Bergvesenet rapport nr	Intern Journal nr	Internt arkiv nr	Rapport lokalisering	Gradering
4796	0496/03			**Fortrolig**
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra Crew Norway AS	Fortrolig pga Muting pr 2004	Fortrolig fra dato:

Tittel
Note on Wilhelm Tveter Ringvassøy gold reports, by Bernt Røsholt 2002

Forfatter	Dato År	Bedrift (Oppdragsgiver og/eller oppdragstaker)
Røsholt, Bernt	2002	Crew Dewelopment Corp

Kommune	Fylke	Bergdistrikt	1: 50 000 kartblad	1: 250 000 kartblad
Karlsøy	Troms		15344	Tromsø

Fagområde	Dokument type	Forekomster (forekomst, gruvefelt, undersøkelsesfelt)
Boring		Sørdalshøgda
Råstoffgruppe	Råstofftype	
Malm/metall	Au	

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse
The work was carried out at Sørdalshøgda with an excavator and RC drilling machine.

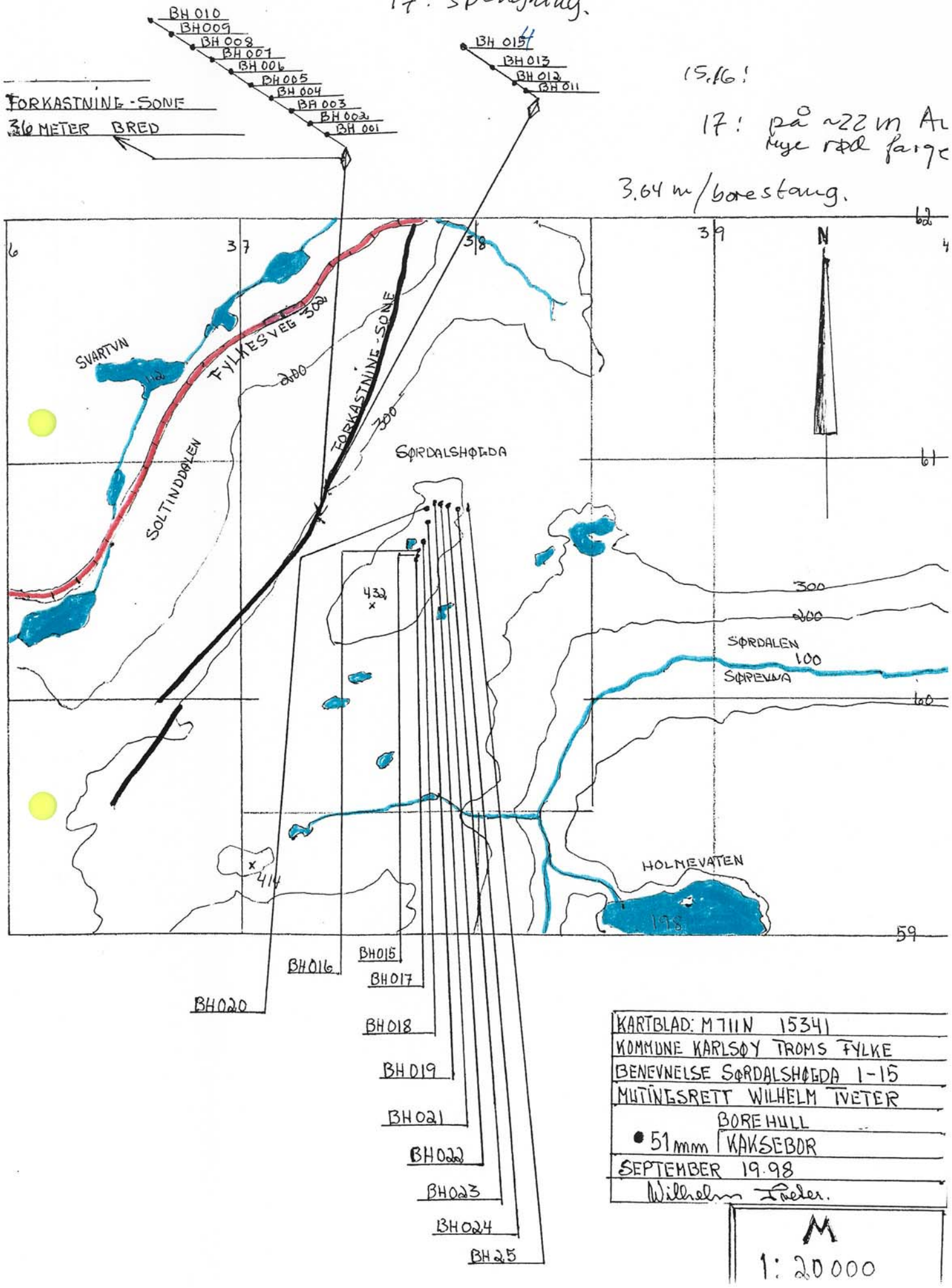
BV 4796

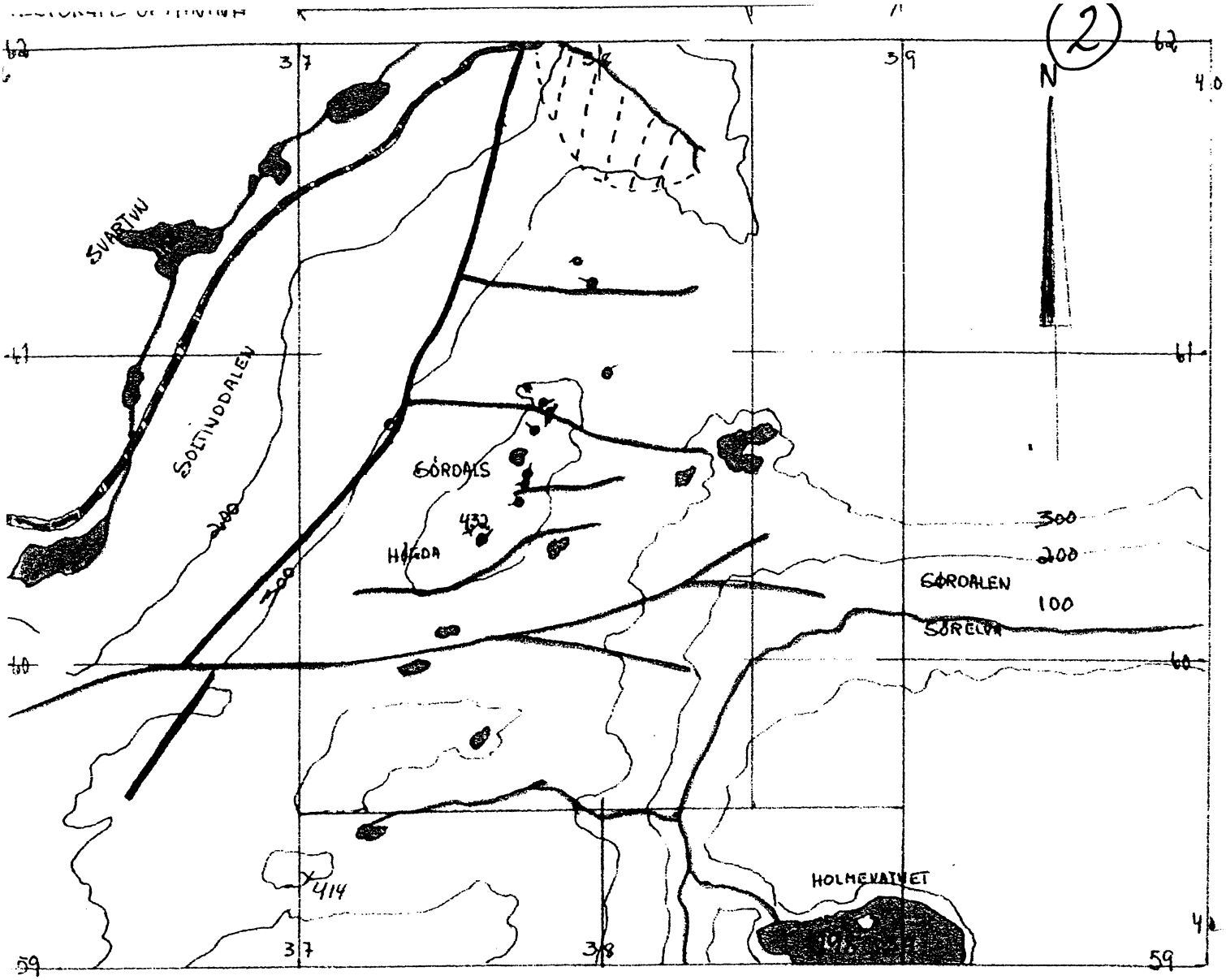
Note on Wilhelm Tveter Ringvassøy gold reports By Bernt Røsholt 2002.

