DÜRFELD GEOLOGICAL
MANAGEMENT LTD.

MARION PROJECT

SUMMARY REPORT (JULY 1995)

on the

MARION #1 to #3 and MAR 7 to 14
MINERAL CLAIMS

SKEENA MINING DIVISION,
BRITISH COLUMBIA

NTS 103A/9W

52°41' north latitude

128°17' west longitude

For

VERDSTONE GOLD CORPORATION
and
AMCORP INDUSTRIES INCORPORATED
#310-1959-152nd Street
Surrey, B.C.
V4A 9E3

By

R.M. Durfeld, B.Sc., P.Geo.

P.O. Box 4438 Station Main,
Williams Lake, B.C. V2G 2V5

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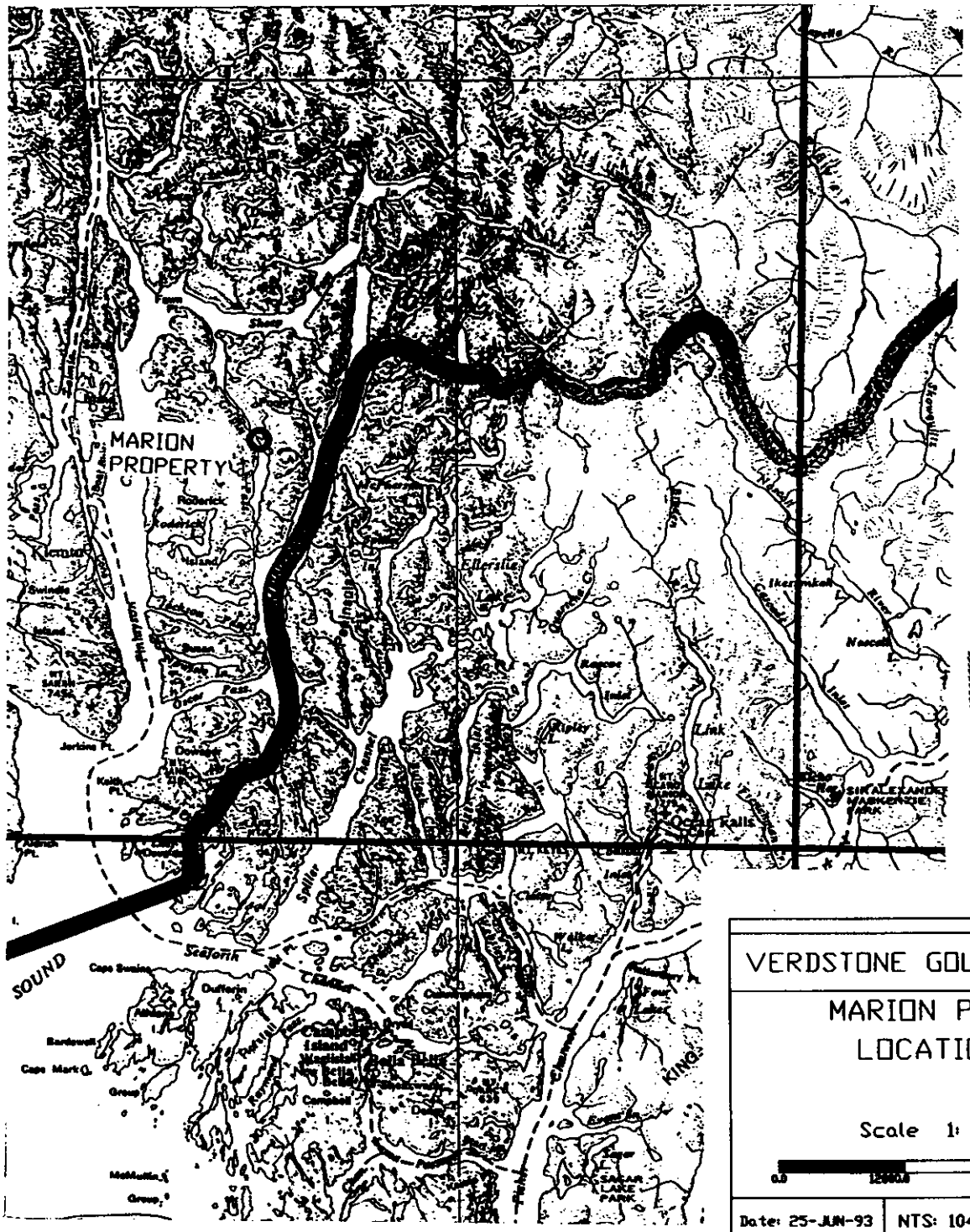


VERDSTONE GOLD CORPORATION

MARION PROPERTY
LOCATION MAP

Scale 1: 600,000

Date: 25-JUN-93	NTS: 104A/9W	FIGURE: 1

Tech Work: DURFELD GEOLOGICAL MANAGEMENT

A.) INTRODUCTION

1) Location

The Marion Property, consisting of the Marion #1, 2 and 3 and Mar 7-14 mineral claims, is located on the west side of Pooley Island in the Skeena Mining Division. The property is 65 kilometers north of the community of Bella Bella (Figure 1). More precisely, it is located at 52 degrees and 41 minutes north latitude and 128 degrees and 17 minutes west longitude. (National Topographic System Map 104A/9W)

2) Access and Physiography

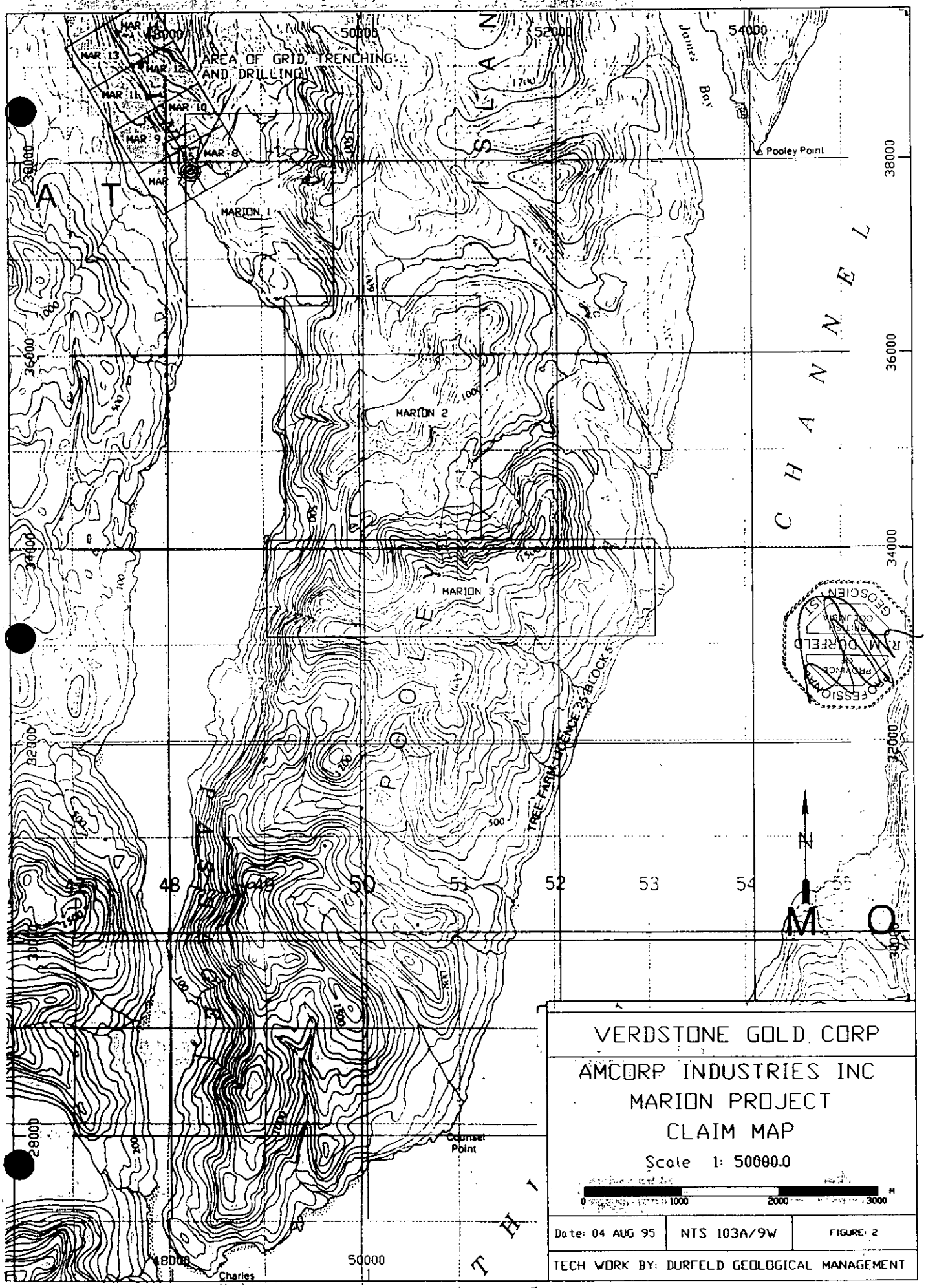
The property is centered on Griffin Pass, some 65 kilometers to 350° from Bella Bella. Access to the property is by boat or float-plane charter from Bella Bella to the logging camp on the north end of Griffin Pass. A herring skiff provides good shoreline access up and down Griffin Pass.

The terrain of the property is characterized by benches separated by steep slopes that range in elevation from sea level to 700 feet (213 meters).

The vegetation in this area is characterized as mature coastal forest of cedar, spruce and fir, with an understory of variable salal, devils' club, alder and abundant moss.

3) Ownership

The Marion property, consists of three contiguous modified grid claims and eight two-post claims, totaling 56 units and covering 1400 hectares. The relative claim locations are shown as figure 2.



VERDSTONE GOLD CORP

AMCORP INDUSTRIES INC
MARION PROJECT
CLAIM MAP

Scale 1: 50000.0

0 1000 2000 3000 M

Date: 04 AUG 95	NTS 103A/9W	FIGURE: 2

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT

Claim Name	No of Units	Tenure Number	Expiry Date
Marion #1	12	326412	June 06/99
Marion #2	20	331604	Sept 25/95
Marion #3	16	331605	Sept 28/95
Mar 7	1	336277	May 13/99
Mar 8	1	336278	May 13/99
Mar 9	1	336279	May 13/99
Mar 10	1	336280	May 13/99
Mar 11	1	336281	May 13/99
Mar 12	1	336282	May 13/99
Mar 13	1	336283	May 13/99
Mar 14	1	336284	May 13/99

The expiry date of the claims reflects work filed for assessment credit in June 1995. Verdstone Gold Corporation is the owner of all the mineral claims.

4) History and Previous Work

The core of the property area, covered by expired Crown Grant #1553, was locally known as the Hidden Lake property. Work on the Hidden Lake property is documented in the 1920's as trenching and open cuts and in 1963 as diamond drilling.

This historical work tested an altered intercalated calcareous schist and intrusive (quartz diorite) contact zone. The 1929 Minister of Mines Report describes mineralization on the Hidden Lake property as pyrite-chalcopyrite-bournite and occasional molybdenite occurring in a range of garnetite, banded limestone and epidote. This report documents a 9 foot chip sample in the south face on the creek assaying: gold 0.04 oz to the ton; silver 0.4 oz to the ton; copper 1.6%. This report describes "The occurrence is a typical contact metamorphic deposit. The decided regularity of the contact is, however, a marked feature of this

occurrence."

On February 17, 1993 Joe T. Lawrence located the Marion #1 mineral claim to cover these previously known Hidden Lake showings.

5) Work Program

This report documents grid preparation (2.2 kilometers) silt, soil and trench sampling, and diamond drilling that were conducted on the Marion Property during the period May 3rd to May 16th 1995. Forty-five meters (148 feet)of diamond drilling was also completed a pack-sac drill in two holes. The trench sampling results of the 1993 survey have also been incorporated in this report. Location of the Marion #1 mineral claim was checked and the Mar 7 to 14 mineral claims were added to cover a continuation of the favorable horizons to the northwest.

B.) GEOCHEMICAL SURVEYS

1) Sample Collection and Analysis

Twenty-eight silt sample sites were located by GPS. At each site, fine silt was collected from the active stream and placed in a Kraft sample bag. Ninety-two soil samples were collected as well developed B-horizon soils at an average one meter depth and placed in a Kraft sample bag that had been labelled with the grid co-ordinate. Twenty-one rock and trench samples and 45 drill core samples were collected over one meter intervals labelled with assay tags and placed in plastic bags.

All samples were shipped to Eco - Tech Laboratories Ltd. at 10041 East Trans Canada Highway, RR#2, Kamloops, B.C. for analysis.

At the Eco - Tech laboratory, the rock and core samples were crushed and pulverized, the silts and soils were dried and screened. The samples were then digested and analyzed for 30 element ICP and gold by fire assay with an atomic absorption. Samples with greater than 1000 ppb gold and/or 10,000 ppm copper were subjected to assay analysis.

2) Geochemical Results

Eco - Tech supplied all geochemical and assay results as hard copy and on computer disk. Computer plots were generated from the computer database. Appendix I, Trench and Drill Assay Report, gives the rock sample number, trench location, geology code and analytical results and hard copies of the analysis. The sample results are given as figures 4 thru 9. Average results for copper and gold are shown on the geological plans (fig 3A and 3B).

Silt Sampling

(Figures 4,5,6,7,8,9) The silt sampling did not identify new targets. The regional sites were low in gold and copper and zinc. Barite and phosphorous develop anomalous populations.

Soil Sampling

The plotted soil results gave one soil site anomalous gold value (160 ppb) at 9750 N 9860 E, which is in the area of this years trenching and diamond drilling. The copper defined a broader zone with values of up to 1033 ppm over a grid north strike for 250 meters. To the west of the skarn horizon additional favorable skarn zones may be masked by overburden. Additional sampling will be necessary to define the extent of anomaly to

grid north.

Rock and Core Sampling

The rock and core sampling contained (figures 4B and 4C, 5B and 5C) up to 3.7% copper and >1000 ppb gold giving averages of 0.7% copper and 302 ppb gold over seven meters in trench 95-01 and a deeper interval of 0.6% copper and 157 ppb gold over 7 meters in diamond drill hole 95-01. A previous bedrock cut above diamond drill hole 95-01 assayed 18.67 g/t gold and 7.43% copper.

C.) GEOLOGY

1.) Regional Geology

The regional geology of the Marion Property was mapped by A.J. Baer of the Geological Survey of Canada as part of the Laredo Sound Area (NTS 103A) GSC Memoir 372. This mapping shows the Marion property covering a northwesterly trending contact zone of with a Triassic Age schist to the southwest and a Mid Triassic foliated quartz diorite.

2.) Marion Property Geology

Geological mapping of limited trench exposures was consistent with this regional mapping.

Lithology

Rocks mapped as the Triassic Age metasediments, were sub-divided according to texture **S** schist to **GN** gneiss and dominant minerals **G** garnet, **EP** epidote, **CH** chlorite, **QT** quartz and **CA** calcite. The Triassic Age metasediments were subsequently intruded on a northwesterly trend by a Mid Triassic **BGD** biotite granodiorite,

also gneissic and strongly foliated on a northwesterly trend.

Structure

The local foliation and fold axes are consistent with the regional north to northwesterly trend and is also parallel to the intrusive sedimentary contact.

Alteration

Hydrothermal alteration products on the Marion property are recognized as skarn zones in the calcareous meta-sediments on or near the foliated biotite granodiorite contact. These **SK** skarn zones are characterized various combinations of **G** garnet, **CH** chlorite, **EP** epidote, **QT** quartz and **CA** calcite.

Mineralization

Sulphide mineralization in order of abundance was noted as pyrite, arsenopyrite, chalcopyrite and bournite. All of the sulphide mineralization was concentrated in the skarn zones.

The trench and drill core sampling have the best copper and gold mineralization in the section near the Biotite Granodiorite contact, that in cross section is broadly folded.

D.) DISCUSSION

During May 1995 a multiple phase (regional, property, drilling) exploration program was conducted on the Marion property. The regional silt sampling did not identify additional anomalous sites. The property soil sampling identified as anomalous copper zone 300 meters in length consistent with the strike of the skarn zone. The anomaly is open to the northwest. The calcareous

schist, the favourable horizon for skarn development, has been traced 1 kilometre beyond the grid to the northwest.

The trench and drill sampling identified a mineralized skarn horizon in contact with a foliated biotite granodiorite contained significant copper and gold mineralization (up to 3.7% copper and >1000 ppb gold on individual assay intervals, giving averages of 0.7% copper and 302 ppb gold over seven meters). Soil sampling and trenching has traced this favorable skarn horizon for 300 meters and is open across Hidden Creek to the northwest.

The economic potential of the Marion Property lies in the continuity of the mineralized down-dip and strike extensions of the skarn zone. To evaluate the full potential of this horizon geophysics (Induced Polarization) in conjunction with expanded soil sampling to the northwest should be conducted prior to diamond drilling.

APPENDIX I
Itemized Cost Statement

Consulting Geologist		
R.M. Durfeld, B.Sc., P.Geo.		
	147 hours @ $50	$7350.00
Field Assistants		
V. Sault, S. Lehman		
	30 days @ $220	$6600.00
Room and Board		
	60 days @ $60	$3600.00
Field Equipment		$ 900.00
Mob-Demob		
Boat Charter		$2500.00
Truck Costs		$ 500.00
Flight		$2500.00
Diamond Drilling		$6309.50
Geochemical Analyses and Assays		$3638.36
Report Preparation and Drafting		$3000.00
Total		**$36897.86**

Dated at Williams Lake, British Columbia
this 23 day of August 1995.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
R. M. DURFELD
GEOSCIENTIST

R.M. Durfeld, B.Sc., P.Geo.

Appendix II
Certificate of Qualifications

I Rudolf M. Durfeld, do hereby certify:

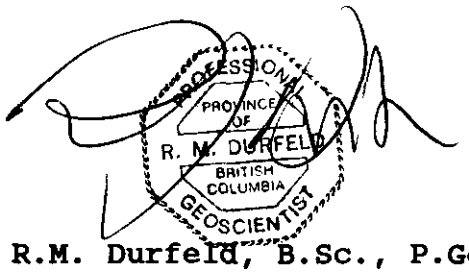
1.) That I am a geologist with offices at 1725 Signal Point Road, Williams Lake, B.C.

2.) That I am a graduate of the University of British Columbia, B.Sc. Geology 1972, and have practiced my profession with various mining and/or exploration companies and as an independent geological consultant since graduation.

3.) That I am registered as a Professional Geoscientist (P.Geo.) by the Association of Professional Engineers and Geoscientists of B.C. (No. 18,241).

4.) That this report is based on: - my personal knowledge of the property, compilation of old data and supervision of the 1995 exploration program that is documented in this report.

Dated at Williams Lake, British Columbia
this 23 day of August 1995.



R.M. Durfeld, B.Sc., P.Geo.

