

2.31547

Q-Gold (Ontario) Ltd.

Trenching & Sampling Program

CLM 288 – Bad Vermilion Lake (G2665) Kenora Mining Division

October 2005

In October 2005, Q-Gold (Ontario) Ltd. began a program of trenching and sampling on the Foley Property, CLM 288, on the Bad Vermilion Lake (G2665) claim map, Kenora Mining Division. The purpose was to assess the potential of exposed surface veins and delineate the geometry of the quartz/gold system. The property can be reached by traveling east on Highway 11 to approximately 1 km. east of Mine Centre, Ontario, then turning south on the Shoal Lake Road for a distance of approximately 8 km. The Shoal Lake Road traverses CLM 288. At the Foley Mine Road a gate has been erected for safety reasons. The first trenching begins approximately 400 metres north of the Foley Mine gate.

A Linkbelt 3400-2 backhoe with a 1.5 yard bucket, owned and operated by Mike Kuchar (Clayhill Construction, 707 Kings Hwy, Ft. Frances, Ontario P9A 2X2) was utilized to trace the veins and remove overburden. The bed rock was very uneven, often varying from 0 to 5 metres plus within a few metres. Trenches rarely exceeded 3 metres in depth due to immediate filling by ground water. Material extracted from the trenches was placed beside the trenches and flattened to make a road for access by the back hoe and percussion drill.

The veins were trenched at approximately 10 metre intervals. All drilling and blasting was done by Alan E McCormick (1012 Victoria Ave., Ft. Frances, Ontario, P9A 2M5) using an Atlas Copco percussion drill powered by a 150 cu/ft/min air compressor. Holes were drilled (1.5 inch diameter) approximately 30 cm. apart across the vein to a depth of 60 cm. Blasting was initiated with electrical caps.

Sampling was done by Jack A. Bolen, (Exploration Manager – Q-Gold (Ontario) Ltd.) The Blasted rock was removed from the trenches to allow access to the fresh unweathered rock where possible. A sample of between 2 and 2.5 kg was collected off the bottom or side of the trench as chip samples. Care was taken to as representative as possible. Sample width typically varied between 50 cm and 1 metre. Samples were placed in plastic sample bags and shipped by bus to Swastika Laboratories Ltd. (1 Cameron Ave., PO Box 10, Swastika, Ontario P0K 1T0) The samples were assayed by the Pulp Metallic Method, for gold and reported in g/t and oz/t. Assays for Silver (Ag) were reported PPM as was Zinc (Zn), except were assays exceeded 1% then assays were reported in percent (%).

GPS readings were taken on the west contact of each vein and reported on the sample description sheets. The distance between the GPS readings from trench to trench was measured using a chain. For the purpose of averaging the area of influence for width and strike was the vein width and half the distance to the trench on either side. Were the trench was the last, only half the distance to the adjoining trench was used with a value of zero (0) being used for the possible strike extension.

February 14th. 2006

Jack A. Bolen BSc.
Exploration Manager
Q-Gold (Ontario) Ltd.

