

Fina - Prosjekt

Heim - Ost.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
8-SEP-83

REPORT 19158

REF. FILE 14827-T3

78 STREAM SEDIMENTS PROJ. 340 100

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 04-OCT-83

CERTIFIED BY 

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 180 DAYS ***
AND REJECTS 90 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB
83-RVF-1	<2
83-RVF-2	<2
83-RVF-3	2
83-RVF-4	<2
83-RVF-5	<2
83-RVF-6	<2
83-RVF-7	<2
83-RVF-8	2
83-RVF-9	<2
83-RVF-10	<2
83-RVF-11	<2
83-RVF-12	<2
83-RVF-13	<2
83-RVF-14	<2
83-RVF-15	<2
83-RVF-16	<2
83-RVF-17	<2
83-RVF-18	<2
83-RVF-19	<2
83-RVF-20	<2
83-RVF-21	<2
83-RVF-22	<2
83-RVF-23	<2
83-RVF-24	<2
83-RVF-25	<2
83-RVF-26	<2
83-RVF-27	<2
83-RVF-28	<2
83-RVF-29	<2
83-RVF-30	<2
83-RVF-31	<2
83-RVF-32	<2
83-RVF-33	<2
83-RVF-34	<2
83-RVF-35	<2
83-RVF-36	<2
83-RVF-37	<2
83-RVF-38	<2
83-RVF-39	<2
83-RVF-40	<2
83-RVF-41	<2
83-RVF-42	<2
83-RVF-43	<2
83-RVF-44	<2
83-RVF-45	<2
83-RVF-46	<2
83-RVF-47	<2
83-RVF-48	2
83-RVF-49	<2
83-RVF-50	<2

SAMPLE	AU PPB
83-RVF-51	<2
83-RVF-52	2
83-RVF-53	<2
83-RVF-54	<2
83-RVF-55	<2
83-RVF-56	<2
83-RVF-57	<2
83-RVF-58	<2
83-RVF-59	<2
83-RVF-60	<2
83-RVF-61	<2
83-RVF-62	<2
83-RVF-63	<2
83-RVF-64	2
83-RVF-65	<2
83-RVF-66	<2
83-RVF-67	<2
83-RVF-68	<2
83-RVF-69	<2
83-RVF-70	<2
83-RVF-71	<2
83-RVF-72	<2
83-RVF-73	<2
83-RVF-74	<2
83-RVF-75	<2
83-RVF-76	<2
83-RVF-77	<2
83-RVF-78	3

PROJECT No.: 83-RVF
 Ørskovvatnet +
 AREA Farsund

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

File No.: _____

YEAR: 1983

COLLECTOR: Berg + Nye

[illegible]

PROJECT No. FOLLDAL

AREA GRIMSDALEN

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR: 1983

COLLECTOR: Asot & Dwyer

[illegible]

PROJECT No.: 85-RVF

AREA Sokndal og Flekkefjord

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

File No.: _____

YEAR: 1983
DIRECTOR: Birgit As

COLLECTOR: Birgit Ax

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type	Character	Texture	Origin	Horizon	Color	pH	Et	Width	Depth	Velocity	Slope	Rock R. Sample	Min. +	Bio -	Bio - Species	Bio from	Lab ev	Field ev.	X Cu ppm	X H.M. ppm	
	D	M																												Line
83-RVF-1	5/7		59 090		81 100		1311	IV				Proven tatt over et område på ca. 250 m.																		
83-RVF-2	7/7		55 450		86 590							Lite vann i bekk																		
83-RVF-3	7/7		53 450		86 400							Tatt v. veien (skogsbilvei, ikke trafikkert)																		
83-RVF-4	8/7		50 575		85 025																									
83-RVF-5	8/7		49 000		84 675							Tatt v. jorde																		
83-RVF-6	8/7		48 470		84 650							Mye finmateriale, myr																		
83-RVF-7	9/7		46 350		84 900																									
83-RVF-8	9/7		46 500		85 050							Myr (ikke merket)																		
83-RVF-9	9/7		42 675		85 600							Ved et jorde																		
83-RVF-10	11/7		51 650		80 175							Fant lite finmat. Proven var lenge																		
83-RVF-11	11/7		46 110		83 100							Nedenfor bro																		
83-RVF-12	12/7		56 650		81 275																									
83-RVF-13	12/7		56 925		79 250							Tatt v. bredden																		
83-RVF-14	12/7		53 340		86 700							Tatt																		
83-RVF-15	13/7		54 150		87 800							Sauvelli																		
83-RVF-16	13/7		55 920		89 700							Tatt i en rolig kulp nedenfor en derring																		
83-RVF-17	13/7		58 160		74 775																									
83-RVF-18	14/7		50 625		75 500							Ved like bre																		
83-RVF-19	14/7		53 300		76 420							"																		
83-RVF-20	14/7		52 590		84 75							Ved veien. Lite prikk eller tydelig lengere gope i bekk																		
83-RVF-21	15/7		69 150		64 075		1311	I				Fant lite finmateriale. Proven ble veldig knapp																		
83-RVF-22	16/7		70 250		86 000							Tatt på en streken. på ca. 200 m.																		
83-RVF-23	18/7		69 255		70 100																									
83-RVF-24	18/7		69 150		70 225																									
83-RVF-25	18/7		71 000		64 915							Ble ved feiltakelse tatt i en grøft/bekk som ikke er tegnet på																		
83-RVF-26	18/7		71 150		64 400							Tatt ved veien																		
83-RVF-27	19/7		72 550		79 200							Myr																		
83-RVF-28	19/7		69 425		65 250							Tatt v. like trafikkert skogsbilvei																		
83-RVF-29	19/7		72 650		83 910							Tatt over et område på 20 m.																		
83-RVF-30	19/7		72 700		84 125							Tatt 200 m. avstand fra prøve nr. 29																		