Appendix III

Trench and Drill Reports
Geochemical Results

DRILL HOLE ASSAY REPORT

9-Aug-95

Hole ID	Easting	Northing	Elev	Length	Comment
95-01	9955	9750	80	19.8	

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
138901		1	SGECCPB	1-2 Banded Calci chlorite garnet skarn strong cpy and bn	725	18400
138902	1	2	C&SGECPB	- sugary calcite and lesser skarn as above	210	4584
138903	2	3	SGECCPB	2-9 Banded Light green calcareous Skarn @60 to CA, with	10	885
138904	3	4		irregulur inclusions of garnet calcite	5	310
138905	4	5		- stronger cpy with garnet, fn dis bn in calcareous mtx.	5	363
138906	5	6		- 6-8 included mafic bands of biotite and dis cpy @80 to CA	5	36
138907	6	7		- green due to epidote?	5	260
138908	7	8		9-19 Strong banded green (epi, calcite) and brown (garnet,	15	701
138909	8	9		calcite) skarn @60 to CA.	15	905
138910	9	10		- st cpy with garnet, bn with epi.	65	8296
138911	10	11		- 10.5-11 included biotite banded sk, dis sulphides @80to CA	10	1296
138912	11	12		- generally good copper throughout	5	821
138913	12	13	ACT,QTZ	- 13 to 13.6 blotchy cpy with qtz calcite vein and fine	235	9939
138914	13	14		bladed actinolite? in garnet sk. continues to 15.	800	10600
138915	14	15		- 15-19 banded garnet and epi sk with strong cpy.	110	4041
138916	15	16		- 16 banding @ 30 to CA	125	7115
138917	16	17	QTZ	- 18 qtz calcite lense with strong cpy in skarn.	90	5462
138918	17	18			115	10100
138919	18	19	SGECCPB	19-19.8 Banded Mafic Skarn with epidote and calcite @30 to	20	2099
138920	19	19.8	SMAFC	CA	5	302
				- dis cpy and bn in epi skarn, minor po. Lower copper.		
				19.8M END OF HOLE.		

DRILL HOLE ASSAY REPORT

9-Aug-95

Hole ID	Easting	Northing	Elev	Length	Comment
95-02	9948.8	9747.1	77.2	25.3	

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
1						
138921		1	SCGECPB	0-7 Calcite, garnet, epidote skarn banded with minor dis cpy	20	3248
138922	1	2		and bn.	5	485
138923	2	3		- bands @80 to CA	10	1540
138924	3	4			5	493
138925	4	5			5	521
138926	5	6			5	267
138927	6	7	SCGECPB	- note epidote vein and mtx and increase in bn.	10	500
138928	7	8	SGECCPB	7-17 Banded Garnet Epidote and Calcite Skarn	140	6850
138929	8	9		- generally bn with epidote and cpy with garnet	5	470
138930	9	10		- 8 included biotite gneiss with fold structures, banding	50	5810
138931	10	11		@90 to CA	5	2221
138932	11	12		-10-14 mainly garnet skarn with calcite and st cpy 80 to CA	290	9578
138933	12	13		-15-17 included bands of biotite grading to biotite gneiss	105	5624
138934	13	14			105	6531
138935	14	15			90	4866
138936	15	16	SGECCPB		10	1497
138937	16	17	BIOGN	17-25.3 Banded Biotite? Gneiss	10	462
138938	17	18		-minor dis bn	5	58
138939	18	19		-21 biotite gneiss with more felsic bands	5	22
138940	19	20		-24 trace dis po with bn.	5	36
138941	20	21			5	44
138942	21	22			5	46
138943	22	23			5	85
138944	23	24			5	17
139845	24	25.3	BIOGN	25.3 End of Hole (stopped because rods sticking)		

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
T95-01	9957	9738	80	10	

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
1						
139557		1	BIOGDGN	0-1 Gneissic Biotite Granodiorite	5	245
139558	1	2	SECGCPB	0-8 Banded Epidote, Calcite and Garnet Skarn	40	679
139559	2	3		- banding parallel to parasitic folds with FA @335/-10N and	970	10100
139560	3	4		fold plane 320/-25W, banding flattening to west.	45	1544
139561	4	5		- 4m banding 150/-60W 6m -45W	530	12200
139562	5	6			350	15400
139563	6	7			110	4695
139564	7	8	SECGCPB	8M contact @170/-35W	60	3189
139565	8	9	MAFGN	8-10 Friable Crenulated Mafic	50	2216
139566	9	10	MAFGN	-crenulating contact on 330 trend	5	324
1				-trench stopped in weathered clay overburden?		

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
T95-02	9957	9742	80	6	

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
1						
139567		1	BIOGDGN	0-1 Biotite Granodiorite Gneiss	10	561
139568	1	2	SEGCCPB	1-6 Banded Epidote and Garnet Skarn with chalcopyrite and	420	17200
139569	2	3		bornite.	520	11100
139570	3	4		-banding 2m 330/-70w 3m 330/-55w	370	15200
139571	4	5	SBIOEGCP	-5m included mafic shear 330/-70w crenulated on strike	5	116
139572	5	6	SEGCCPB	-to west continue rubble of banded skarn.		
139572	5	6				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
T95-03	9775	9550		1	float sample at beach

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
139555		1	SECCPBN	Float of banded skarn on the beach - foliation 160/70W	10	1272
1				- fold hinge 110/vert		
1				- rest of rock is a marble		
1				- included mafic band .3m thick cross-cutting at N-S		
1				- skarn is close to contact with rubble and OC of hbl bio GD		
1				- banded marble to the west		
139555		1				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
T95-04	9940	9650	80	1	OLD PIT NOT SAMPLED

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
1				SLUFFED IN NOT SAMPLED		
1		1				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-I	10000	10000	80	24	CREEK BANK-SOUTH SIDE

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
610		2	BGD	Biotite Granodiorite - foliated	5	11
611	2	3	BGD/SK	Biotite Granodiorite / Skarn	130	2032
612	3	4	SK-CHEP	Skarn - chlorite and epidote	295	7091
613	4	5	SK-GCHEP	Skarn - garnet chlorite and epidote py,cpy,asp,mal,bn	1000	37800
614	5	6	SK-GEPQT	Skarn - " epidote and quartz, good dis cpy	480	19600
615	6	7	SK-GCHEP	Skarn - " chlorite, epidote, quartz, mag, minor cpy	760	3192
616	7	8	SK-GEPCP	Skarn - " epidote with good dis cpy and bn	160	5602
617	8	9	SK-EPQT	Skarn - foliated quartz epidote and calcite, minor py & cpy	60	6006
618	9	10	SK-GEPCP	Skarn - as 616	30	5455
619	10	11	SK-GEPCP	Skarn - as 616	105	13200
620	11	12	SK-GEPCP	Skarn - as 616	610	10100
621	15	24	GNQTC	Gneissic quartz calcite and muscovite	5	331
621	20	24	GNQT	Gneissic to sugary qtz, calcite and muscovite.	5	74

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-II	10000	9955	80	1	NOT SAMPLED

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
1		1		NOT SAMPLED		
		1				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-III	9953	9878	80	5	SAMPLE SKARN ZONE

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
624		2	SK-EPCP	Skarn - garnet, epidote & calcite, blotchy cpy.	75	16600
623	2	4	SCH	Schist - hornblende, quartz, calcite	5	80
622	4	5	SK-GEPCA	Skarn - garnet, epidote & calcite, bands cpy & mal	40	1329
622	4	5				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-IV	9960	9800	80	2	WK SKARN ZONE, BANDED

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
625		2	SK-EPGCA	Skarn - epidote, garnet, calcite, weak pyrite	5	207
625		2				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-V	9954	9752	80	2	SKARN ZONE

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
626		2	SK-GEPCA	Skarn - garnet, calcite and epidote with strong cpy & bn.	1000	17200
626		2				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
TR-VI	9957	9740	80	2	SKARN ZONE

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
627		2	SK-GQTEP	Skarn - biotite, garnet, qtz, epidote, dis cpy	1000	30900
627		2				

DRILL HOLE ASSAY REPORT

9-Aug-95 Page: 1

Hole ID	Easting	Northing	Elev	Length	Comment
O/C	9953	9855	80	2	OUTCROP OF GNEISS

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	AU PPB	CU PPM
628		2	GN-QTCA	Gneiss - quartz, calcite and minor garnet	5	331
628		2				

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

ECO-TECH LABORATORIES LTD.

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-272

VERDSTONE GOLD CORP.
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

June 1, 1995

ATTENTION: LARRY REAUGH

21 ROCK samples received May 18, 1995
Project #:Not given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)
9	139559	0.97	0.028	15.1	0.44	1.01
11	139561	0.53	0.015	53.6	1.56	1.22
12	139562	0.35	0.010	29.6	0.86	1.54
18	139568	0.42	0.012	31.8	0.93	1.72
19	139569	0.52	0.015	21.9	0.64	1.11
20	139570	0.37	0.011	39.4	1.15	1.52
QC DATA:						
Standard:						
STD-L		2.20	0.064	-	-	-

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

31-May-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

Phone: 604-573-570.
Fax : 604-573-4557

VERDSTONE GOLD CORP. AK 95-272
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

21 ROCK samples received May 18, 1995
Project #:Not given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	139551	5	<.2	2.13	<5	555	5	0.76	<1	23	85	55	5.00	<10	1.67	427	<1	0.07	17	810	2	<5	<20	17	0.34	<10	161	<10	3	23
2	139552	30	<.2	0.55	<5	15	<5	6.97	<1	11	46	32	1.97	<10	0.22	170	<1	0.11	15	550	<2	<5	<20	116	0.06	<10	15	<10	2	24
3	139553	5	<.2	0.67	<5	20	<5	1.92	<1	14	73	69	2.02	<10	0.30	179	<1	0.06	16	750	4	<5	<20	31	0.11	<10	33	<10	5	79
4	139554	5	<.2	1.04	<5	25	10	0.44	<1	12	121	24	3.08	<10	0.84	276	<1	0.05	12	500	2	<5	<20	6	0.18	<10	85	<10	3	38
5	139555	10	2.4	0.31	<5	<5	<5	> 15	1	2	41	1272	0.56	<10	0.38	154	<1	0.02	2	440	<2	<5	<20	732	0.05	<10	13	<10	<1	19
6	139556	5	<.2	0.78	<5	50	<5	0.70	<1	15	100	105	3.17	<10	0.72	174	<1	0.06	17	760	<2	<5	<20	20	0.14	<10	56	<10	3	39
7	139557	5	<.2	0.94	<5	95	<5	0.59	<1	11	101	245	2.24	<10	0.67	301	<1	0.06	11	970	2	<5	<20	16	0.20	<10	48	<10	2	43
8	139558	40	0.8	0.57	<5	15	<5	1.67	<1	6	78	679	1.96	<10	0.15	530	<1	0.03	5	710	<2	<5	<20	16	0.11	<10	50	<10	5	30
9	139559	915	14.6	0.61	<5	15	<5	4.85	5	9	69	>10000	2.69	<10	0.14	810	<1	0.03	8	1000	<2	<5	<20	85	0.06	<10	66	<10	<1	144
10	139560	45	2.6	0.30	<5	<5	<5	> 15	2	3	42	1544	0.49	<10	0.12	407	<1	0.01	3	450	<2	<5	<20	1030	0.03	<10	14	<10	<1	44
11	139561	420	>30	0.71	<5	<5	<5	8.43	3	6	76	>10000	2.15	<10	0.03	1244	<1	0.01	4	710	<2	<5	<20	280	0.05	<10	87	<10	<1	49
12	139562	335	27.4	0.75	<5	15	<5	4.47	3	8	84	>10000	2.70	<10	0.09	1092	<1	0.02	6	960	<2	<5	<20	33	0.07	<10	101	<10	1	71
13	139563	110	9.4	0.67	<5	15	<5	9.83	2	5	54	4695	1.46	<10	0.18	947	1	0.03	3	700	<2	<5	<20	230	0.06	<10	66	<10	<1	64
14	139564	60	7.4	0.96	<5	40	<5	5.94	2	8	74	3169	2.06	<10	0.53	1111	<1	0.04	4	750	<2	<5	<20	36	0.09	<10	86	<10	<1	79
15	139565	60	23.8	1.16	<5	25	<5	3.10	1	9	101	2216	2.02	<10	0.36	1049	<1	0.05	4	880	4	<5	<20	32	0.10	<10	71	<10	<1	46
16	139566	5	<.2	0.87	<5	100	<5	0.65	<1	11	82	324	2.41	<10	0.70	299	<1	0.06	9	970	<2	<5	<20	16	0.19	<10	55	<10	3	39
17	139567	10	0.8	0.98	<5	70	<5	1.36	6	12	76	561	2.46	<10	0.67	349	<1	0.07	11	1170	<2	<5	<20	29	0.17	<10	59	<10	4	45
18	139568	380	>30	0.55	<5	<5	<5	11.50	10	6	67	>10000	2.69	<10	0.06	961	<1	0.01	6	580	<2	<5	<20	315	0.04	<10	49	<10	<1	237
19	139569	455	20.4	0.68	<5	10	<5	4.67	4	7	72	>10000	2.06	<10	0.10	867	<1	0.02	5	630	<2	<5	<20	36	0.08	<10	66	<10	2	104
20	139570	335	>30	0.61	<5	15	<5	10.20	6	7	53	>10000	2.00	<10	0.12	1030	<1	0.02	5	760	<2	<5	<20	137	0.05	<10	63	<10	<1	105
21	139571	5	<.2	1.72	<5	280	<5	1.83	<1	22	135	116	3.76	<10	1.91	286	<1	0.06	59	1650	<2	<5	<20	64	0.18	<10	81	<10	<1	51

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
RS 1	139551	5	<.2	2.12	<5	570	5	0.78	<1	22	78	55	4.97	<10	1.65	430	<1	0.07	17	770	30	<5	<20	19	0.34	<10	161	<10	2	23
Repeat:																														
1	139551	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	139552	-	2.6	0.29	<5	<5	<5	> 15	2	3	41	1638	0.46	<10	0.12	392	<1	<.01	3	420	<2	<5	<20	1029	0.03	<10	13	<10	<1	42
19		-	18.8	0.87	<5	15	<5	4.71	5	7	73	>10000	2.07	<10	0.11	864	<1	0.02	5	840	<2	<5	<20	32	0.08	<10	64	<10	<1	105
Standard:																														
GEO		140	1.2	1.54	65	145	<5	1.82	<1	16	64	91	3.82	<10	0.84	660	<1	0.02	24	690	14	<5	<20	61	0.09	<10	79	<10	3	69

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ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

31-May-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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VERDSTONE GOLD CORP. AK 95-275
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

28 silt samples received May 18, 1995
Project #: Not given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	95-01	<5	<.2	0.34	<5	15	<5	0.30	<1	9	4	35	1.40	<10	0.20	424	<1	0.10	5	570	2	<5	<20	15	0.03	<10	20	<10	2	24
2	95-02	<5	<.2	0.88	<5	20	<5	0.37	<1	7	11	11	1.48	<10	0.23	449	<1	0.03	4	330	<2	<5	<20	16	0.06	<10	30	<10	<1	35
3	95-03	<5	<.2	0.98	<5	35	<5	0.38	<1	11	12	19	2.52	<10	0.56	173	<1	0.05	8	550	<2	<5	<20	27	0.09	<10	69	<10	<1	41
4	95-04	<5	<.2	0.62	<5	25	<5	0.19	<1	6	19	6	2.93	<10	0.22	66	<1	0.04	4	350	<2	<5	<20	11	0.05	<10	98	<10	<1	29
5	95-05	<5	<.2	1.08	<5	80	5	0.16	<1	10	22	14	2.59	<10	0.75	245	<1	0.05	5	330	<2	<5	<20	10	0.14	<10	74	<10	<1	47
6	95-06	<5	<.2	1.27	<5	115	5	0.28	<1	17	29	21	2.94	<10	0.76	402	<1	0.03	6	540	2	<5	<20	19	0.16	<10	72	<10	<1	58
7	95-07	<5	<.2	1.78	<5	140	10	0.20	<1	13	33	23	3.09	<10	1.13	283	<1	0.02	9	420	2	<5	<20	8	0.19	<10	89	<10	1	40
8	95-08	<5	<.2	1.25	<5	170	10	0.47	<1	12	14	19	2.97	<10	0.66	226	<1	0.04	5	790	2	<5	<20	31	0.15	<10	62	<10	<1	47
9	95-09	<5	<.2	0.88	<5	30	5	0.32	<1	6	9	8	1.82	<10	0.45	198	<1	0.04	5	480	<2	<5	<20	20	0.10	<10	42	<10	<1	31
10	95-10	<5	<.2	1.34	<5	70	5	0.28	<1	11	30	15	2.71	<10	0.92	270	<1	0.05	9	350	4	<5	<20	13	0.18	<10	74	<10	<1	48
11	95-12	<5	<.2	0.70	<5	15	<5	0.16	<1	6	16	6	1.68	<10	0.44	190	<1	0.12	4	300	<2	<5	<20	11	0.07	<10	41	<10	<1	28
12	95-14	<5	<.2	0.64	<5	30	<5	0.19	<1	5	8	6	1.24	<10	0.29	85	<1	0.06	4	230	<2	<5	<20	15	0.08	<10	32	<10	<1	31
13	95-15	<5	<.2	1.14	<5	100	<5	0.46	<1	10	24	15	2.72	<10	0.62	215	<1	0.05	10	630	<2	<5	<20	43	0.12	<10	57	<10	<1	38
14	95-16	<5	<.2	1.23	<5	135	5	0.45	<1	12	14	15	2.70	<10	0.66	210	<1	0.02	10	860	2	<5	<20	36	0.14	<10	75	<10	<1	38
15	95-17	<5	<.2	0.77	<5	65	<5	0.31	<1	7	14	11	1.70	<10	0.43	119	<1	0.02	7	570	<2	<5	<20	18	0.09	<10	44	<10	<1	25
16	95-18	<5	<.2	1.18	<5	60	<5	0.54	<1	15	21	28	2.74	<10	0.58	334	<1	0.03	13	1140	2	<5	<20	21	0.12	<10	64	<10	2	58
17	95-19	<5	<.2	0.88	<5	35	<5	0.52	<1	10	13	24	2.01	<10	0.49	242	<1	0.02	8	440	<2	<5	<20	24	0.10	<10	41	<10	<1	38
18	95-20	<5	<.2	0.77	<5	50	<5	0.27	<1	10	13	11	1.96	<10	0.51	294	<1	0.03	7	560	<2	<5	<20	7	0.12	<10	49	<10	1	44
19	95-21	<5	<.2	0.89	<5	40	5	0.36	<1	11	14	14	2.27	<10	0.58	335	<1	0.03	9	600	<2	<5	<20	16	0.10	<10	47	<10	2	42
20	95-22	<5	<.2	1.00	<5	65	5	0.34	<1	11	19	15	2.30	<10	0.67	306	<1	0.02	9	540	<2	<5	<20	8	0.15	<10	58	<10	1	40
21	95-23	<5	<.2	0.88	<5	25	<5	0.51	<1	11	17	24	2.43	<10	0.50	283	<1	0.05	11	590	2	<5	<20	21	0.08	<10	46	<10	2	37
22	95-29	<5	<.2	0.90	<5	30	<5	0.71	<1	7	12	10	1.30	<10	0.31	324	<1	0.04	8	390	2	<5	<20	25	0.08	<10	27	<10	2	55
23	95-30	<5	<.2	0.55	<5	25	<5	0.21	<1	6	5	10	1.38	<10	0.23	302	<1	0.05	4	180	2	<5	<20	13	0.05	<10	21	<10	<1	35
24	95-31	<5	<.2	0.31	<5	10	<5	0.09	<1	2	5	4	0.76	<10	0.11	66	<1	0.01	2	90	<2	<5	<20	6	0.05	<10	18	<10	<1	14
25	95-32	<5	<.2	0.93	<5	20	<5	0.43	<1	6	12	6	1.23	<10	0.32	148	<1	0.01	6	450	4	<5	<20	47	0.08	<10	28	<10	<1	31
26	95-33	<5	<.2	1.59	<5	45	10	0.60	<1	11	39	25	2.84	<10	0.66	183	<1	0.05	19	630	4	<5	<20	35	0.14	<10	74	<10	<1	68
27	95-34	<5	<.2	1.31	<5	70	<5	0.46	<1	12	27	24	2.86	<10	0.71	340	<1	0.03	14	580	4	<5	<20	22	0.14	<10	66	<10	<1	64
28	95-35	<5	<.2	0.29	<5	10	<5	0.09	<1	3	4	34	0.71	<10	0.19	78	<1	<.01	3	70	4	<5	<20	6	0.06	<10	17	<10	<1	27