Exploration period.
Wilhelm Tveter was exploring for gold in the greenstone belt of Ringvassøy in 1997 and 1998. The first year was mostly used for recognizing, however in 1998 an exploration program was carried out.
The work was carried out at Sørdalshøgda with an excavator and RC drilling machine.
Mr. Tveter believed gold mineralization was bound to a shear/fault zone striking in a NNE-SSW direction located about 500m west of the Sørdalshøgda summit.
All RC samples were collected in bags for each drill rod section at 3,64m and crushed before they were run at a shaking table for confirming VG.
RC samples from the shear/fault zone was collected in two profiles with samples no BH001-BH010 and BH011-BH014. No VG was observed.
One joint surface sample was also collected across the shear/fault zone with negative result.
The rest of the RC samples numbers 15-25 were collected at the Sørdalshøgda summit. VG was only seen in RC holes no 15, 16 and 17.
WT 001-WT007 were sampled in 1997 and assayed at SGS laboratories. Only WT no 001 and 005 can be identified with localities.

Enclosures:

1 Wilhelm Tveter location map at Sørdalshøgda with RC drill holes.
2 Wilhelm Tveter map with faults, shear zones, quartz veins, VG and soil anomalies.
3 Wilhelm Tveter RC holes at Sørdalshøgda summit.
4 Wilhelm Tveter profiles of RC holes across fault zone.
5 Wilhelm Tveter RC section across fault zone.
6, 7 SGS assay results of joint surface sample across fault zone. (WT FO)
8 Bernt Røsholt summary of Wilhelm Tveter exploration.


BH 17, 16, 17 VO
Bare toppen analysert
17: sprekning.
BH 010
BH 009
BH 008
BH 007
BH 006
BH 005
BH 004
BH 003
BH 002
BH 001
BH 015
BH 013
BH 012
BH 011
FORKASTNING-SONE
316 METER BRED
15, 16!
17: på ~22 m Au
mye rød farge
3.64 m/borestang.
SVARTVN
FYLKESVEG 309
SOLTINDDALEN
FORKASTNINE-SONE
SØRDALSHØGDA
SØRDALEN
SØRELVA
HOLMEVATEN
BH016
BH015
BH017
BH020
BH018
BH019
BH021
BH022
BH023
BH024
BH25
KARTBLAD: M 711 N 15341
KOMMUNE KARLSØY TROMS FYLKE
BENEVNELSE SØRDALSHØGDA 1-15
MUTINGSRETT WILHELM IVETER
BOREHULL
• 51 mm KAKSEBOR
SEPTEMBER 1998
Wilhelm Iveter.
M
1: 20 000



KARTBLAD: M 711 N 15341 KOMMUNE KARLSØY FYLKE TROMS

BENEVNELSE SØRDALSHØGDA 1-15 MUTINGSRETT WILHELM TVETER

- VEG
- FORKASTNING
- SKJÆRSONER
- KVARTSÅRER SOKKERKVARTS
- FRITT GULL + TELLUR + PYRITT
- GULL-ANOMALI I LØSMASSENE

PÅ SØRDALSHØGDA OPPTRER GRØNNSTEIN, GRØNNSKIFER KLORITTSKIFER OMVANDLINGSBERGART GABBRO, GRANITOIDE INTRUSIVER OPPTRER SOM LINSER MOT YTTERKANTEN AV SKJÆRSONENE FRITT GULL + TELLUR + PYRITT ER LOKALISERT I SOKKERKVARTS. GULLMINERALISERINGENE PÅ SØRDALSHØGDA HAR MANGE LIKHETSPUNKTER MED DE RIKE GULLFELTENE YELLOWNIFE GRØNNSTEINSBELTE I CANADA.

RINGVASSØY TROMS. KARLSØY KOMMUNE

BASECAMP SOLTINDDALEN 17 6 1998.

