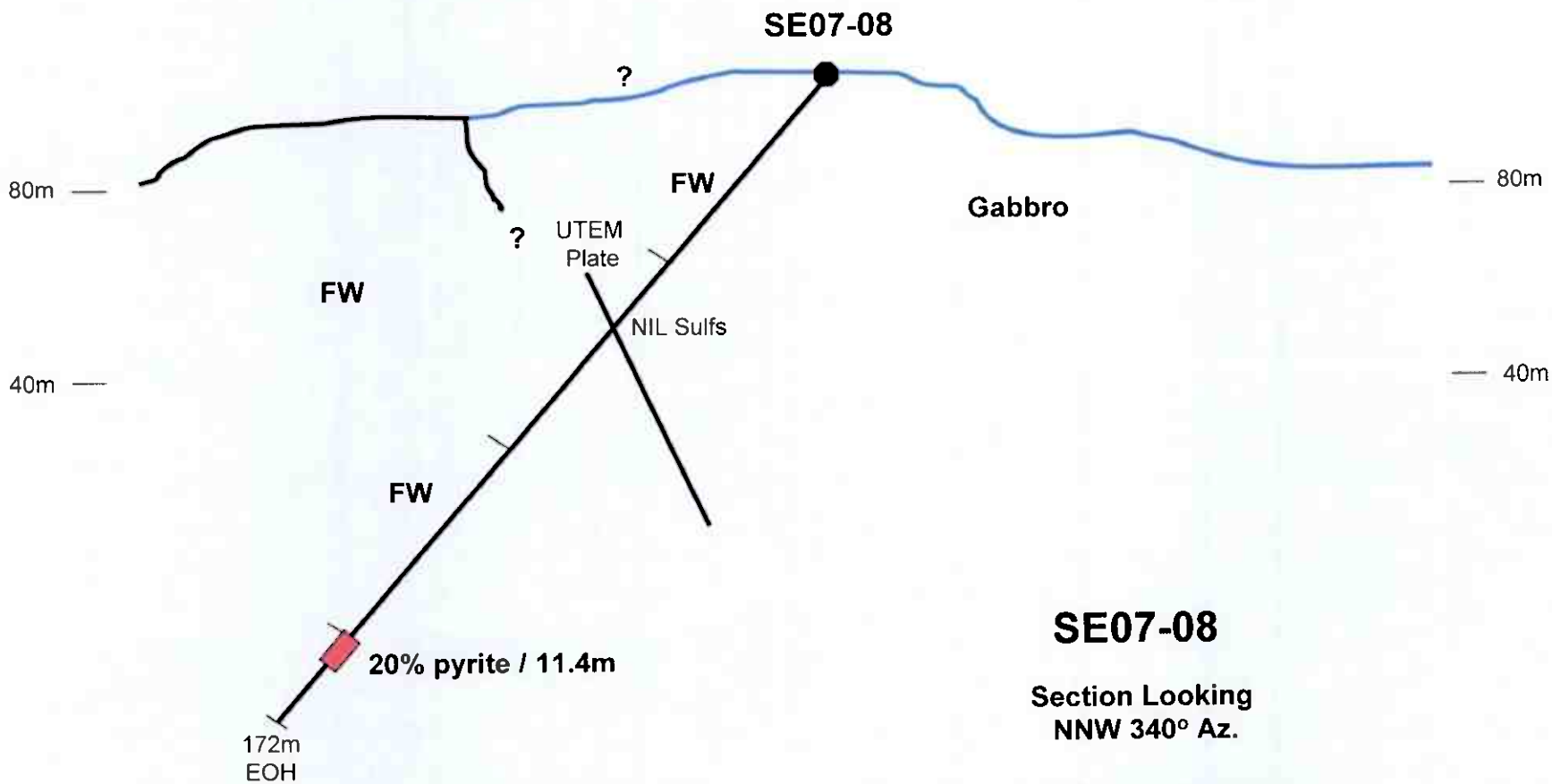


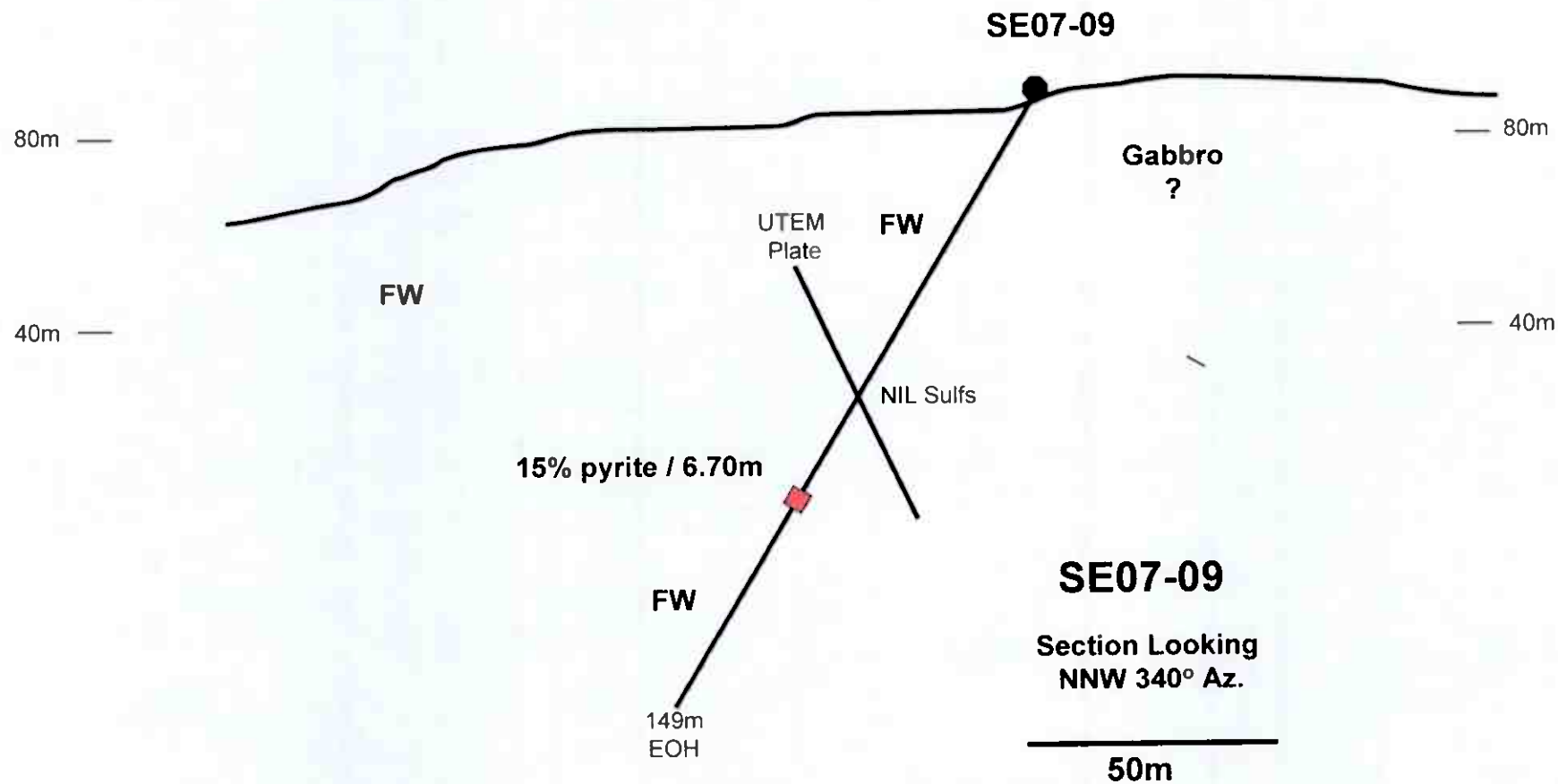
SE07-06

Section Looking
NNE 015° Az.

50m


SE07-07
FW
GAB
80m
80m
Gabbro
UTEM
Plate
50% pyrite (po?) / 0.70m
40m
40m
FW
30% pyrite / 8.00m
25% pyrite / 3.80m
160m
EOH
SE07-07
Section Looking
NNW 340° Az.
50m


SE07-08
?
80m
FW
Gabbro
80m
?
UTEM
Plate
FW
NIL Sulfs
40m
40m
FW
20% pyrite / 11.4m
172m
EOH
SE07-08
Section Looking
NNW 340° Az.
50m


SE07-09
80m
80m
Gabbro
?
UTEM
Plate
FW
FW
40m
40m
NIL Sulfs
15% pyrite / 6.70m
FW
149m
EOH
SE07-09
Section Looking
NNW 340° Az.
50m