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Repeat:																														
1	95-01	<5	<.2	0.36	<5	15	<5	0.31	<1	9	4	31	1.43	<10	0.22	417	<1	0.10	5	580	<2	<5	<20	14	0.03	<10	21	<10	<1	24
10	95-10	-	<.2	1.80	<5	60	10	0.23	<1	10	25	13	2.32	<10	0.78	257	<1	0.04	8	330	2	<5	<20	12	0.15	<10	63	<10	<1	43
19	95-21	-	<.2	0.82	<5	40	<5	0.36	<1	11	15	15	2.37	<10	0.61	340	<1	0.03	10	590	<2	<5	<20	14	0.11	<10	49	<10	1	47
28	95-35	-	<.2	0.29	<5	10	<5	0.09	<1	3	4	41	0.69	<10	0.19	74	<1	<.01	3	50	2	<5	<20	6	0.06	<10	17	<10	<1	28
Standard:																														
GEO		145	1.2	1.75	65	155	<5	1.89	<1	16	68	82	3.84	<10	0.82	695	<1	0.02	24	660	16	<5	<20	59	0.09	<10	77	<10	3	68

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ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

31-May-95

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VERDSTONE GOLD CORP. AK 95-276
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REALIGH

92 soil samples received May 18, 1995
Project #:Not given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L95+00N 99+40E	<5	<.2	1.30	<5	15	<5	0.11	<1	6	15	2	1.12	<10	0.41	129	<1	0.01	7	270	4	<5	<20	4	0.11	<10	33	<10	<1	43
2	L95+00N 99+60E	5	<.2	0.98	<5	15	15	0.06	<1	7	13	3	3.54	<10	0.04	33	<1	0.01	3	60	8	<5	<20	2	0.30	<10	70	<10	<1	19
3	L95+00N 99+80E	<5	<.2	0.63	<5	20	10	0.12	<1	6	34	5	2.18	<10	0.39	137	<1	0.01	9	190	4	<5	<20	2	0.18	<10	50	<10	<1	30
4	L95+00N 99+00E	<5	<.2	0.31	<5	15	<5	0.09	<1	4	4	<1	0.45	<10	0.12	169	<1	<.01	3	230	<2	<5	<20	6	0.03	<10	9	<10	<1	24
5	L95+00N 99+20	<5	<.2	1.19	<5	15	10	0.06	<1	9	14	3	4.12	<10	0.24	87	<1	<.01	5	160	8	<5	<20	<1	0.24	<10	86	<10	<1	43
6	L95+00N 99+40W	5	<.2	1.49	<5	15	5	0.05	<1	5	18	2	3.02	<10	0.15	80	<1	<.01	4	350	6	<5	<20	<1	0.12	<10	74	<10	<1	32
7	L95+00N 99+60E	<5	<.2	0.48	<5	10	10	0.06	<1	5	9	2	2.29	<10	0.06	46	<1	<.01	2	150	4	<5	<20	3	0.19	<10	53	<10	<1	15
8	L95+00N 100+00E	<5	<.2	0.79	<5	5	<5	0.05	<1	2	6	<1	0.16	<10	0.02	20	<1	0.01	2	140	8	<5	<20	2	0.09	<10	20	<10	1	21
9	L95+00N 99+60E	5	<.2	0.20	<5	<5	<5	0.04	<1	1	3	<1	0.05	<10	0.02	6	<1	0.06	<1	110	4	<5	<20	<1	0.07	<10	5	<10	<1	11
10	L95+00N 99+80E	5	<.2	1.14	<5	25	<5	0.13	<1	9	23	4	2.73	<10	0.28	310	<1	0.03	6	410	4	<5	<20	6	0.10	<10	54	<10	<1	41
11	L95+00N 99+00W	<5	<.2	1.84	<5	25	<5	0.12	<1	11	23	5	3.35	<10	0.38	333	<1	0.09	7	750	4	<5	<20	4	0.11	<10	59	<10	<1	53
12	L95+00N 99+20E	<5	<.2	2.37	<5	35	5	0.20	<1	10	31	8	2.86	<10	0.89	214	<1	0.09	12	1080	6	<5	<20	4	0.10	<10	66	<10	<1	70
13	L95+00N 99+40E	<5	<.2	1.03	<5	20	15	0.05	<1	8	14	3	5.12	<10	0.05	49	<1	0.02	2	210	8	<5	<20	2	0.27	10	66	<10	<1	26
14	L95+00N 99+60E	<5	<.2	1.42	<5	50	10	0.14	<1	15	28	7	3.72	<10	0.92	408	<1	0.03	14	540	6	<5	<20	3	0.21	<10	83	<10	<1	89
15	L95+00N 99+80E	<5	<.2	0.96	<5	15	10	0.09	<1	10	20	4	3.58	<10	0.34	157	<1	0.10	6	270	8	<5	<20	5	0.30	<10	80	<10	<1	45
16	L95+00N 100+00E	<5	<.2	0.76	<5	15	10	0.06	<1	5	8	2	1.66	<10	0.10	43	<1	0.06	2	80	8	<5	<20	4	0.20	<10	40	<10	<1	28
17	L99+00N 99+20E	<5	<.2	2.94	<5	25	5	0.17	<1	21	28	57	4.61	<10	1.11	269	<1	0.02	19	90	8	<5	<20	19	0.25	<10	92	<10	<1	66
18	L99+00N 99+40E	<5	<.2	0.73	<5	10	10	0.06	<1	11	16	21	3.52	<10	0.17	71	<1	0.01	10	130	4	<5	<20	2	0.25	<10	76	<10	<1	32
19	L99+00N 99+60E	5	<.2	0.06	<5	<5	<5	0.02	<1	6	1	7	0.96	<10	0.01	11	<1	<.01	6	10	<2	<5	<20	<1	0.08	10	52	<10	<1	6
20	L99+00N 99+00E	<5	<.2	0.27	<5	5	<5	0.06	<1	2	2	3	0.54	<10	0.04	29	<1	<.01	2	190	2	<5	<20	3	0.06	<10	20	<10	<1	15
21	L99+00N 99+20E	5	<.2	1.14	<5	10	10	0.06	<1	6	13	4	2.39	<10	0.06	45	<1	<.01	3	180	10	<5	<20	3	0.24	<10	66	<10	<1	21
22	L99+00N 99+40E	<5	<.2	0.44	<5	<5	<5	0.06	<1	3	7	<1	0.76	<10	0.04	23	<1	<.01	2	140	6	<5	<20	2	0.11	10	29	<10	<1	14
23	L99+00N 99+60E	<5	<.2	0.91	<5	10	<5	0.06	<1	5	11	2	1.66	<10	0.15	56	<1	0.03	3	140	6	<5	<20	2	0.15	<10	49	<10	<1	21
24	L99+00N 99+80E	5	<.2	0.25	<5	10	<5	0.06	<1	3	8	1	0.83	<10	0.13	55	<1	0.02	3	90	<2	<5	<20	<1	0.09	<10	24	<10	<1	15
25	L99+00N 100+00E	<5	<.2	2.29	<5	20	15	0.06	<1	9	29	3	4.70	<10	0.16	84	<1	<.01	4	140	12	<5	<20	<1	0.30	10	83	<10	<1	32
26	L99+00N 99+20W	<5	<.2	1.28	<5	15	10	0.09	<1	11	21	26	4.02	<10	0.34	154	<1	<.01	9	120	4	<5	<20	3	0.16	<10	66	<10	<1	35
27	L99+00N 99+40W	<5	<.2	1.22	<5	15	10	0.15	<1	15	14	18	3.54	<10	0.22	184	<1	0.02	14	190	8	<5	<20	36	0.18	<10	58	<10	1	31
28	L99+00N 99+60W	<5	<.2	2.06	<5	15	5	0.07	<1	10	27	12	3.82	<10	0.26	86	<1	0.01	7	170	8	<5	<20	3	0.26	<10	77	<10	2	29

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
29	L98+00N 98+80W	<5	<.2	2.24	<5	20	10	0.11	<1	11	14	22	4.13	<10	0.35	89	<1	0.01	8	190	8	<5	<20	18	0.20	<10	78	<10	<1	33
30	L98+00N 99+00W	5	<.2	1.09	<5	15	10	0.07	<1	10	18	15	4.57	<10	0.08	85	<1	<.01	6	100	8	<5	<20	2	0.30	10	80	<10	<1	26
31	L98+00N 99+20W	<5	<.2	1.01	<5	10	<5	0.06	<1	3	11	54	0.91	<10	0.09	36	<1	0.01	2	180	8	<5	<20	3	0.14	<10	39	<10	1	17
32	L98+00N 100+00E	<5	<.2	0.45	<5	<5	<5	0.04	<1	3	4	2	0.32	<10	0.02	11	<1	<.01	<1	80	8	<5	<20	<1	0.18	10	28	<10	2	6
33	L97+00N 99+20W	5	<.2	1.71	<5	15	10	0.12	<1	16	28	28	4.22	<10	0.33	216	<1	0.01	13	240	6	<5	<20	12	0.13	<10	56	<10	<1	36
34	L97+00N 99+40W	<5	<.2	0.74	<5	25	5	0.42	<1	18	18	26	4.04	<10	0.47	825	<1	0.01	18	620	4	<5	<20	15	0.04	<10	43	<10	2	53
35	L97+00N 99+60W	5	<.2	0.58	<5	25	10	0.07	<1	10	9	11	3.53	<10	0.18	88	<1	<.01	6	200	4	<5	<20	<1	0.33	<10	98	<10	<1	26
36	L97+00N 99+80W	<5	<.2	1.41	<5	15	10	0.05	<1	10	25	11	4.04	<10	0.42	135	<1	<.01	8	110	6	<5	<20	2	0.26	<10	89	<10	<1	47
37	L97+00N 99+00W	5	<.2	1.23	<5	35	10	0.04	<1	9	24	9	3.15	<10	0.46	197	<1	<.01	6	110	4	<5	<20	<1	0.25	<10	71	<10	<1	40
38	L97+00N 99+20W	<5	<.2	1.47	<5	20	10	0.05	<1	9	19	13	3.05	<10	0.35	131	<1	<.01	6	130	6	<5	<20	<1	0.21	<10	67	<10	2	39
39	L97+00N 99+40W	<5	<.2	0.83	<5	15	10	0.11	<1	8	10	15	3.72	<10	0.19	45	<1	0.08	2	30	6	<5	<20	6	0.30	10	89	<10	<1	11
40	L97+00N 99+60W	<5	<.2	1.05	<5	20	<5	0.27	<1	3	10	58	0.78	<10	0.28	92	<1	0.01	4	720	4	<5	<20	12	0.06	<10	26	<10	3	36
41	L97+00N 99+80W	<5	<.2	0.57	<5	15	10	0.06	<1	5	11	2	0.78	<10	0.19	89	<1	0.01	3	70	8	<5	<20	2	0.21	<10	39	<10	<1	17
42	L97+00N 100+00E	<5	<.2	0.20	<5	<5	<5	0.04	<1	3	6	<1	0.96	<10	0.03	19	<1	<.01	1	50	6	<5	<20	<1	0.13	<10	32	<10	<1	12
43	L97+00N 99+20W	5	<.2	0.88	<5	10	5	0.09	<1	9	16	20	2.65	<10	0.32	82	<1	<.01	9	40	2	<5	<20	3	0.16	<10	60	<10	<1	34
44	L97+50N 99+40W	5	<.2	1.09	<5	10	10	0.06	<1	9	14	11	3.03	<10	0.11	57	<1	<.01	4	80	6	<5	<20	<1	0.25	<10	76	<10	2	18
45	L97+50N 99+60W	<5	<.2	3.65	<5	50	15	0.15	<1	23	36	33	4.79	<10	1.26	420	<1	0.01	16	270	10	<5	<20	5	0.34	<10	107	<10	4	65
46	L97+50N 99+80W	<5	<.2	2.24	<5	20	10	0.11	<1	15	37	19	4.13	<10	0.60	424	<1	0.02	10	250	8	<5	<20	<1	0.24	<10	88	<10	5	55
47	L97+50N 99+00W	5	<.2	1.91	<5	25	10	0.07	<1	9	23	21	3.50	<10	0.40	174	<1	<.01	5	160	6	<5	<20	2	0.23	<10	80	<10	2	36
48	L97+50N 99+20W	<5	<.2	0.12	<5	<5	10	0.04	<1	6	3	6	1.07	<10	0.01	27	<1	<.01	2	30	2	<5	<20	<1	0.30	<10	104	<10	2	6
49	L97+50N 99+40W	<5	<.2	1.96	<5	25	<5	0.15	<1	10	20	107	3.82	<10	0.59	138	<1	0.12	6	170	8	<5	<20	10	0.24	<10	94	<10	4	39
50	L97+50N 99+60W	160	0.2	0.66	<5	5	<5	0.18	<1	4	7	591	1.72	<10	0.06	60	<1	<.01	2	160	4	<5	<20	3	0.16	<10	52	<10	2	17
51	L97+50N 99+80W	<5	<.2	0.39	<5	<5	<5	0.04	<1	2	6	9	0.14	<10	0.01	9	<1	<.01	<1	60	4	<5	<20	<1	0.10	<10	15	<10	1	6
52	L77+50N 100+00W	<5	<.2	0.09	<5	<5	<5	0.04	<1	2	4	3	0.39	<10	0.03	15	<1	<.01	<1	50	4	<5	<20	<1	0.10	<10	28	<10	<1	8
53	L98+00N 98+40W	5	<.2	0.66	<5	10	10	0.06	<1	7	10	13	2.66	<10	0.04	36	<1	<.01	6	80	4	<5	<20	<1	0.20	<10	76	<10	<1	19
54	L98+00N 98+60W	<5	<.2	0.34	<5	10	10	0.06	<1	9	15	11	2.41	<10	0.03	45	<1	<.01	11	70	4	<5	<20	1	0.25	<10	93	<10	<1	21
55	L98+00N 98+80W	5	<.2	2.37	<5	20	10	0.14	<1	12	14	21	3.83	<10	0.30	131	<1	0.01	7	180	10	<5	<20	7	0.20	<10	78	<10	<1	31
56	L98+00N 99+20W	<5	<.2	0.54	<5	20	<5	0.33	<1	4	6	167	0.86	<10	0.18	167	<1	<.01	3	300	2	<5	<20	12	0.05	<10	20	<10	<1	33
57	L98+00N 99+60W	<5	<.2	0.52	<5	<5	<5	0.04	<1	2	7	3	0.14	<10	0.04	20	<1	<.01	1	80	8	<5	<20	<1	0.10	<10	16	<10	1	9
58	L98+00N 100+00E	<5	<.2	0.17	<5	<5	<5	0.06	<1	2	3	2	0.19	<10	0.04	16	<1	<.01	1	70	6	<5	<20	<1	0.13	<10	16	<10	1	13
59	L98+50N 98+60W	<5	<.2	0.73	<5	10	5	0.17	<1	7	14	10	2.56	<10	0.35	76	<1	0.12	6	50	4	<5	<20	12	0.14	<10	47	<10	<1	28
60	L98+50N 98+80W	5	<.2	3.99	<5	20	5	0.76	<1	14	31	65	4.30	<10	2.20	130	<1	0.11	25	520	20	<5	<20	288	0.09	<10	63	<10	1	62
61	L98+50N 99+00W	<5	<.2	1.47	<5	30	<5	0.26	<1	6	16	11	2.23	<10	0.41	126	<1	0.02	6	570	6	<5	<20	15	0.09	<10	44	<10	3	35
62	L98+50N 99+20W	5	<.2	1.88	<5	70	<5	0.57	<1	9	19	119	1.54	<10	0.58	198	<1	0.02	12	1030	6	<5	<20	29	0.11	<10	43	<10	3	64
63	L98+50N 99+40W	<5	<.2	0.17	<5	5	5	0.07	<1	6	4	16	1.69	<10	0.01	66	<1	<.01	3	60	4	<5	<20	1	0.22	<10	85	<10	<1	10
64	Blank Bag	<5	<.2	1.14	<5	15	10	0.06	<1	8	18	9	4.04	<10	0.24	104	<1	<.01	2	80	6	<5	<20	2	0.28	<10	79	<10	<1	28
65	L98+50N 99+60W	<5	0.6	2.28	<5	20	<5	0.52	<1	13	35	1033	4.86	<10	0.79	297	<1	<.01	7	460	16	<5	<20	6	0.18	<10	88	<10	<1	103
66	L98+50N 99+80W	<5	<.2	0.27	<5	5	<5	0.06	<1	3	5	21	0.45	<10	0.05	22	<1	<.01	1	80	6	<5	<20	9	0.12	<10	27	<10	<1	16
67	L98+50N 100+00E	<5	<.2	2.64	<5	55	<5	0.27	<1	6	18	27	1.17	<10	0.41	147	<1	0.01	8	810	10	<5	<20	9	0.11	<10	42	<10	3	43