FELTARBEIDE Gullgraver Wilhelm Tveter

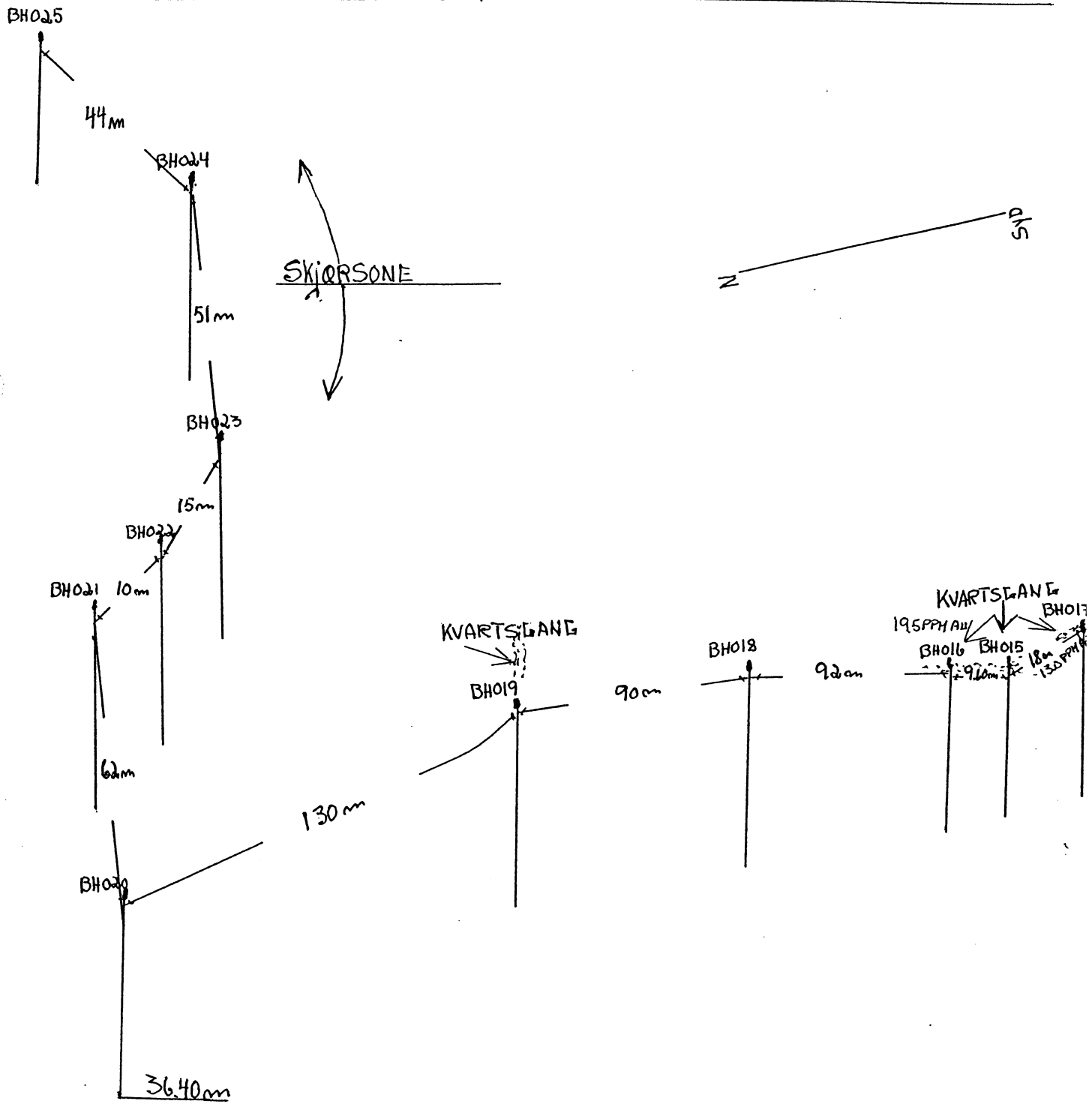
M

1: 20 000

SKJØRSONE, KVARTSGANGER SØRDALSHØGDA 11-14 AUGUST 1998.

11 BOREHULL 15-25. BOREHULLENE ER MERKET MED RØD PINNE.

51mm KAKSEBOR. SE BOREHULL NR. STANG NR (A4 ARK.)



Wilhelm Tveter 1998.