PROJECT No.: 83-RVF

AREA Flusbyjord

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5514

Field No.:

YEAR: 1983

COLLECTOR: Bigg & Aise

Sample Number	Date	X	West East	Y	South North	Photo Number	Map Number	Type	Texture	Origin	Hor. zin	Color	pH	En	Width	Depth	Velocity	Slope	Rock	R Sample	Min. +	Bio -	Bio - Species	Bio from	Lab. ev	Field ev.	X Cu ppm	X H.M. ppm
1	6 7 8 10	Line	16	Station	22	29	36	37	41	44	46	48	50	54	56	58	59	62	63	64	65	66	68	69	71	74	77	80
83-RVF-31	20/7	374	750	64	70 730		13.11 I		Lite jinnat.	Tatt v									jorde									
83-RVF-32	20/7	376	650	64	71 950		"		Tatt	ca 30-40	nedenfor								brun	Surert	Lite	tray						
83-RVF-33	20/7	373	650	64	73 125		"		Jorde																			
83-RVF-34	20/7	371	450	64	74 200		"		Lite	tray									grusvei									
83-RVF-35	21/7	377	720	64	65 1000		"																					
83-RVF-36	21/7	376	750	64	65 725		"		Myr.	Lite	jinnat.																	
83-RVF-37	22/7	366	350	64	68 200		"																					
83-RVF-38	22/7	364	315	64	67 400		"		Nedenfor	jorde																		
83-RVF-39	22/7	360	200	64	59 720		"		Lite	grusvei																		
83-RVF-40	23/7	367	850	64	79 715		"		Beite																			
83-RVF-41	23/7	367	800	64	76 670		"		Nedenfor	hagssende									jennbane									
83-RVF-42	23/7	363	605	64	79 225		"		Beite																			
83-RVF-43	23/7	364	100	64	86 225		"		Myr																			
83-RVF-44	23/7	363	500	64	85 250		"		Beite																			
83-RVF-45	25/7	380	910	64	84 175		"		Ovenfor	brun									myr									
83-RVF-46	25/7	378	690	64	83 610		"		Beite	og	myr																	
83-RVF-47	25/7	378	940	64	78 950		"		Hake	proden	tatt	ovenfor							sagbruket									
83-RVF-48	26/7	379	450	64	85 750		"		skog																			
83-RVF-49	26/7	379	950	64	84 300		"		skog																			
83-RVF-50	26/7	379	850	64	75 680		"		Myr	og	skog																	
83-RVF-51	27/7	380	175	64	63 040		"		Myr																			
83-RVF-52	27/7	378	500	64	63 810		"		Beite	og	jorde																	
83-RVF-53	28/7	364	450	64	71 715		"		jorde																			
83-RVF-54	28/7	363	725	64	69 850		"		Beite																			
83-RVF-55	28/7	365	210	64	83 650		"		Jorde	og	skog																	
83-RVF-56	28/7	365	370	64	83 560		"		skog																			
83-RVF-57	28/7	367	410	64	64 690		"		Jorde	Beite																		
83-RVF-58	28/7	366	270	64	62 615		"		skog																			
83-RVF-59	29/7	363	800	64	77 450		"		Jorde	(litt	oppel									beiken)								