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	L99+00N 98+60W	<5	<.2	1.09	<5	20	5	0.39	<1	19	28	12	3.80	<10	0.58	646	<1	0.01	11	530	4	<5	<20	10	0.07	<10	60	<10	1	46
69	L99+00N 98+80W	<5	<.2	0.47	<5	20	10	0.28	<1	6	5	11	3.34	<10	0.16	31	<1	0.09	6	40	4	<5	<20	14	0.21	<10	51	<10	<1	19
70	L99+00N 99+00W	<5	<.2	0.17	<5	5	<5	<.01	<1	12	9	23	2.28	<10	0.01	14	21	<.01	20	<10	<2	<5	<20	<1	<.01	10	83	<10	<1	33
71	L99+00N 99+20W	<5	<.2	1.80	<5	30	5	0.12	<1	9	23	46	3.51	<10	0.55	186	<1	0.01	7	150	8	<5	<20	8	0.18	<10	64	<10	<1	50
72	L99+00N 99+40W	<5	<.2	0.23	<5	10	25	0.13	<1	12	17	41	3.09	<10	<.01	101	<1	<.01	2	40	6	<5	<20	1	0.48	<10	121	<10	3	12
73	L99+00N 99+60W	<5	<.2	1.30	<5	90	<5	0.62	<1	12	37	367	2.95	<10	0.74	267	<1	0.03	12	650	8	<5	<20	6	0.23	<10	61	<10	1	56
74	L99+00N 99+80W	<5	<.2	0.25	<5	<5	<5	0.69	<1	4	5	50	1.08	<10	0.02	260	<1	<.01	1	50	<2	<5	<20	<1	0.10	<10	63	<10	2	13
75	L99+00N 100+00E	<5	<.2	3.15	<5	70	<5	0.20	<1	10	25	210	3.23	<10	0.65	241	<1	0.02	8	310	14	<5	<20	8	0.20	<10	67	<10	4	66
76	L99+50N 98+60W	<5	<.2	0.16	<5	<5	<5	0.02	<1	2	3	4	0.21	<10	0.03	9	<1	<.01	<1	50	2	<5	<20	<1	0.11	<10	17	<10	<1	4
77	L99+50N 99+00W	<5	<.2	1.01	<5	25	<5	0.65	<1	6	16	13	1.39	<10	0.49	50	<1	0.03	6	930	4	<5	<20	26	0.04	<10	24	<10	2	27
78	L99+50N 99+20W	<5	<.2	3.01	<5	85	<5	0.30	<1	10	28	138	3.17	<10	0.68	230	<1	0.02	10	570	10	<5	<20	12	0.16	<10	71	<10	3	63
79	L99+50N 99+40W	<5	<.2	1.28	<5	15	10	0.07	<1	8	23	21	3.21	<10	0.21	77	<1	<.01	3	70	8	<5	<20	1	0.31	20	80	<10	3	20
80	L99+50N 99+60W	<5	<.2	0.42	<5	10	10	0.04	<1	7	10	5	3.21	<10	0.03	37	<1	<.01	3	80	2	<5	<20	<1	0.24	10	68	<10	<1	17
81	L99+50N 99+80W	<5	<.2	0.13	<5	10	10	0.08	<1	6	10	3	1.87	<10	<.01	21	<1	<.01	1	<10	6	<5	<20	4	0.28	<10	79	<10	1	8
82	L99+50N 100+00E	<5	<.2	0.63	<5	15	15	0.07	<1	7	11	10	3.69	<10	0.02	25	<1	<.01	2	20	10	<5	<20	3	0.32	10	77	<10	<1	14
83	L100+00N 98+60W	<5	<.2	0.28	<5	10	<5	0.12	<1	4	6	6	1.21	<10	0.19	79	<1	0.07	4	200	<2	<5	<20	11	0.05	<10	80	<10	<1	22
84	L100+00N 98+80W	<5	<.2	1.22	<5	60	10	0.07	<1	8	28	5	2.74	<10	0.87	121	<1	0.01	4	100	4	<5	<20	<1	0.25	<10	105	<10	1	21
85	L100+00N 99+20W	<5	<.2	0.77	<5	35	5	0.15	<1	5	13	6	1.98	<10	0.37	98	<1	0.01	4	260	2	<5	<20	4	0.11	<10	45	<10	<1	29
86	L100+00N 99+40W	<5	<.2	0.59	<5	15	5	0.10	<1	7	13	12	1.96	<10	0.32	129	<1	<.01	3	110	4	<5	<20	2	0.16	<10	59	<10	1	23
87	L100+00N 99+60W	<5	<.2	1.40	<5	15	10	0.08	<1	10	37	9	3.60	<10	0.15	41	<1	<.01	8	90	8	<5	<20	2	0.25	10	69	<10	1	18
88	L100+00N 99+80W	<5	<.2	1.37	<5	15	5	0.14	<1	10	28	25	3.74	<10	0.51	261	<1	<.01	6	190	8	<5	<20	5	0.17	<10	70	<10	2	27
89	L100+00N 100+20E	<5	<.2	0.42	<5	5	5	0.08	<1	3	4	1	0.73	<10	0.05	26	<1	<.01	1	40	8	<5	<20	5	0.16	<10	31	<10	1	11
90	L100+00N 100+40E	<5	<.2	0.78	<5	<5	<5	0.05	<1	1	10	1	0.07	<10	0.03	14	<1	<.01	2	250	8	<5	<20	3	0.06	<10	22	<10	2	11
91	L100+00N 100+60E	<5	<.2	1.20	<5	5	<5	0.06	<1	2	13	2	0.30	<10	0.10	37	<1	<.01	2	230	6	<5	<20	4	0.07	<10	28	<10	1	16
92	L100+00N 100+80E	<5	<.2	0.70	<5	25	5	0.13	<1	7	13	67	3.39	<10	0.21	97	<1	0.01	3	130	8	<5	<20	8	0.19	<10	65	<10	<1	32
QC DATA:																														
Repeat:																														
1	L95+00N 98+40E	<5	<.2	1.28	<5	15	5	0.10	<1	6	15	2	1.10	<10	0.38	122	<1	0.01	7	280	4	<5	<20	3	0.11	<10	32	<10	1	44
39	L97+00N 99+40W	<5	<.2	0.85	<5	10	10	0.06	<1	8	11	15	3.75	<10	0.11	45	<1	<.01	3	90	8	<5	<20	<1	0.31	20	86	<10	<1	12
77	L99+50N 99+00W	<5	<.2	0.95	<5	20	<5	0.62	<1	5	14	13	1.31	<10	0.46	45	<1	0.03	7	860	4	<5	<20	24	0.04	<10	23	<10	2	26
Standard:																														
GEO		145	1.2	1.74	70	155	<5	1.87	<1	18	68	89	3.89	<10	0.91	698	<1	0.02	22	880	18	<5	<20	55	0.11	<10	74	<10	4	77
GEO		140	1.4	1.75	65	160	<5	1.80	<1	18	66	88	3.96	<10	0.93	682	<1	0.02	22	850	18	<5	<20	62	0.12	<10	78	<10	5	75
GEO		140	1.2	1.77	70	160	<5	1.85	<1	17	64	85	3.78	<10	0.89	690	<1	0.02	24	860	16	<5	<20	60	0.11	<10	74	<10	4	72

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

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2-Jun-95

ECO-TECH LABORATORIES LTD.
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V2C 2J3

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Values in ppm unless otherwise reported

VERDSTONE GOLD CORP. AK 95-302
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

45 Core samples received May 24, 1995
Project #: Gold Mesker

El #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	138801	725	>30	0.67	<5	10	<5	10.50	7	6	69	>10000	2.59	<10	0.09	1290	<1	0.01	17	<10	<2	<5	<20	75	0.05	<10	60	<10	<1	69
2	138802	210	8.0	8.22	<5	<5	<5	> 15	4	3	30	4524	0.69	<10	0.13	479	<1	0.01	7	100	<2	<5	<20	1287	0.02	<10	7	<10	<1	6
3	138803	10	1.2	0.27	<5	<5	<5	> 15	2	3	45	885	0.43	<10	0.08	337	<1	0.01	6	200	<2	<5	<20	508	0.03	<10	5	<10	<1	50
4	138804	5	2.6	0.27	<5	<5	<5	> 15	1	2	39	310	0.31	<10	0.03	378	<1	<0.01	3	340	<2	<5	<20	852	0.02	<10	9	<10	<1	36
5	138805	5	0.4	0.22	<5	<5	<5	> 15	2	1	36	353	0.20	<10	0.07	444	<1	0.01	3	340	<2	5	<20	900	0.02	<10	5	<10	<1	34
6	138806	5	<.2	0.16	<5	<5	<5	> 15	2	<1	28	36	0.15	<10	0.07	402	<1	<0.01	2	240	<2	10	<20	1481	<0.01	<10	3	<10	<1	13
7	138807	5	<.2	0.46	<5	<5	<5	> 15	<1	3	68	209	0.60	<10	0.24	388	<1	0.02	4	480	<2	5	<20	782	0.04	<10	14	<10	2	33
8	138808	15	1.3	0.59	<5	<5	10	> 15	1	3	48	781	0.78	<10	0.22	890	<1	0.02	3	670	<2	<5	<20	911	0.05	<10	27	<10	1	35
9	138809	15	1.0	0.74	<5	<5	20	4.11	<1	6	76	805	1.38	<10	0.28	468	<1	0.05	8	560	<2	<5	<20	88	0.11	<10	45	<10	4	38
10	138810	85	16.2	0.73	<5	5	<5	7.05	2	4	76	6230	1.66	<10	0.10	1397	<1	0.02	3	420	<2	<5	<20	95	0.07	<10	58	<10	1	44
11	138811	10	1.8	0.61	<5	100	<5	2.27	<1	10	68	1288	2.20	<10	0.66	324	<1	0.05	7	850	<2	<5	<20	47	0.13	<10	48	<10	4	58
12	138812	5	0.8	0.41	<5	10	<5	5.19	<1	4	60	621	0.71	<10	0.15	388	<1	0.03	4	570	<2	<5	<20	71	0.08	<10	28	<10	4	28
13	138813	235	13.8	0.62	<5	<5	<5	6.05	6	6	68	8230	1.85	<10	0.08	1652	<1	0.02	4	250	<2	<5	<20	31	0.06	<10	77	<10	2	162
14	138814	805	23.6	0.64	<5	10	<5	5.14	11	7	61	>10000	2.16	<10	0.13	1242	<1	0.02	5	280	<2	<5	<20	33	0.06	<10	67	<10	<1	262
15	138815	110	4.4	0.81	<5	10	<5	5.60	4	8	80	4041	1.72	<10	0.18	884	<1	0.02	6	540	<2	<5	<20	81	0.05	<10	88	<10	3	112
16	138816	125	11.8	0.57	<5	20	<5	6.34	2	5	73	7115	2.15	<10	0.16	1189	<1	0.02	5	490	<2	<5	<20	35	0.07	<10	57	<10	<1	87
17	138817	30	2.8	0.57	<5	5	<5	6.27	3	5	65	5462	1.44	<10	0.14	993	<1	0.03	4	470	<2	<5	<20	35	0.06	<10	73	<10	4	87
18	138818	115	23.0	0.66	<5	10	<5	4.37	5	5	57	>10000	1.55	<10	0.03	301	<1	0.03	4	200	<2	<5	<20	28	0.06	<10	65	<10	2	18
19	138819	20	3.0	0.67	<5	<5	<5	4.58	<1	3	79	2099	1.29	<10	0.05	788	<1	0.03	2	460	<2	<5	<20	30	0.06	<10	69	<10	4	30
20	138820	5	<.2	1.06	<5	45	<5	2.89	<1	13	78	302	2.89	<10	0.81	434	<1	0.12	5	1160	<2	<5	<20	84	0.14	<10	61	<10	5	35
21	138821	20	7.2	0.47	<5	<5	<5	13.90	3	2	53	3248	0.50	<10	0.05	636	<1	0.02	2	360	<2	<5	<20	448	0.04	<10	20	<10	<1	34
22	138822	5	0.5	0.28	<5	<5	<5	> 15	2	1	37	486	0.29	<10	0.07	568	<1	0.01	2	280	<2	<5	<20	1826	0.02	<10	8	<10	<1	22
23	138823	10	8.4	0.24	<5	<5	<5	> 15	4	<1	47	1549	0.23	<10	0.04	604	<1	<0.01	2	210	<2	<5	<20	1949	0.02	<10	5	<10	<1	16
24	138824	5	1.2	0.29	<5	<5	<5	> 15	2	<1	35	493	0.21	<10	0.04	488	<1	0.02	1	300	<2	<5	<20	949	0.03	<10	5	<10	<1	14
25	138825	5	0.8	0.28	<5	<5	<5	> 15	2	<1	31	821	0.26	<10	0.06	423	<1	<0.01	1	300	<2	<5	<20	1979	0.02	<10	10	<10	<1	24

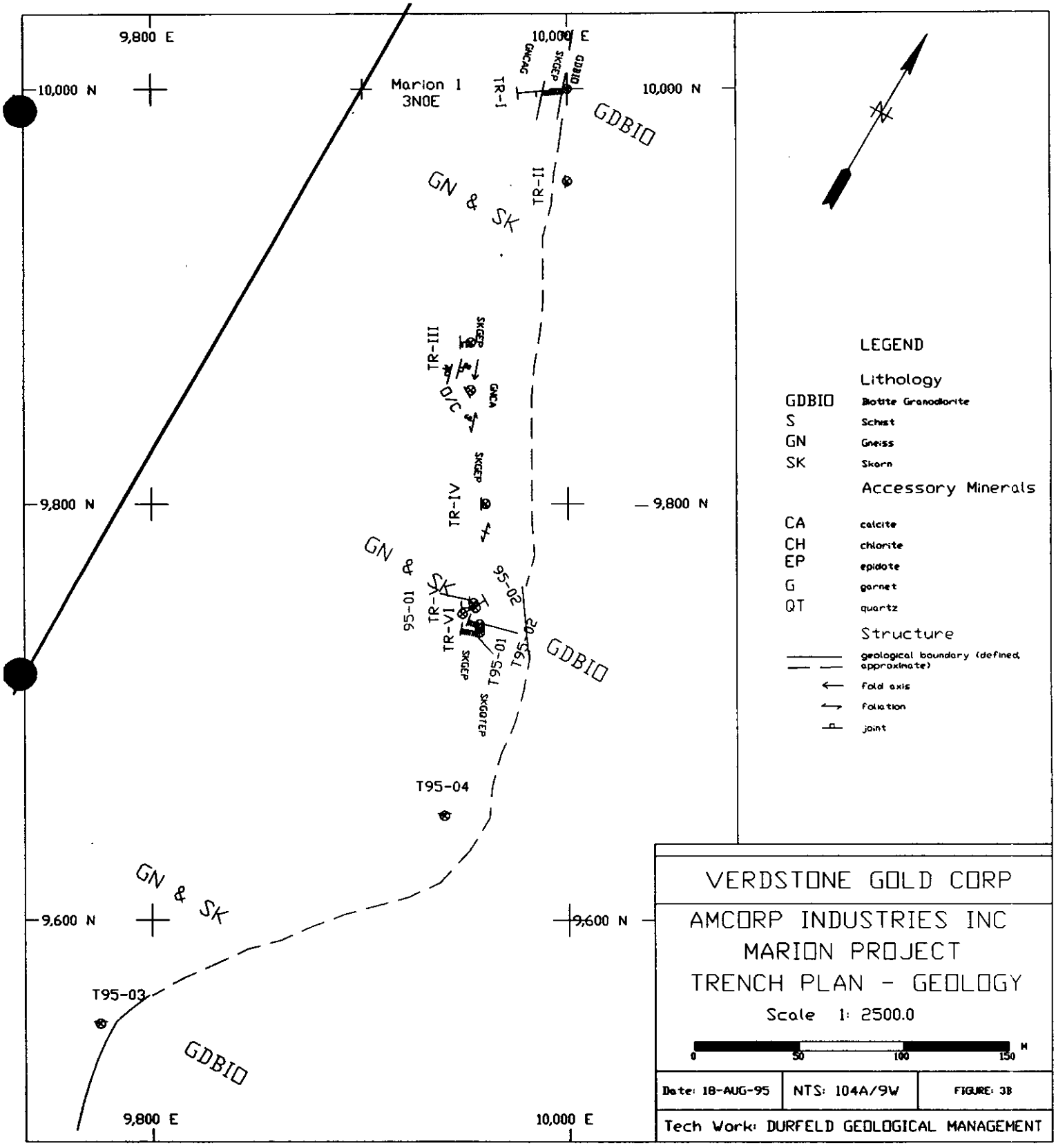
VERDSTONE GOLD CORP. AK 96-288

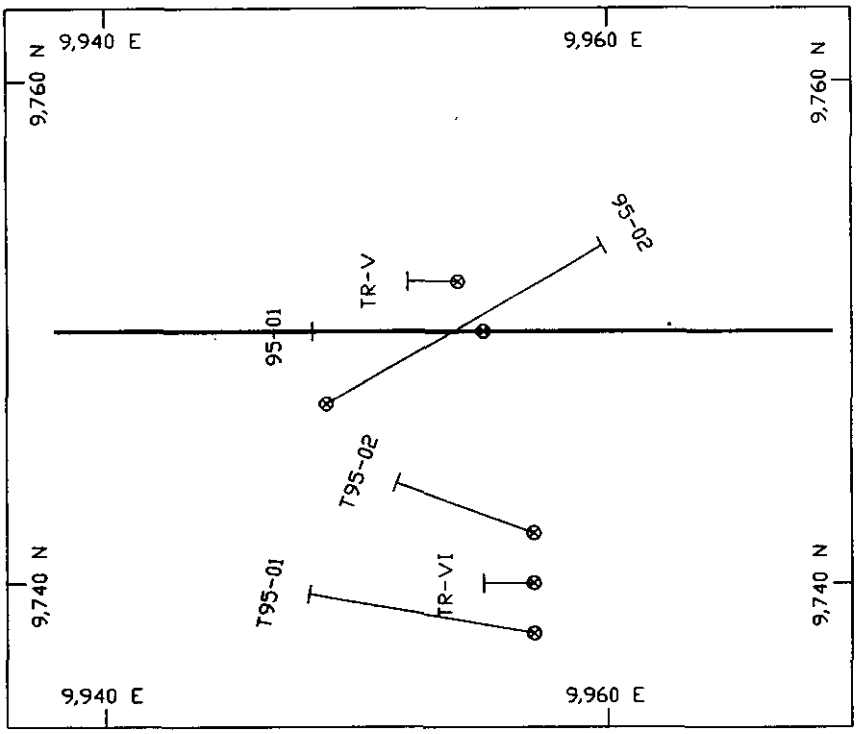
ECO-TECH LABORATORIES LTD.