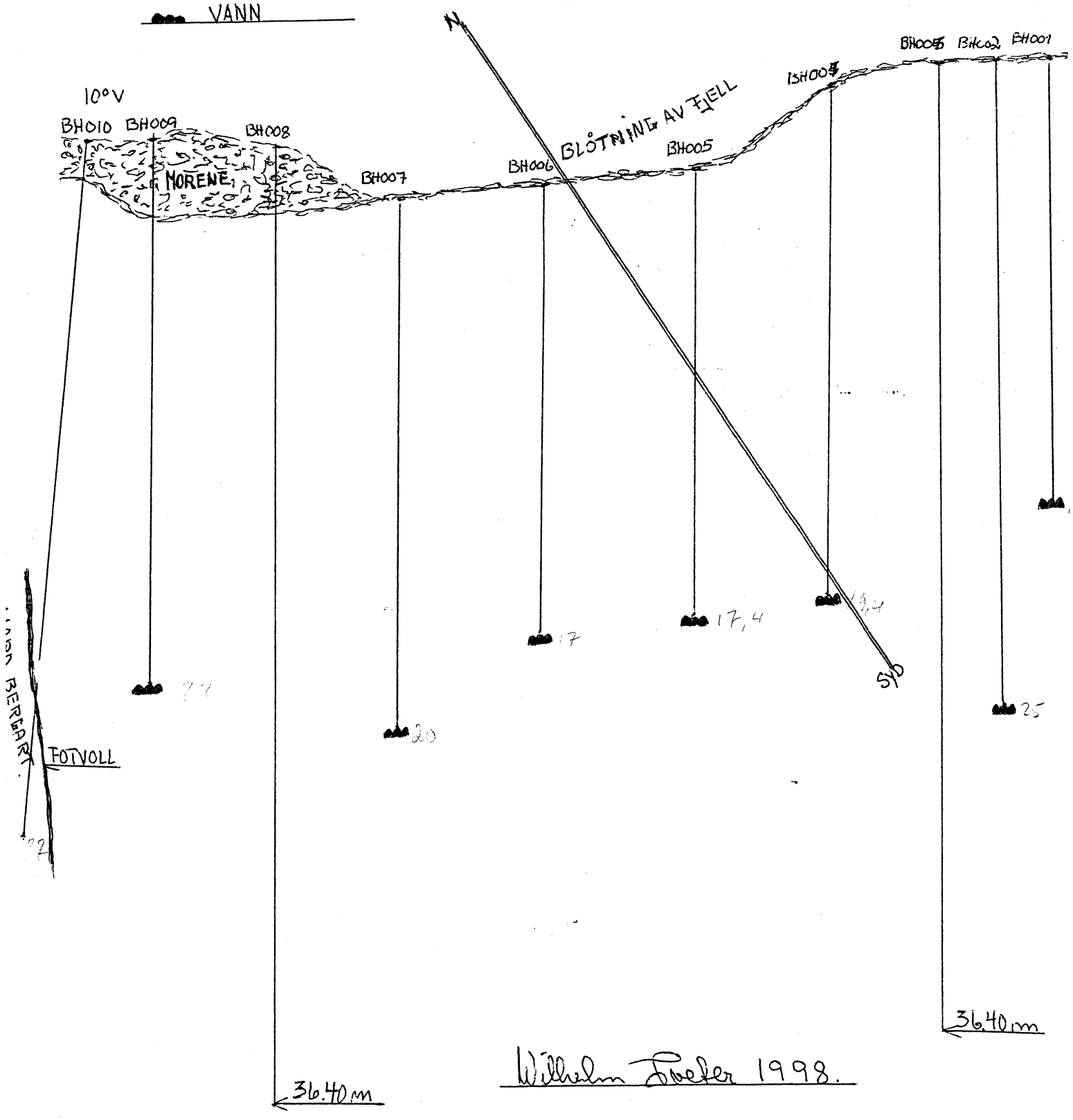
(4)