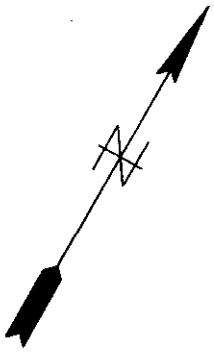
Et A	Tag #	As(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	136926	5	<0.2	0.24	<5	<5	<5	>15	2	<1	34	287	0.21	<10	0.05	427	<1	0.01	2	320	<2	5	<20	870	0.02	<10	6	<10	<1	16
27	136927	10	0.6	0.26	<5	<5	<5	>15	1	2	27	500	0.39	<10	0.07	358	<1	0.02	2	360	<2	<5	<20	491	0.05	<10	10	<10	2	22
28	136928	140	7.8	0.48	<5	5	<5	4.85	2	5	48	6960	1.36	<10	0.69	664	<1	0.02	5	380	<2	<5	<20	48	0.08	<10	46	<10	3	42
29	136929	5	<0.2	0.04	<5	55	<5	3.25	<1	11	38	470	2.08	<10	0.88	334	<1	0.05	7	540	<2	<5	<20	68	0.14	<10	48	<10	4	43
30	136930	60	0.8	0.68	<5	10	<5	6.03	2	5	44	5810	1.85	<10	0.04	1872	<1	0.02	3	360	<2	<5	<20	26	0.07	<10	65	<10	2	55
31	136931	5	1.8	0.88	<5	10	<5	8.30	1	5	74	2221	2.78	<10	0.11	1934	<1	0.02	4	480	<2	<5	<20	31	0.07	<10	138	<10	<1	19
32	136932	280	27.2	1.80	<5	10	<5	7.38	2	6	80	9578	2.62	<10	0.13	1884	<1	0.02	5	240	<2	<5	<20	28	0.07	<10	133	<10	<1	15
33	136933	185	10.4	0.84	<5	10	<5	8.73	2	5	48	6824	2.21	<10	0.08	1404	<1	0.02	4	360	<2	<5	<20	43	0.05	<10	105	<10	<1	84
34	136934	165	10.2	0.67	<5	6	<5	8.21	3	6	51	6531	1.99	<10	0.09	1285	<1	0.01	5	410	<2	<5	<20	46	0.05	<10	95	<10	<1	55
35	136935	60	4.8	0.49	<5	5	<5	8.08	1	5	80	4668	1.83	<10	0.04	918	5	0.02	6	400	<2	<5	<20	28	0.06	<10	78	<10	1	36
36	136936	10	2.6	0.88	<5	80	<5	6.78	2	10	63	1467	1.77	<10	0.49	428	<1	0.06	5	730	<2	<5	<20	67	0.11	<10	48	<10	3	4
37	136937	10	0.2	0.44	<5	15	<5	6.22	1	7	63	462	1.84	<10	0.18	391	<1	0.04	5	620	<2	<5	<20	43	0.10	<10	27	<10	4	19
38	136938	5	<0.2	1.12	<5	165	<5	0.95	<1	15	73	58	3.13	<10	0.69	286	<1	0.06	14	790	<2	<5	<20	9	0.22	<10	80	<10	6	38
39	136939	5	<0.2	0.88	<5	105	<5	0.92	<1	5	55	22	2.08	<10	0.66	177	<1	0.06	12	480	<2	<5	<20	7	0.18	<10	62	<10	4	28
40	136940	5	<0.2	1.11	<5	130	<5	1.16	<1	11	78	30	2.47	<10	0.94	205	<1	0.06	12	480	<2	<5	<20	12	0.20	<10	74	<10	4	28
41	136941	5	<0.2	1.91	<5	380	5	1.84	<1	20	171	44	3.61	<10	1.76	471	<1	0.06	21	810	<2	<5	<20	16	0.39	<10	91	<10	3	106
42	136942	5	<0.2	2.53	<5	360	5	1.49	<1	21	200	48	4.18	<10	2.19	494	<1	0.05	21	800	<2	<5	<20	16	0.34	<10	100	<10	3	83
43	136943	5	<0.2	1.22	<5	205	<5	1.53	<1	12	70	85	2.87	<10	1.00	264	<1	0.05	28	660	<2	<5	<20	28	0.19	<10	74	<10	3	28
44	136944	5	<0.2	1.48	<5	195	<5	1.06	<1	14	82	17	2.48	<10	1.34	371	<1	0.07	4	530	<2	<5	<20	18	0.30	<10	78	<10	3	23
45	136945	5	0.8	0.44	<5	15	<5	8.17	2	6	62	482	1.03	<10	0.15	288	<1	0.04	7	600	<2	<5	<20	44	0.10	<10	27	<10	4	11
QC DATA:																														
Resplit:																														
RS 1	136901	695	>30	0.66	<5	10	<5	10.70	5	7	41	>10000	2.61	<10	0.08	1308	<1	0.01	15	<10	<2	<5	<20	77	0.05	<10	60	<10	<1	66
RS 36	136936	10	2.6	0.97	<5	80	<5	6.84	2	9	60	1506	1.75	<10	0.50	427	<1	0.06	4	660	<2	<5	<20	62	0.11	<10	46	<10	3	39
Repeat:																														
1	136901	700	>30	0.66	<5	10	<5	10.70	7	8	58	>10000	2.63	<10	0.08	1294	<1	0.01	15	<10	<2	<5	<20	76	0.05	<10	76	<10	<1	64
19	136919	70	10.6	0.70	<5	<5	<5	7.58	2	4	58	5378	1.56	<10	0.16	1044	<1	0.02	4	400	<2	<5	<20	54	0.07	<10	68	<10	2	42
38	136938	80	2.6	0.88	<5	<5	<5	4.54	1	3	21	2111	1.27	<10	0.05	771	<1	0.03	3	470	<2	<5	<20	28	0.07	<10	57	<10	3	20
58	136958	5	7.4	0.48	<5	5	<5	4.88	2	5	46	7027	1.29	<10	0.09	838	<1	0.03	5	360	<2	<5	<20	48	0.05	<10	44	<10	2	48
59	136959	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO		140	0.8	1.72	80	155	<5	1.52	<1	17	55	0.06	961	<10	0.68	631	<1	0.62	23	670	20	<5	<20	67	0.10	<10	72	<10	3	70
GEO		140	0.8	1.76	85	150	<5	1.62	<1	17	55	92	4	<10	0.91	600	<1	0.02	23	660	19	<5	<20	69	0.10	<10	78	<10	4	70

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

dl2710
xls/verdstone


9,800 E
10,000 E
10,000 N
9,800 N
9,600 N
Marion 1
3N0E
TR-I
TR-II
TR-III
TR-IV
TR-V
TR-VI
GDBIO
GN & SK
SKGEP
GNCA
95-01
95-02
T95-01
T95-02
T95-03
T95-04
LEGEND
Lithology
GDBIO Biotite Granodiorite
S Schist
GN Gneiss
SK Skarn
Accessory Minerals
CA calcite
CH chlorite
EP epidote
G garnet
QT quartz
Structure
geological boundary (defined, approximate)
fold axis
foliation
joint
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
TRENCH PLAN - GEOLOGY
Scale 1: 2500.0
0 50 100 150 M
Date: 18-AUG-95
NTS: 104A/9W
FIGURE: 3B
Tech Work: DURFELD GEOLOGICAL MANAGEMENT





LEGEND

Lithology

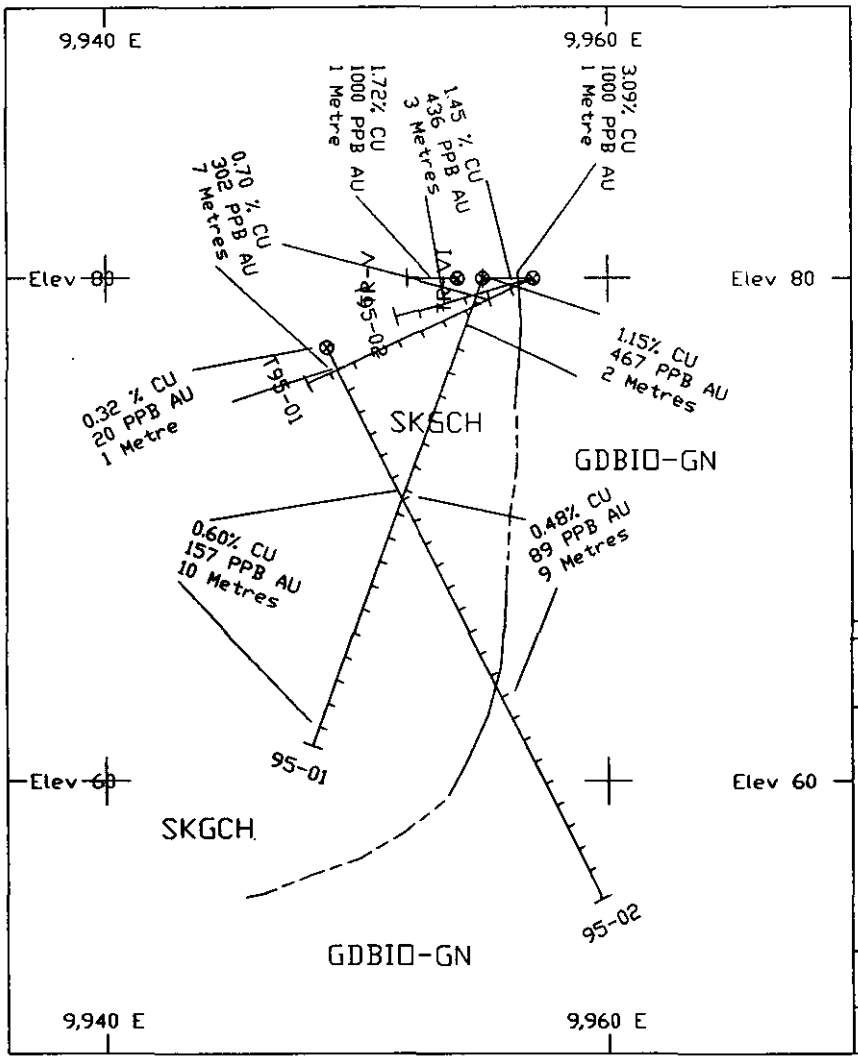
GDBIO	Biotite Granodiorite
S	Schist
GN	Gneiss
SK	Skarn

Accessory Minerals

CA	calcite
CH	chlorite
EP	epidote
G	garnet
QT	quartz

Structure

- geological boundary (defined, approximate)
- fold axis
- foliation
- joint



VERDSTONE GOLD CORP

AMCORP INDUSTRIES INC

CROSS SECTION 9750 (Looking North)

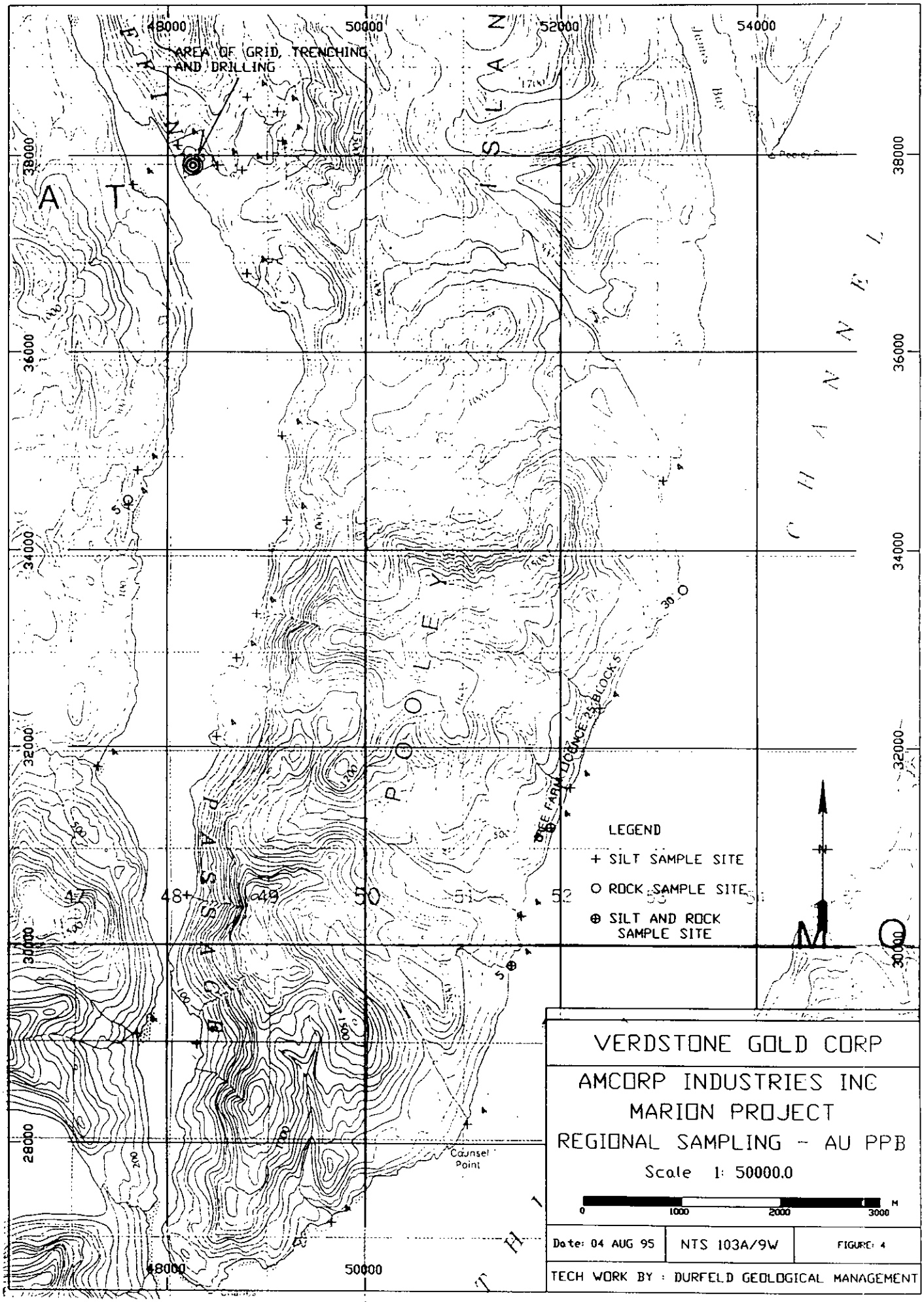
GEOLOGY / ASSAY (COPPER / GOLD)

Scale 1: 300.0

0 6 12 18 M

Date: 18-AUG-95	NTS: 104A/9W	FIGURE: 3C

Tech Work: DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

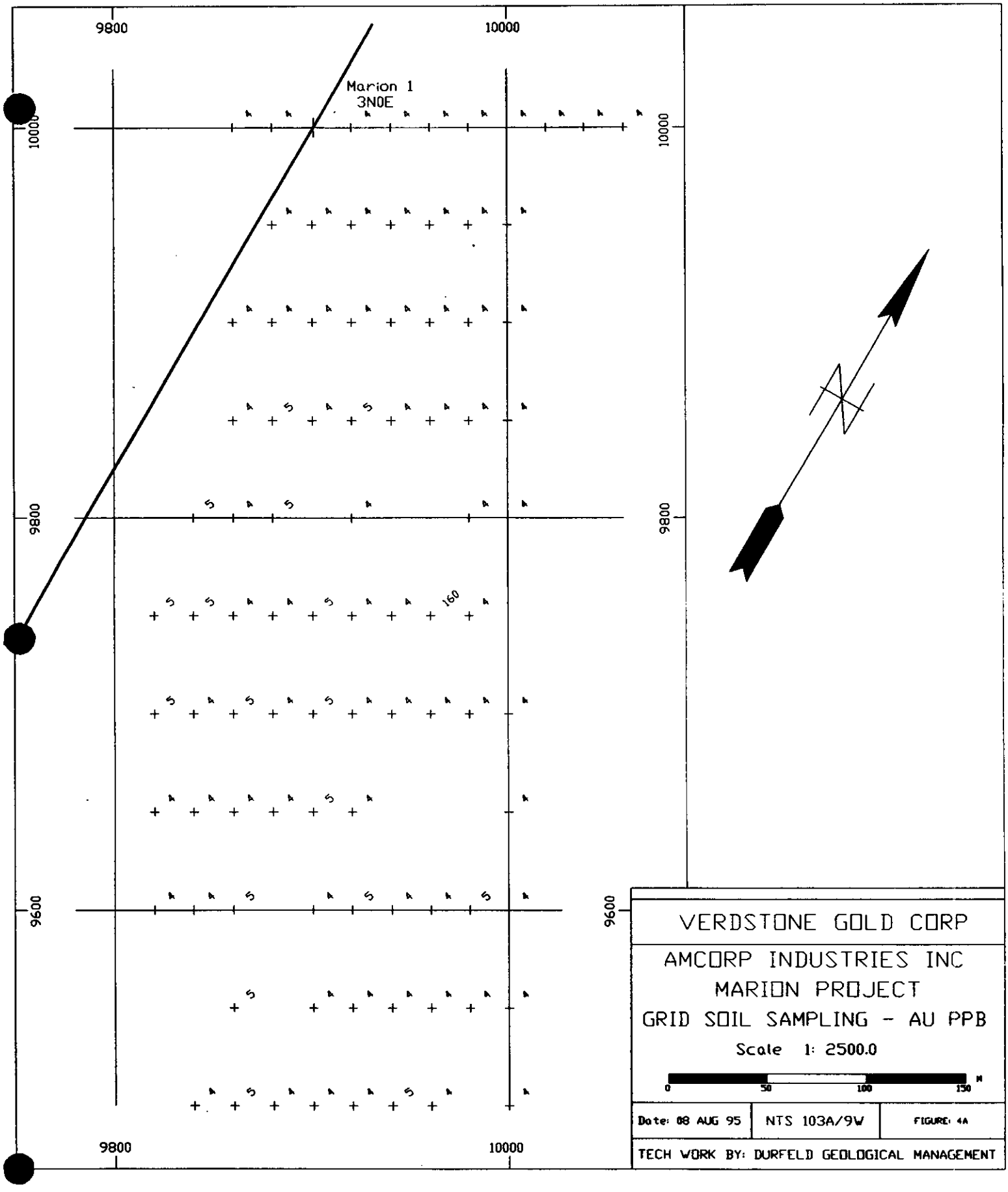
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - AU PPB

Scale 1: 50000.0

0 1000 2000 3000 M

Date: 04 AUG 95	NTS 103A/9W	FIGURE: 4

TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

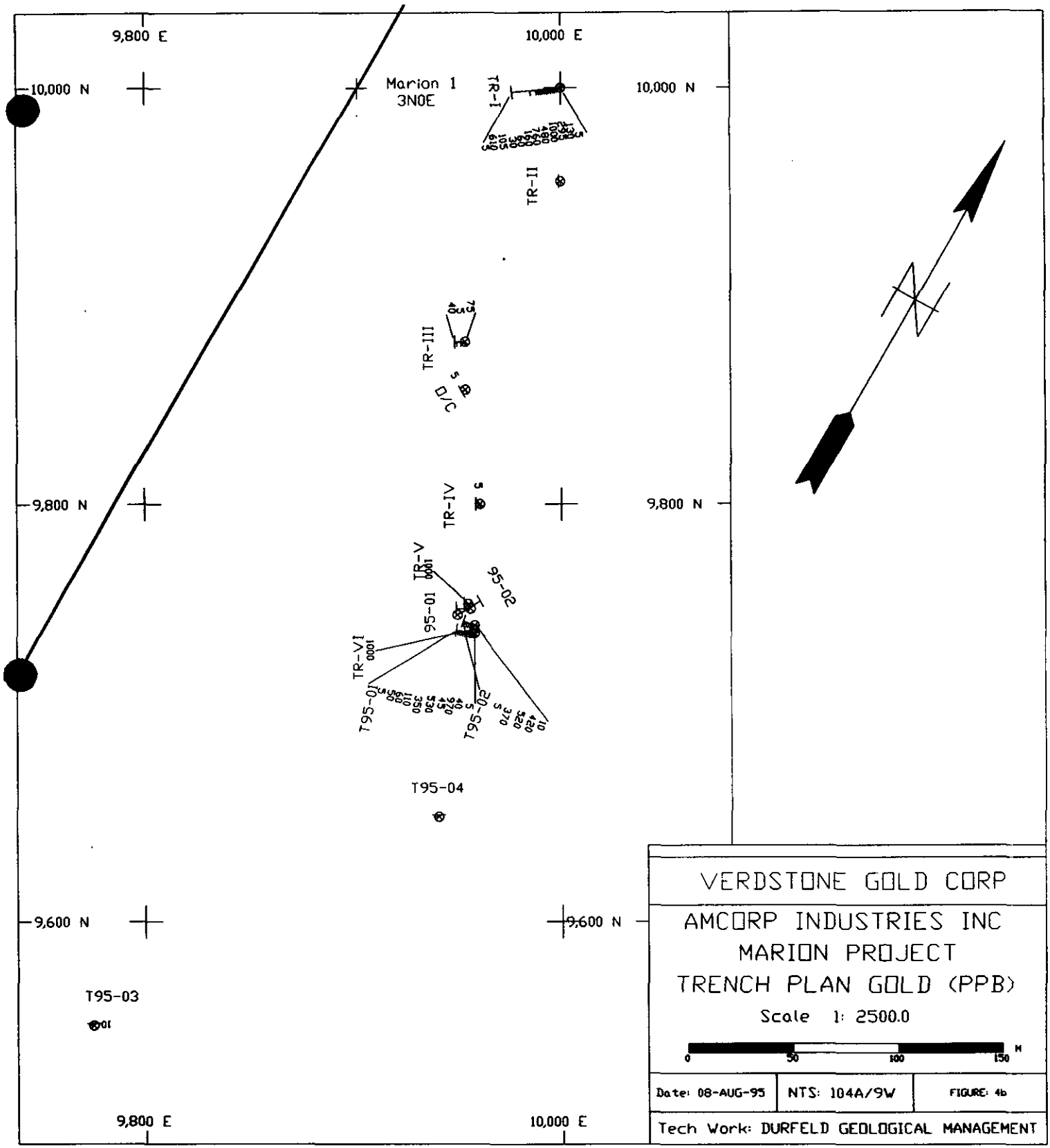
AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - AU PPB

Scale 1: 2500.0

0 50 100 150 M

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 4A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

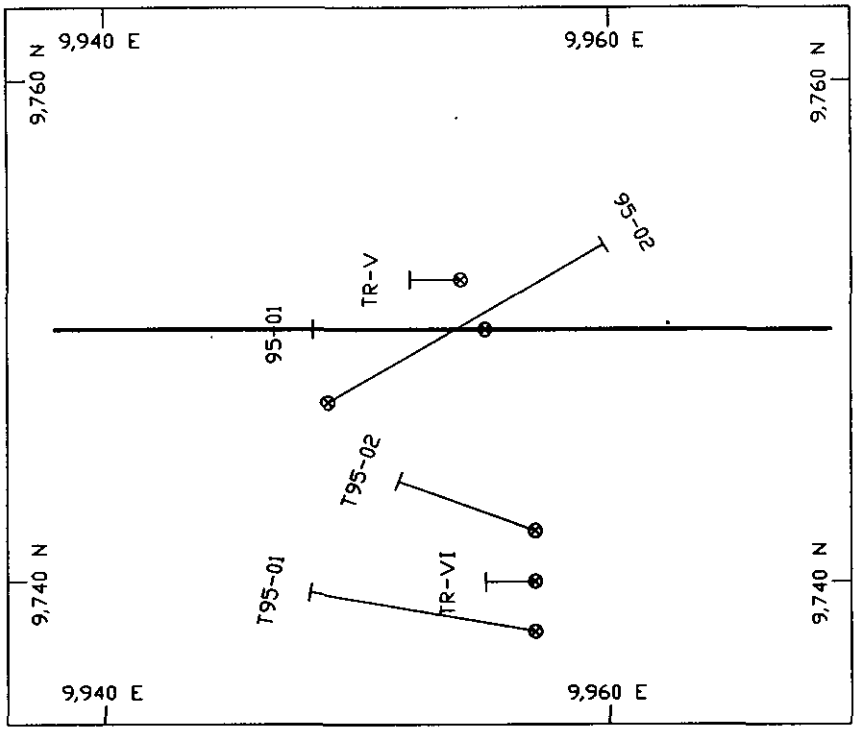
AMCORP INDUSTRIES INC
MARION PROJECT
TRENCH PLAN GOLD (PPB)

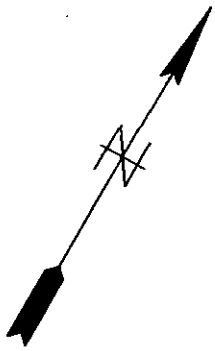
Scale 1: 2500.0

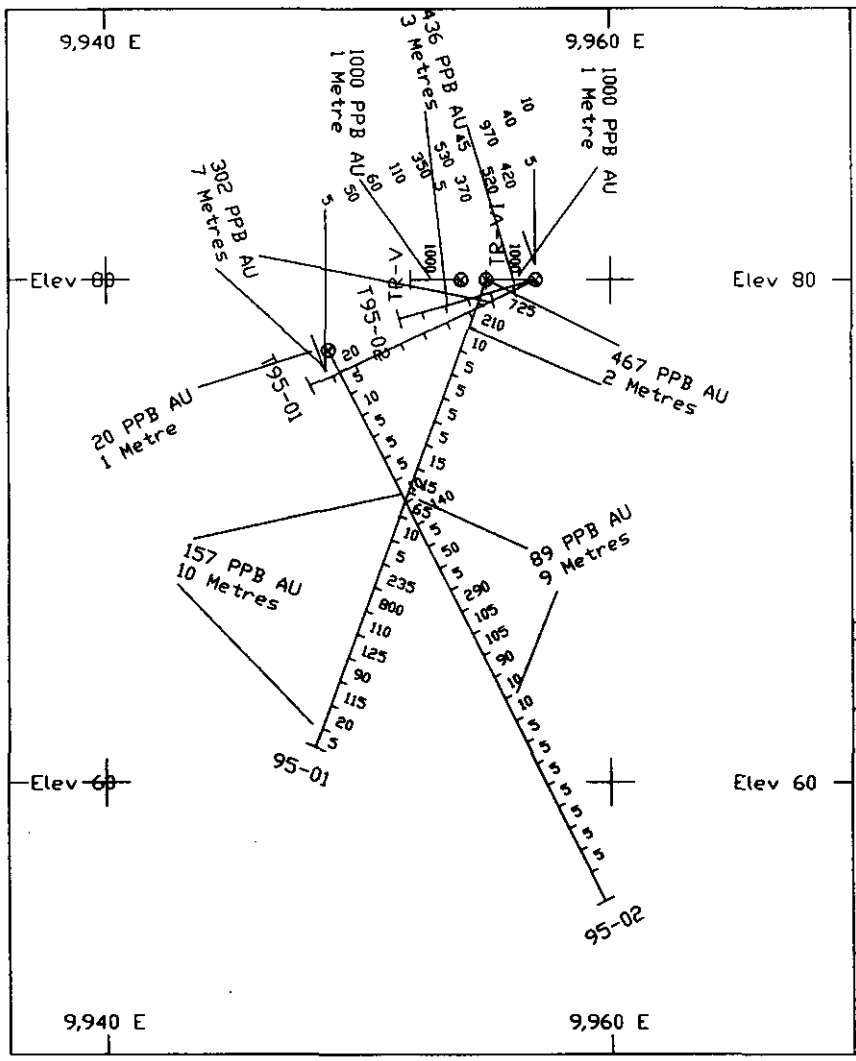
0 50 100 150 M

Date: 08-AUG-95	NTS: 104A/9W	FIGURE: 4b

Tech Work: DURFELD GEOLOGICAL MANAGEMENT







VERDSTONE GOLD CORP

AMCORP INDUSTRIES INC
MARION PROPERTY

CROSS SECTION 9750 (Looking North)

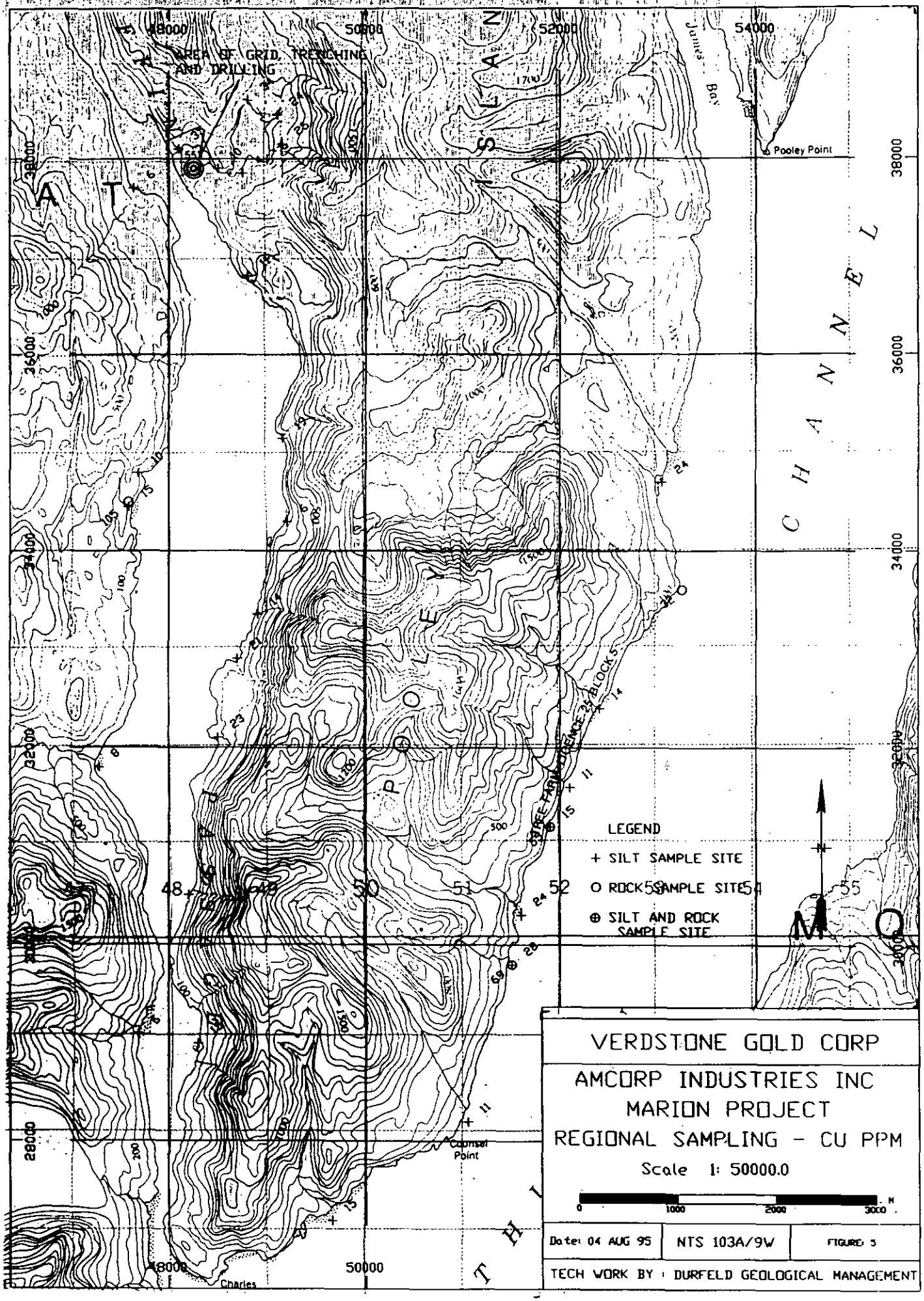
GOLD (PPB) / OZ/T

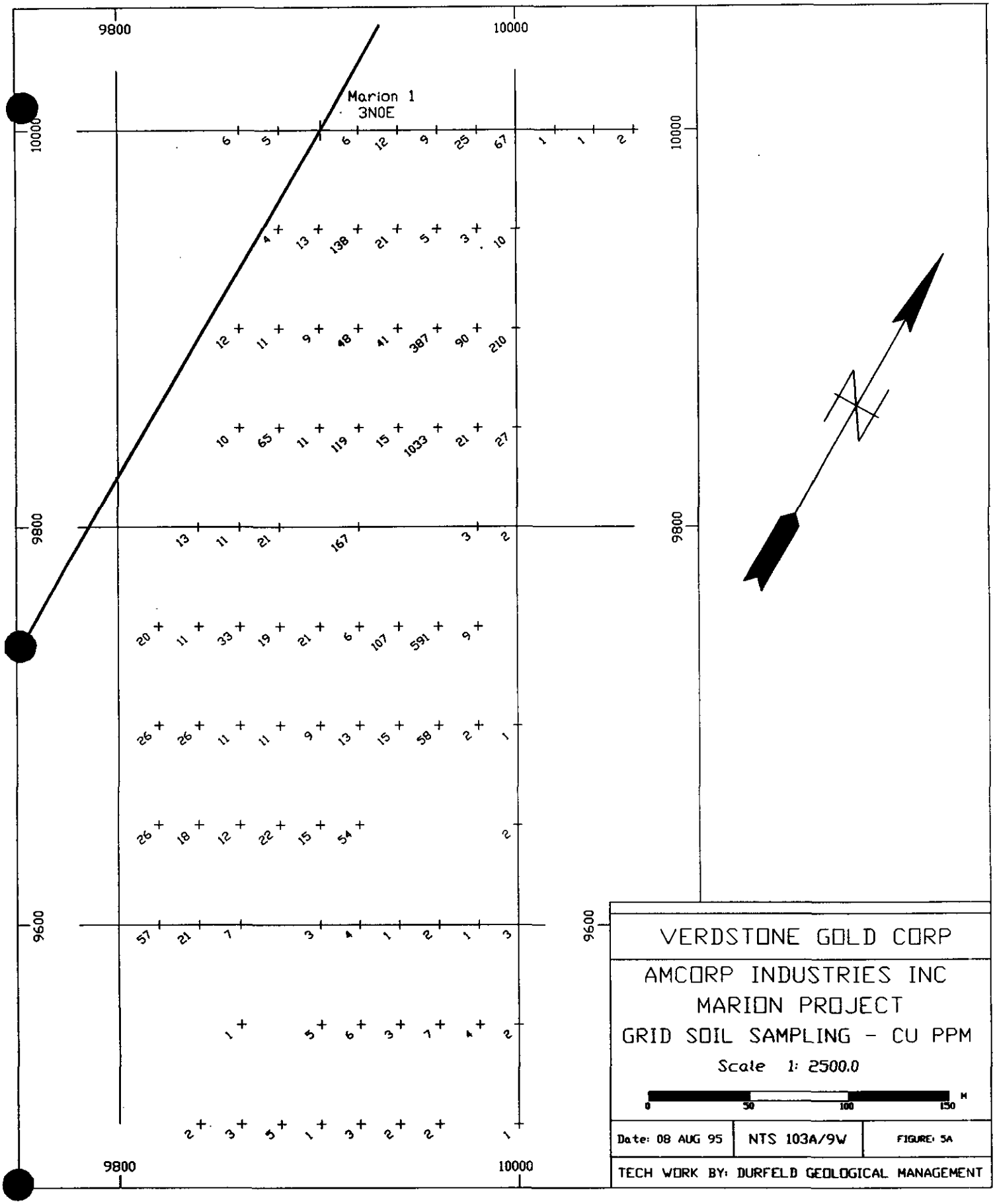
Scale 1: 300.0

0 6 12 18 M

Date: 06-JUNE-95	NTS: 104A/9W	FIGURE: 4C

Tech Work: DURFELD GEOLOGICAL MANAGEMENT


AREA OF GRID, TRENCHING AND DRILLING
48000
50000
52000
54000
38000
36000
34000
32000
30000
28000
Pooley Point
James Bay
Counsel Point
Charles
CHANNEL
POOLEY
ISLAND
MAINLAND
LEGEND
+ SILT SAMPLE SITE
O ROCK SAMPLE SITE
⊕ SILT AND ROCK SAMPLE SITE
N
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - CU PPM
Scale 1: 50000.0
0
1000
2000
3000
M
Date: 04 AUG 95
NTS 103A/9W
FIGURE: 5
TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

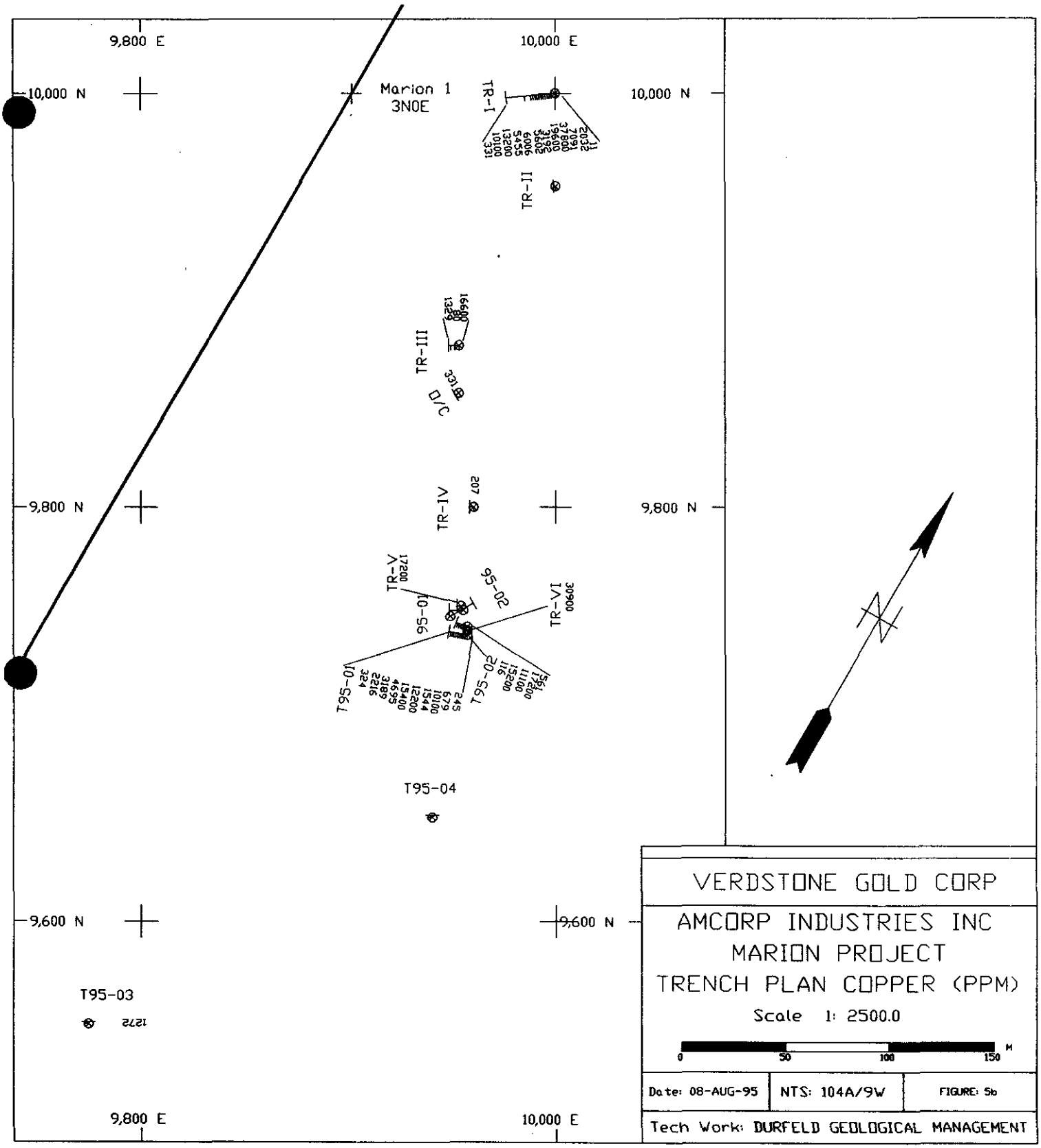
AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - CU PPM

Scale 1: 2500.0

0 50 100 150 M

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 5A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