FORKASTNING - SONE 36m BRED SØRDALSHØGDA 7-8 JULI 1998

10 BORE HULL 001-010

51mm KAKSEBOR

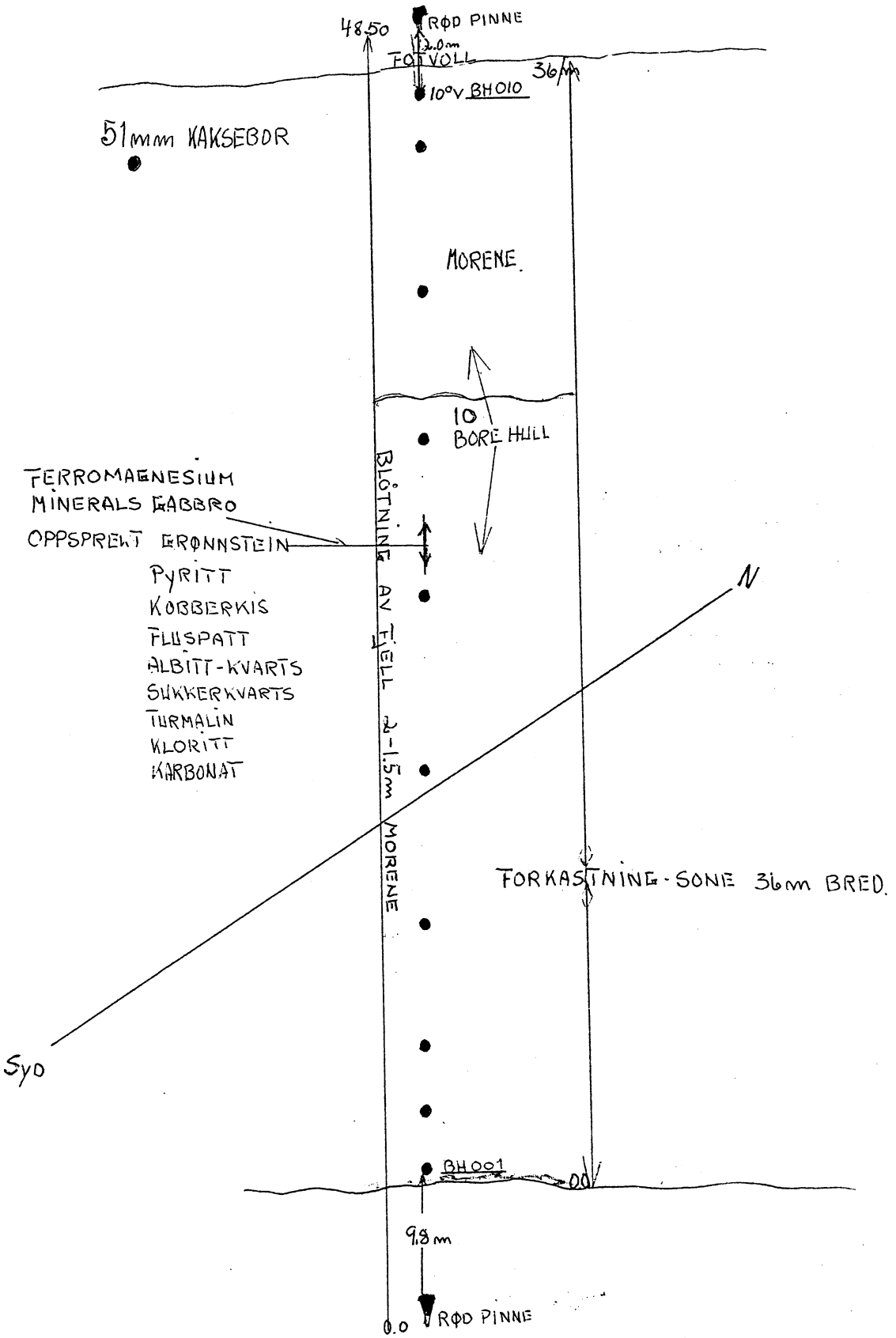
VANN



Wilhelm Foster 1998.

SE KART, FORKASTNING - SONE SØRDALSHØGDA 8 JULI 1998

5



Wilhelm Tveten 1998

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(6)

Overflateprøver fra fast fjell over ca 36m

W TVETER.

FORKASTNING - SONE 36m BRED SØRDALSHØGDA.

Report N° 11[illegible]		Au ppb	GULL Au ppm	SØLV Ag ppm	ARSEN As ppm	ANTIMON (STIBIM) Sb ppm	KOBBER Cu ppm	BLY Pb ppm	SINK Zn ppm	LITIUM Li ppm
R	WT FO		<0.01	0,9	<3	10	33	13	61	6
	DUPLICATES									
R	WT FO			1,0	<3	10	40	11	61	6

Report N° 119028		BERYLLIUM Be ppm	NATRIUM Na %	MAGNESIUM Mg %	ALUMINIUM Al %	FOSFOR P %	KALIUM K %	KALSIUM Ca %	TITAN Ti %	VANADIUM V ppm
R	WT FO	0,9	0,169	1,634	2,296	0.067	0,094	1,215	0,198	64
	DUPLICATES									
R	WT FO	1,0	0,162	1,547	2,151	0.066	0.091	1,060	0,173	59