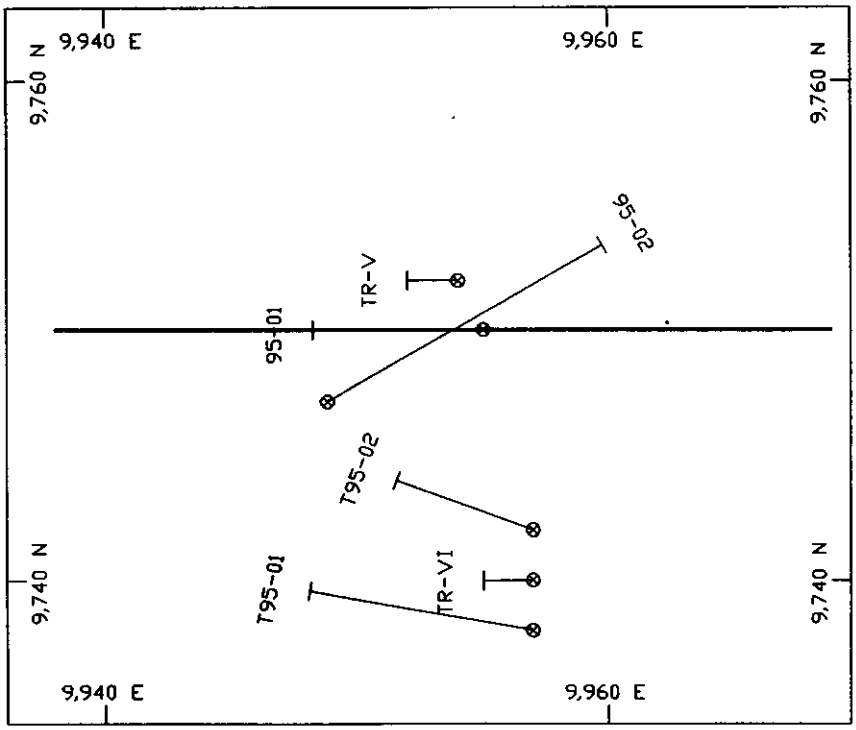
AMCORP INDUSTRIES INC
MARION PROJECT
TRENCH PLAN COPPER (PPM)

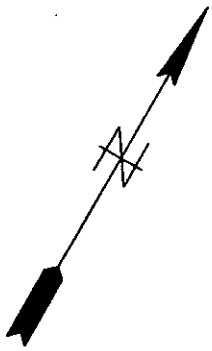
Scale 1: 2500.0

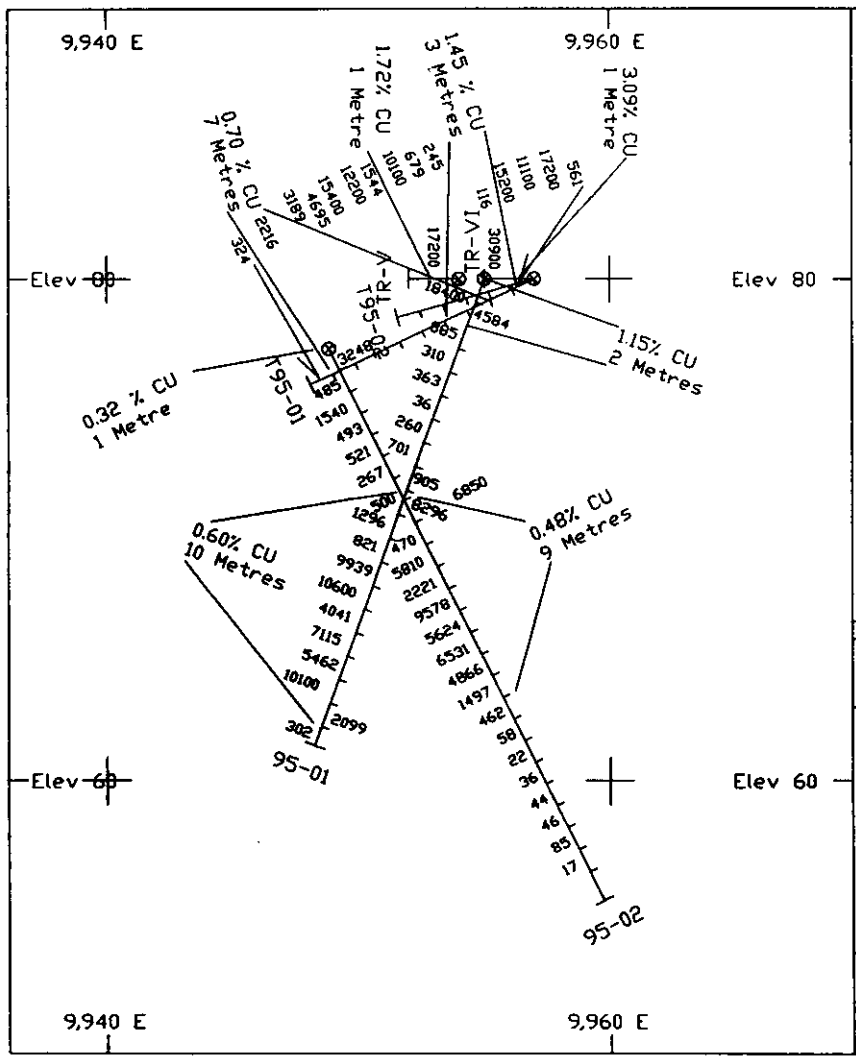
0 50 100 150 M

Date: 08-AUG-95	NTS: 104A/9W	FIGURE: 5b

Tech Work: BURFELD GEOLOGICAL MANAGEMENT







VERDSTONE GOLD CORP

AMCORP INDUSTRIES INC
MARION PROPERTY

CROSS SECTION 9750 (Looking North)

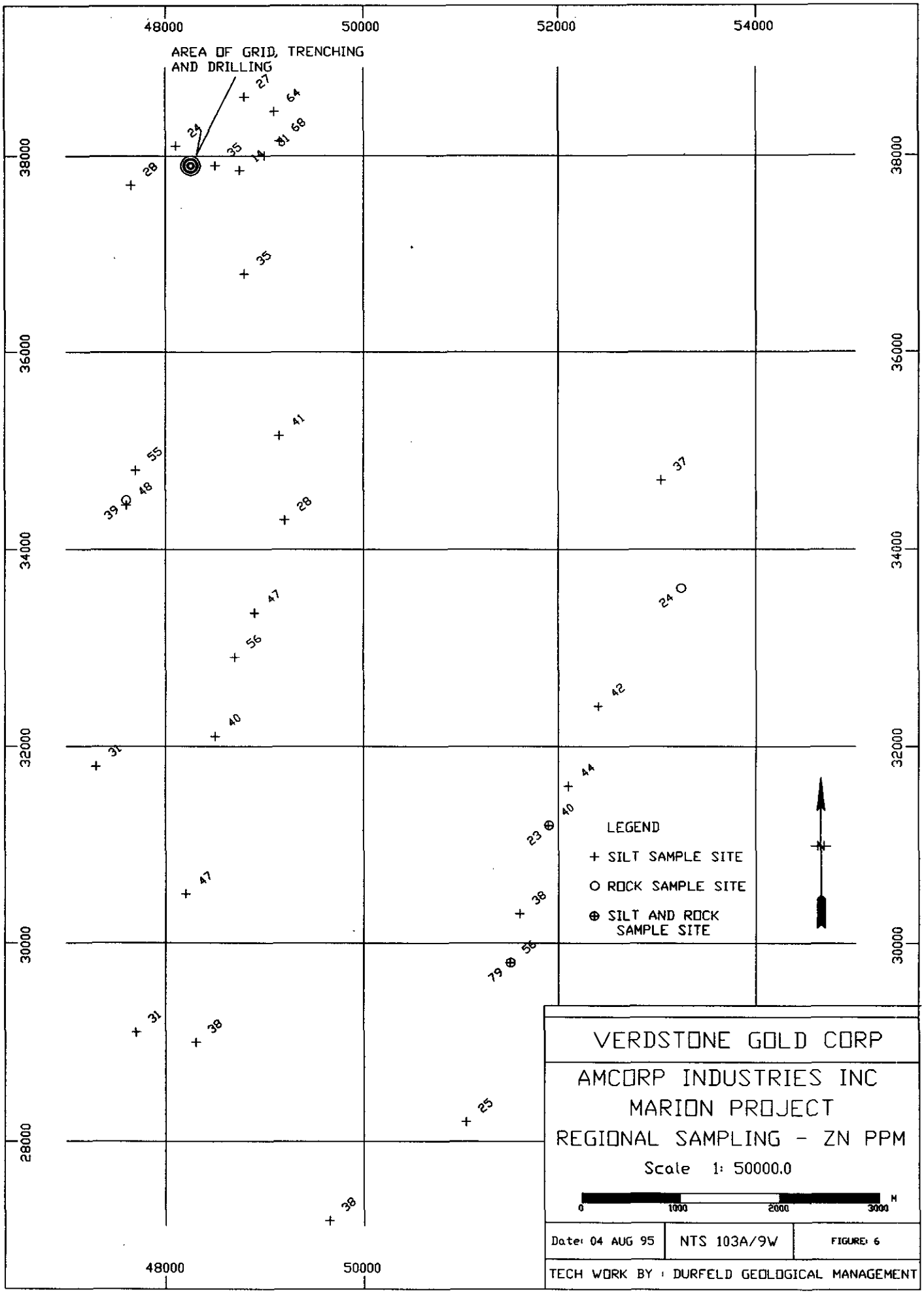
COPPER (PPM) / %

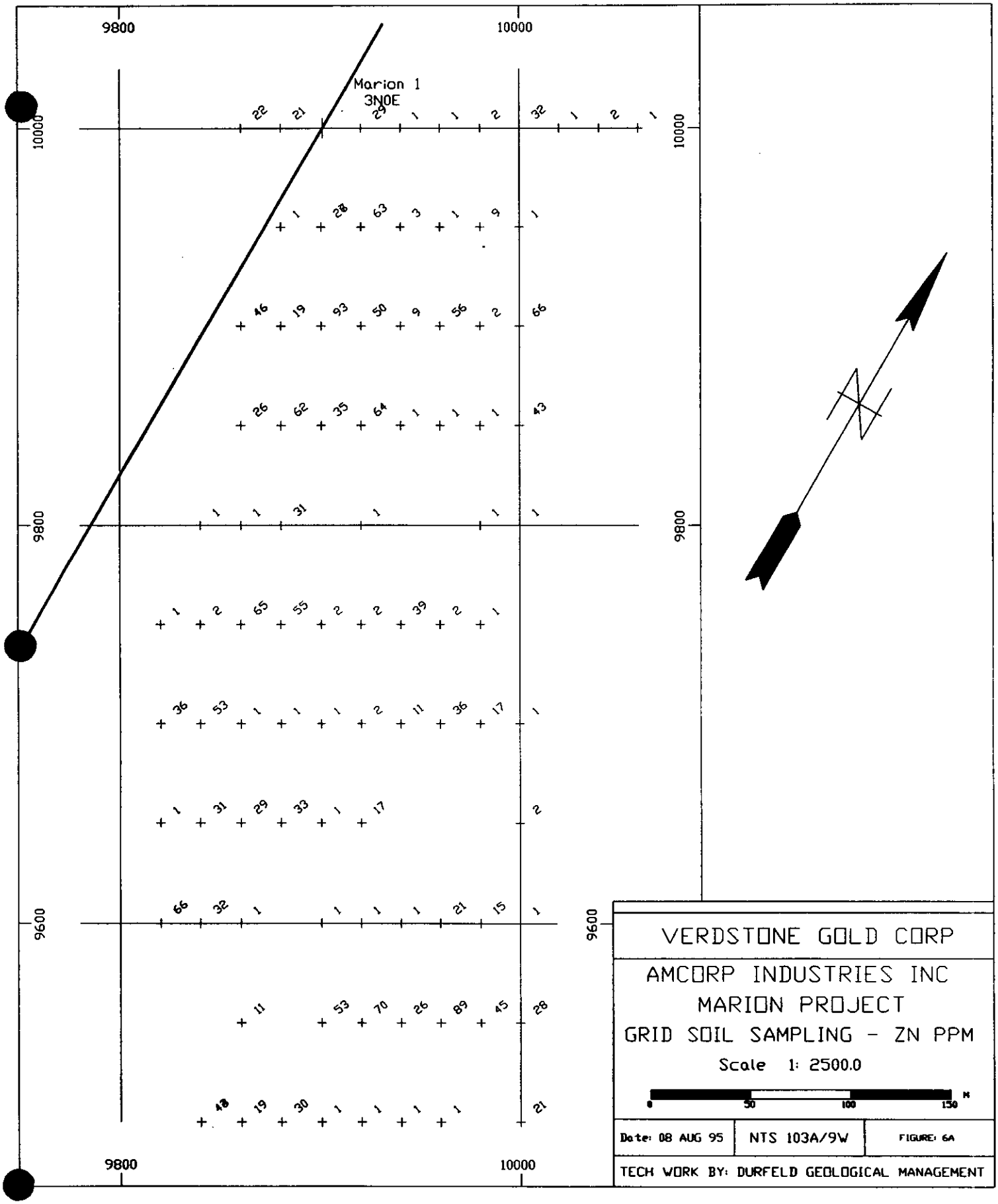
Scale 1: 300.0

0 6 12 18 M

Date: 06-JUNE-95	NTS: 104A/9W	FIGURE: 5C

Tech Work: DURFELD GEOLOGICAL MANAGEMENT


48000
50000
52000
54000
38000
36000
34000
32000
30000
28000
AREA OF GRID, TRENCHING AND DRILLING
LEGEND
+ SILT SAMPLE SITE
O ROCK SAMPLE SITE
⊕ SILT AND ROCK SAMPLE SITE
N
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - ZN PPM
Scale 1: 50000.0
0
1000
2000
3000
M
Date: 04 AUG 95
NTS 103A/9W
FIGURE: 6
TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

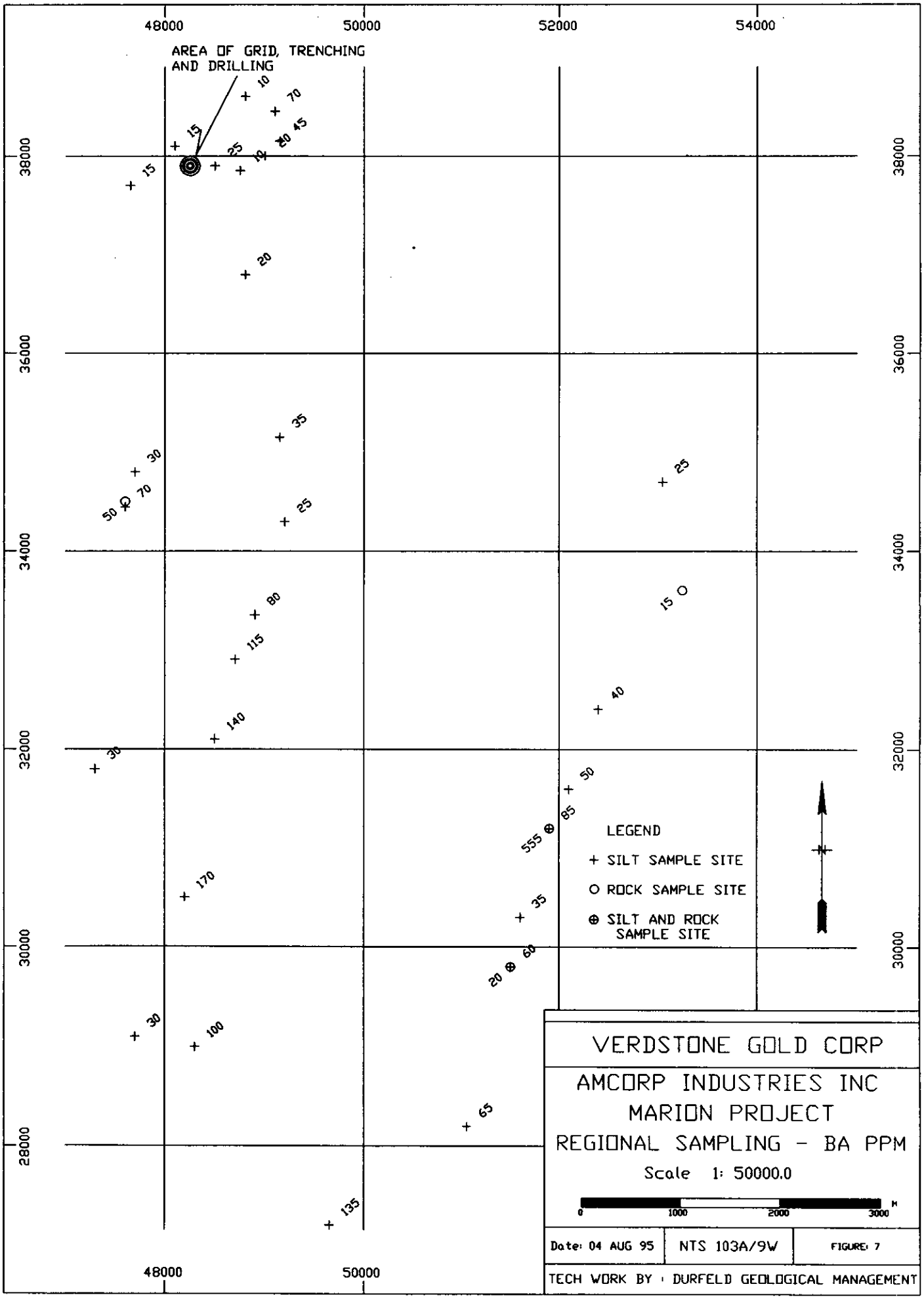
AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - ZN PPM

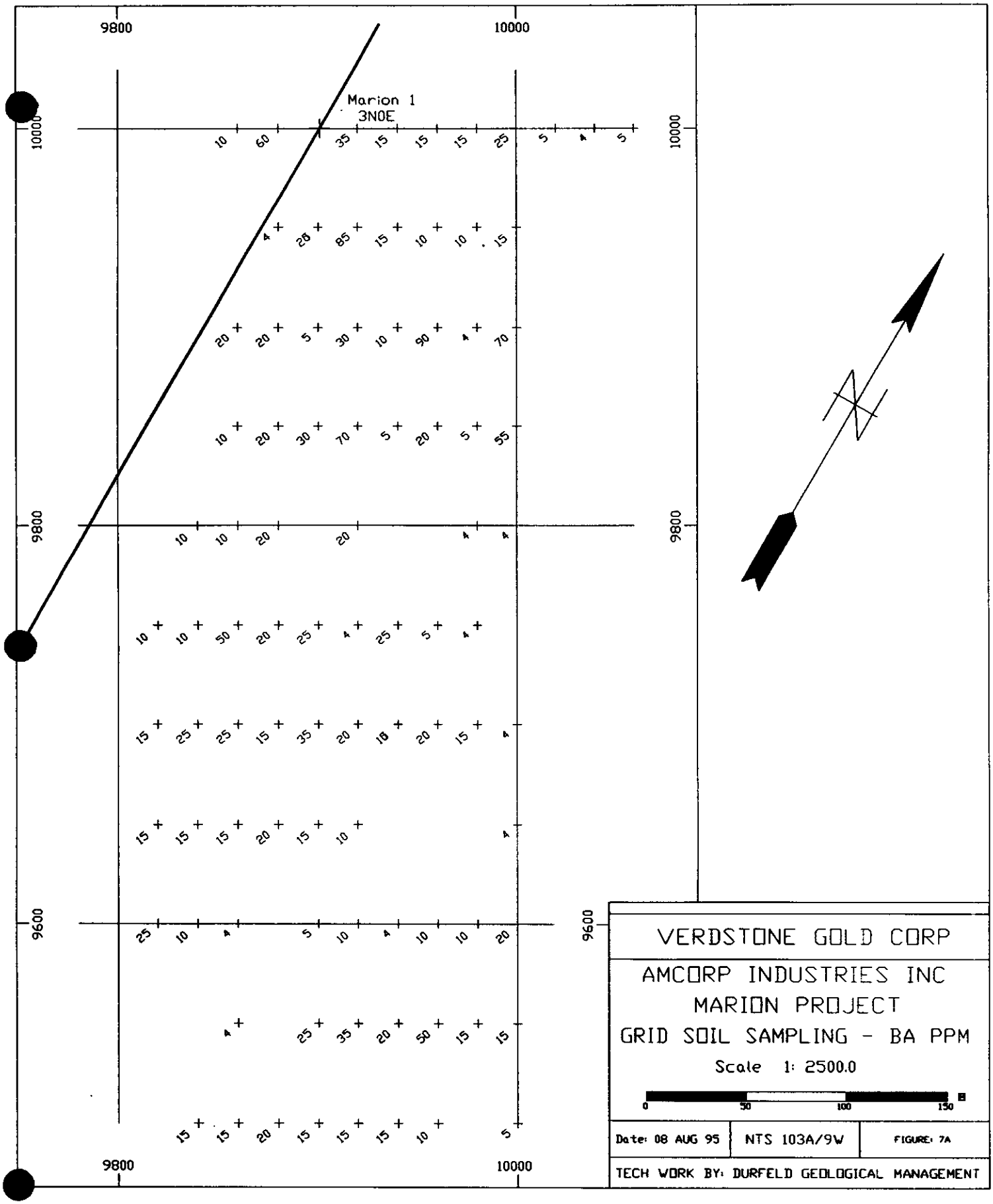
Scale 1: 2500.0

0 50 100 150 M

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 6A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT


48000
50000
52000
54000
38000
36000
34000
32000
30000
28000
AREA OF GRID, TRENCHING AND DRILLING
10
70
15
45
20
25
15
20
35
30
50
70
25
25
80
115
140
30
15
40
50
85
555
170
35
20
60
30
100
65
135
LEGEND
+ SILT SAMPLE SITE
O ROCK SAMPLE SITE
⊕ SILT AND ROCK SAMPLE SITE
N
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - BA PPM
Scale 1: 50000.0
0
1000
2000
3000
M
Date: 04 AUG 95
NTS 103A/9W
FIGURE: 7
TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

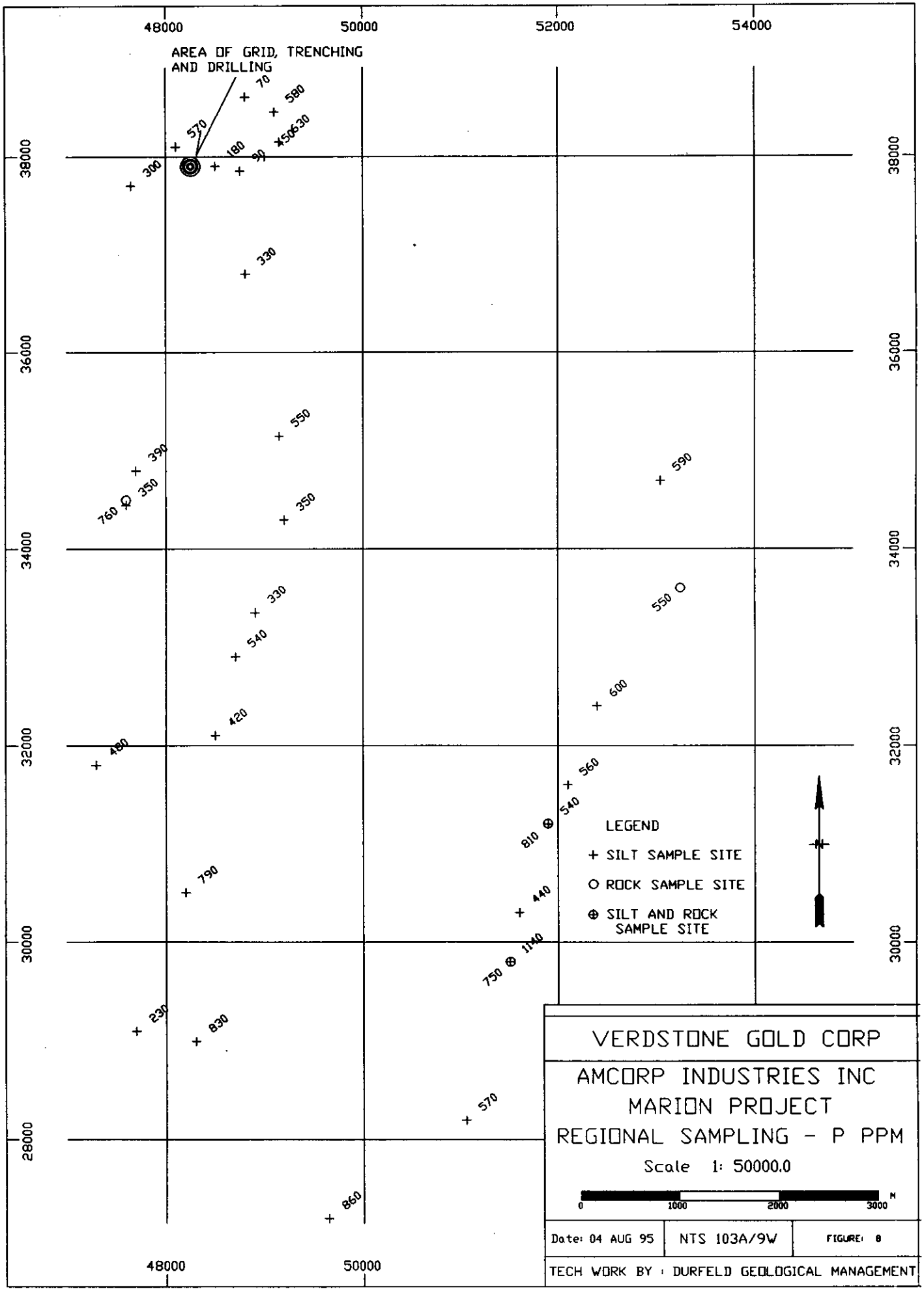
AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - BA PPM

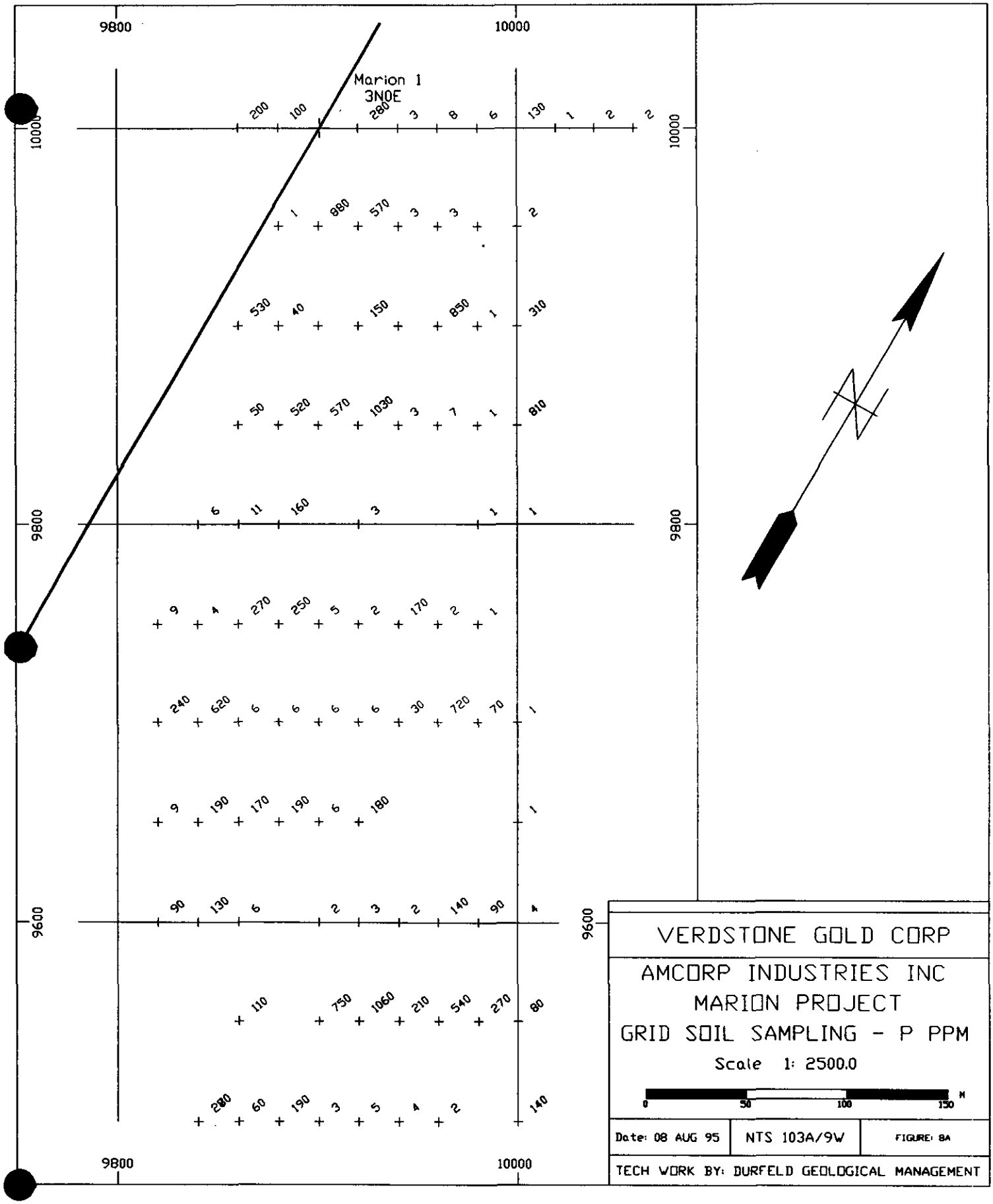
Scale 1: 2500.0

0 50 100 150

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 7A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT


48000
50000
52000
54000
38000
36000
34000
32000
30000
28000
AREA OF GRID, TRENCHING
AND DRILLING
70
580
570
630
180
90
300
330
550
390
760
350
350
590
330
540
550
420
600
480
560
540
810
790
440
750
1140
230
830
570
860
LEGEND
+ SILT SAMPLE SITE
O ROCK SAMPLE SITE
⊕ SILT AND ROCK SAMPLE SITE
N
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - P PPM
Scale 1: 50000.0
0
1000
2000
3000
M
Date: 04 AUG 95
NTS 103A/9W
FIGURE: 8
TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

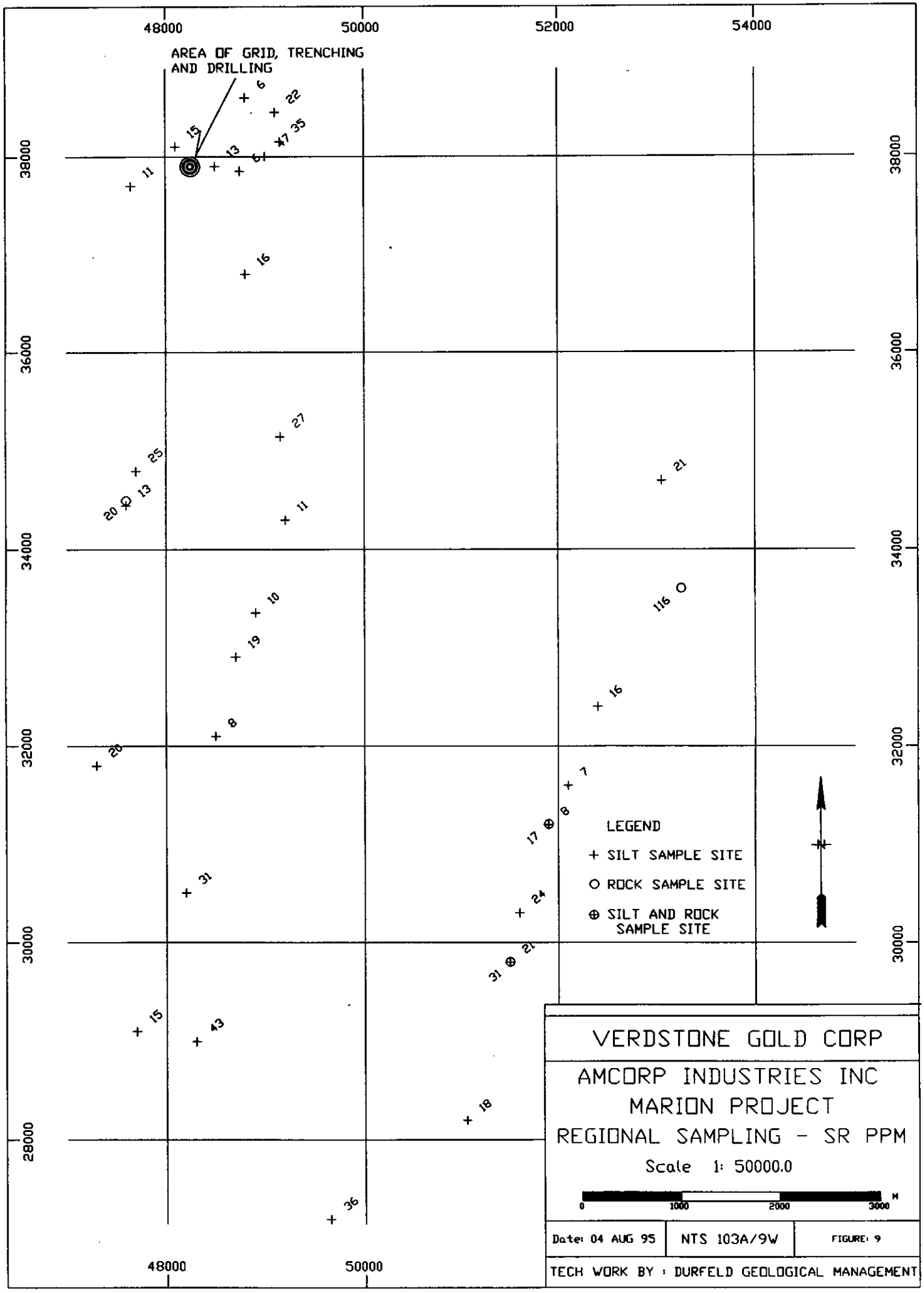
AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - P PPM

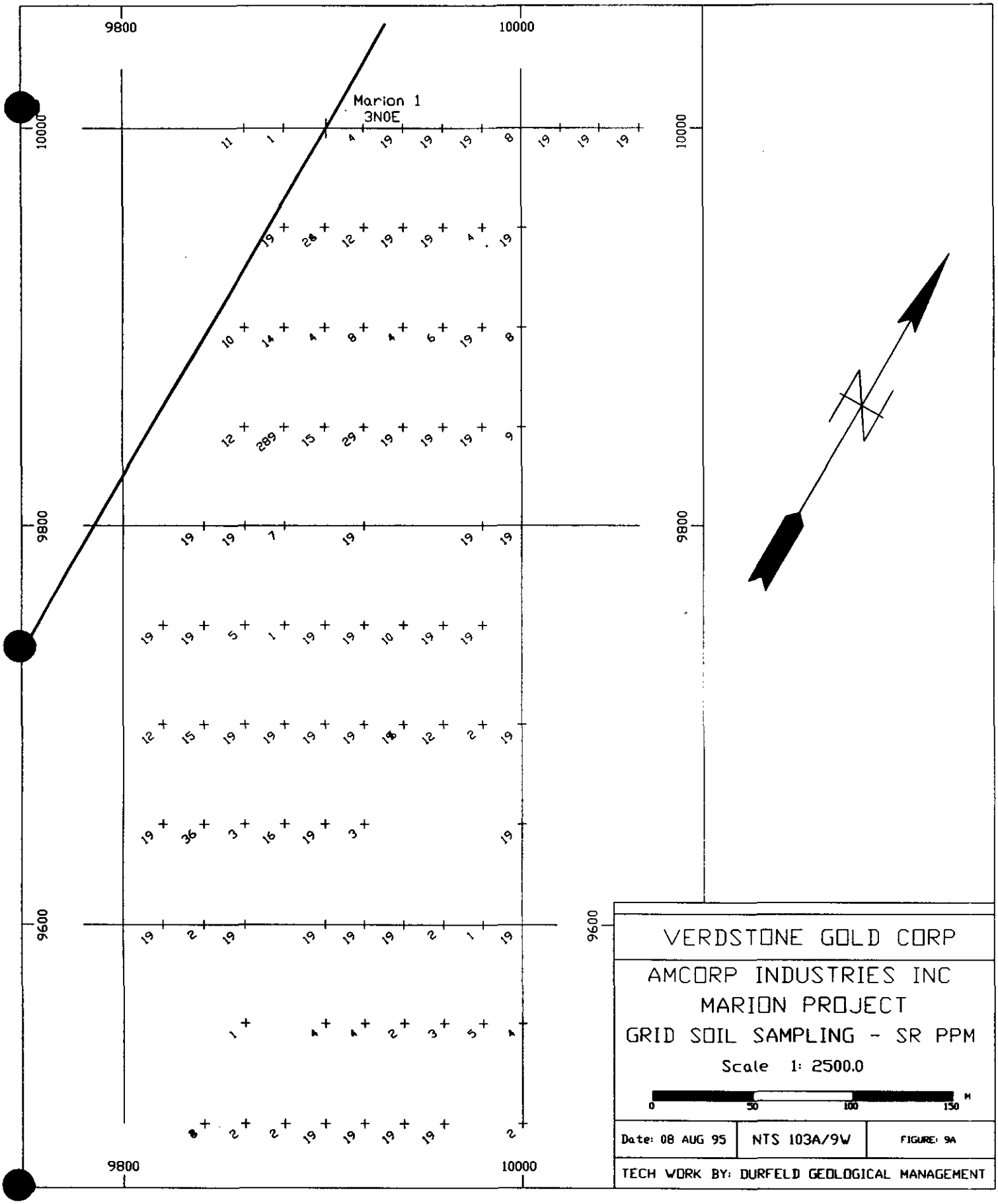
Scale 1: 2500.0

0 50 100 150 M

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 8A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT


48000
50000
52000
54000
38000
36000
34000
32000
30000
28000
AREA OF GRID, TRENCHING
AND DRILLING
LEGEND
+ SILT SAMPLE SITE
O ROCK SAMPLE SITE
⊕ SILT AND ROCK
SAMPLE SITE
N
VERDSTONE GOLD CORP
AMCORP INDUSTRIES INC
MARION PROJECT
REGIONAL SAMPLING - SR PPM
Scale 1: 50000.0
0
1000
2000
3000
M
Date: 04 AUG 95
NTS 103A/9W
FIGURE: 9
TECH WORK BY : DURFELD GEOLOGICAL MANAGEMENT



VERDSTONE GOLD CORP

AMCORP INDUSTRIES INC
MARION PROJECT
GRID SOIL SAMPLING - SR PPM

Scale 1: 2500.0

0 50 100 150 M

Date: 08 AUG 95	NTS 103A/9W	FIGURE: 9A

TECH WORK BY: DURFELD GEOLOGICAL MANAGEMENT