Report N° 119028		KROM Cr ppm	MANGAN Mn ppm	JERN Fe %	KOBOLT Co ppm	NIKKEL Ni ppm	STRONTIUM Sr ppm	YTTRIUM Y ppm	ZIRKONIUM Zr ppm	MOLYBDEN Mo ppm
R	WT FO	45	665	3,887	33	70	12	6	<1	<1
	DUPLICATES									
R	WT FO	41	625	3,728	32	69	10	5	<1	<1

Report N° 119028		KADMIUM Cd ppm	(STANNUM) TINN Sn ppm	BARIUM Ba ppm	LANTHAN La ppm	WOLFRAM W ppm	(VISMUT) BISMUT Bi ppm	TITAN Ti ppm
R	WT FO	<1	<3	33	4	33	<3	<1
	DUPLICATES							
R	WT FO	<1	<3	33	5	26	<3	<1

PROSPEKTERINGSRAPPORT

Fastfjellsprøver innhentet på Ringvassøy, (Karlsøy kommune, Troms fylke) i perioden 30. juli til 11. august 1997.

SØRDALSHØGDA:

WT 001	Sukkerkvarts, rødhvit med malarkitt og pyritt
WT 002	Sukkerkvarts, brun med pyritt
WT 003	Sukkerkvarts, kobberkis, malarkitt og pyritt
WT 004	Sukkerkvarts, med pyritt
WT 005	Sukkerkvarts, rød med pyritt (prøve tatt 1993; 40 ppm)
WT 006	Sukkerkvarts, - side av gang som fører pyritt (grønnstein)
WT 007	Sukkerkvarts, grønnstein med pyritt

ANALYSERESULTATER

RINGVASSØY (JULI/AUGUST 1997)

C-7665 SGS VÄSTERAS Ref : V-0012

	Au,ppm	*Au1,ppm*	*Au2,ppm*
WT 001	13.0	13.7	12.3
WT 002	9.86	9.22	10.5
WT 003	6.35	6.21	6.50
WT 004	37.4		
WT 005	19.5	18.9	20.1
WT 006	<0.02	<0.02	<0.02
WT 007	0.25		

(8)

SAMPLES FROM SØRDALSHØGDA, RINGVASSØY 1997 AND 1998, SAMPLED BY WILHELM TVETER (WT)
RC: REVERCED CIRCULATION

Loc no	UTM E	UTM N	Depth (m)	Comments	Assay
RC 1	437220	77660755	17	Sample from profie (a) across fault zone	No VG seen
RC 2	437218	77660756	25	Sample from profie (a) across fault zone	No VG seen
RC 3	437216	77660757	36	Sample from profie (a) across fault zone	No VG seen
RC 4	437214	77660759	19	Sample from profie (a) across fault zone	No VG seen
RC 5	437210	77660762	17	Sample from profie (a) across fault zone	No VG seen
RC 6	437206	77660765	17	Sample from profie (a) across fault zone	No VG seen
RC 7	437200	77660768	20	Sample from profie (a) across fault zone	No VG seen
RC 8	437196	77660771	36	Sample from profie (a) across fault zone	No VG seen
RC 9	437192	77660773	22	Sample from profie (a) across fault zone	No VG seen
RC 10	437190	77660774	27	Sample from profie (a) across fault zone	No VG seen
RC 11	437260	77660880		Sample from profie (b) across fault zone	No VG seen
RC 12	437252	77660881		Sample from profie (b) across fault zone	No VG seen
RC 13	437244	77660883		Sample from profie (b) across fault zone	No VG seen
RC 14	437235	77660885		Sample from profie (b) across fault zone	No VG seen
RC 15	437638	77660599	28	Vein, strike/dip:124/18W over 30m.	VG
RC 16	437648	77660620	28		VG
RC 17	437628	77660575	32	Blasted. At 22m VG and red colour	VG
RC 18	437658	77660655	36		No VG seen
RC 19	437675	77660740	36	Quarz vein	No VG seen
RC 20	437670	77660790	36		No VG seen
RC 21	437705	77660820	18		No VG seen
RC 22	437730	77660810	36		No VG seen
RC 23	437760	77660800	36		No VG seen
RC 24	437800	77660790	36		No VG seen
RC 25	437845	77660790	28		No VG seen
WT 001	437628	77660575	Surface	Sugary quartz, red-white with malakite and py.	SGS 13,0 (=RC17)
WT 002	?	?	Surface	Sugary quartz, brown with py.	SGS 9,86
WT 003	?	?	Surface	Sugary quartz, with cpy, malakite and py.	SGS 6,35
WT 004	?	?	Surface	Sugary quartz, with py.	SGS 37,4
WT 005	437638	77660599	Surface	Sugary quartz, red with py. Sample 1993: 40ppm Au	SGS 19,5 (=RC15)
WT 006	?	?	Surface	Sugary quartz, outside vein with py in greenstone.	SGS <0,02
WT 007	?	?	Surface	Sugary quartz, in greenstone with py.	SGS 0,25
WT FO			Surface	Joint surface sample across fault zone RC11-14	SGS <0,02

Situasjon før graving. Gammelt sjørp til høyre. 1998.
Situation prior to digging
Old claim to the right.

Rendering utført av graymaster. 19.98
Reclaiming after digging

Roshearbeid igang. 1998
Digging

Oppsamling av gullholdig stuffer. 19.98
Ore.

Prospektør i aktivitet.
Prospector

Stuffer klare for analyse
Ready for assay

SVIEVOLSHØEDA.

SPREKK/ FORKASTNINGSSONE 1998

RC drilling in fault zone

SØRDALSHØGDA.

SØRDALSHØGDA. SKJØRSONE 1998.

Fault zone

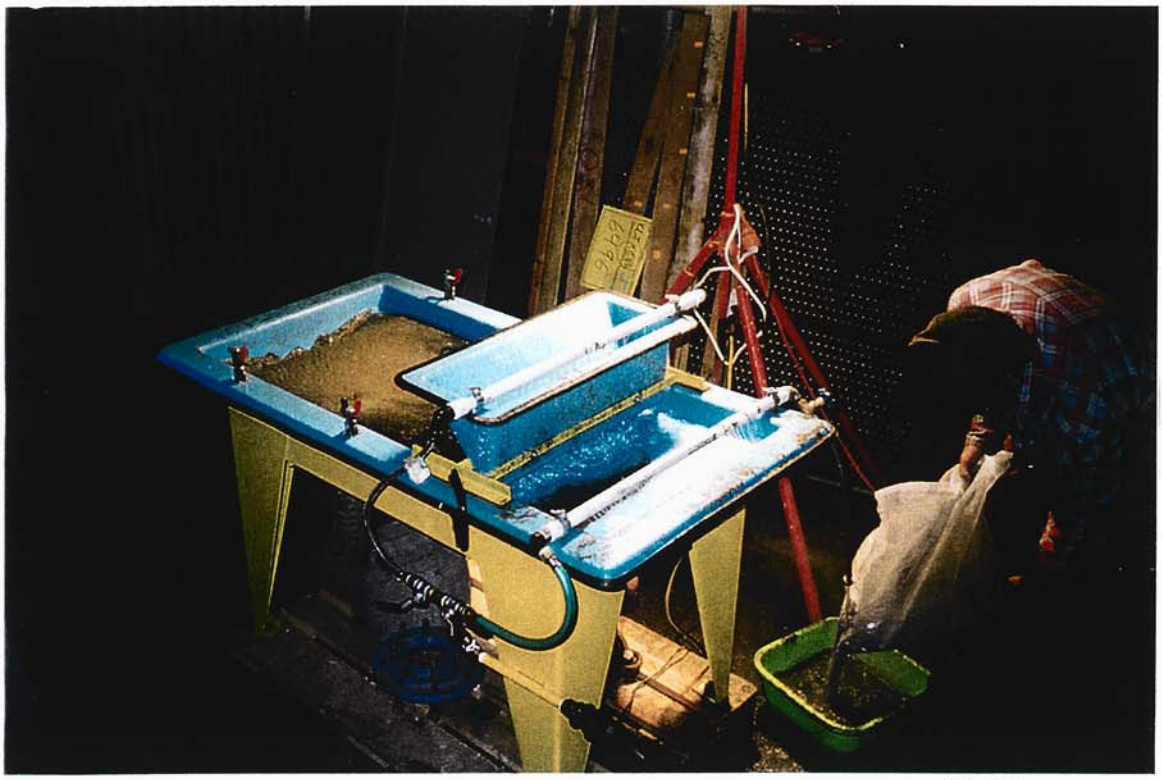
36METER BRED, SPREKK/FORKASTNINGSSONE 19.98

36m wide shear / faultzone

19.98

Borestøvprøver klare for analyse.

RC-samples ready for assay



19.98

Analysearbeid igang på skuebord.

Shaking table.