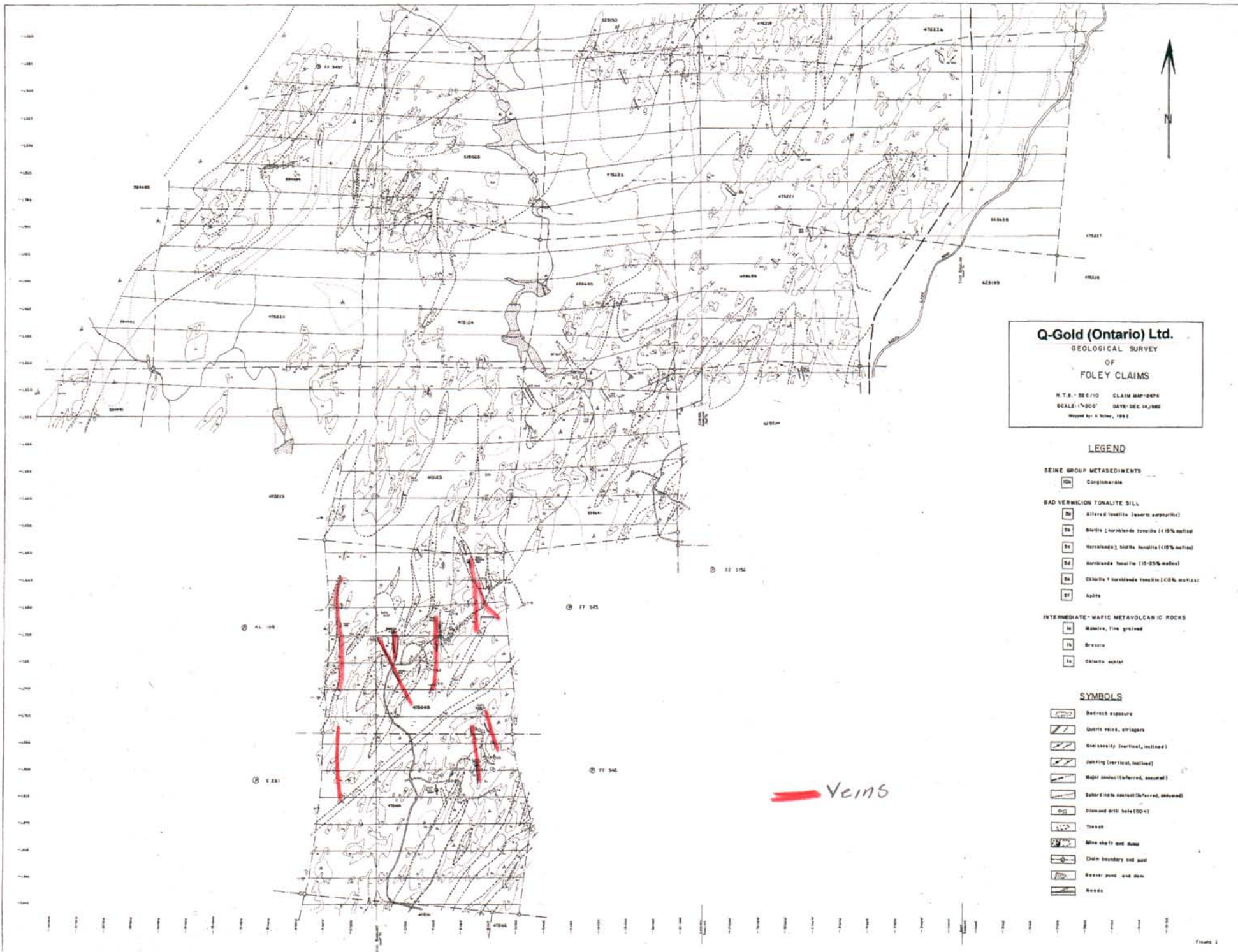
Jack A. Bolen

- 1) I received my Geological Tech (2 year) from Soo College in 1970.**
- 2) I received my BSc. Geology from Lake Superior State College in Sault Ste Marie, Michigan in 1976.**
- 3) I have been working continuously in the Mining Exploration field continuously since 1970.**
- 4) I am the Exploration Manager and a Director of Q-Gold Ontario Ltd.**
- 5) I personally sampled and compiled the assay data on this program.**
- 6) I can be reached at PO Box 358, 521 Mowat Ave., Ft. Frances, Ontario.**
- 7) Phone 807-274-0683.**

February 14th. 2006

A handwritten signature in black ink, appearing to read 'J. A. Bolen', written in a cursive style.

Jack A. Bolen BSc.



Q-Gold (Ontario) Ltd.

GEOLOGICAL SURVEY

OF
FOLEY CLAIMS

N.T.S. - DEC/10 CLAIM MAP-2474
SCALE: 1"=200' DATE: DEC 14, 1982
Mapped by: G. Siller, 1982

LEGEND

SEINE GROUP METASEDIMENTS

10m Conglomerate

BAD VERMION TONALITE SILL

20m Altered tonalite (epidote amphibolite)

25m Biotite / hornblende tonalite (15% mafic)

25m Hornblende / biotite tonalite (10% mafic)

25m Hornblende tonalite (10-25% mafic)

25m Chlorite + hornblende tonalite (10% mafic)

25m Aplite

INTERMEDIATE-MAFIC METAVOLCANIC ROCKS

14 Basaltic flow gneiss

14 Breccia

14 Chlorite schist

SYMBOLS

Outcrop exposure

Quartz veins, stringers

Orthoclase (vertical, inclined)

Jointing (vertical, inclined)

Major contact (altered, unaltered)

Solder (with contact) (altered, unaltered)

Open Diamond drill hole (DDH)

Trunk

Mine shaft and dump

Claim boundary and post

Basalt pond and dam

Roads

— Veins

Jumbo Vein Trenches and Sample Descriptions

Sample #	Trench #	Vein Name	Sample Length	Sample Description	Ag g/t	Zn ppm	Au g/t	GPS	
								Northing	Easting
21501	J-1	Jumbo	.50	red fractured quartz, tourmaline in fracture fillings, 1% pyrite, trace sphalerite	1.1	1550	.14	5394375	15U-0525609
21502	J-2	Jumbo	.50	white quartz, 5% pyrite, 2% sphalerite	41.0	7820	6.31	5394361	0525611
21503	J-2	Jumbo	.50	white quartz, 5% pyrite, 3% sphalerite	13.6	5100	2.47		
21504	J-3	Jumbo	.50	5% pyrite, 3% sphalerite	23.6	4070	5.59	5394358	0525610
21505	J-3	Jumbo	.42	5% pyrite, 3% sphalerite	32.8	10,700	6.15		
21506	J-4	Jumbo	.60	4% pyrite, 2% sphalerite trace galena	8.4	1850	2.99	5394332	0525625
21507	J-4	Jumbo	.60	5 % pyrite, 3 % sphalerite trace galena	67.8	1940	12.40		
21508	J-5	Jumbo	.50	4% pyrite, 2% sphalerite trace galena	13.1	7330	1.68	5394329	0525626
21509	J-5	Jumbo	.50	2% pyrite, 1% sphalerite	6.0	1220	2.37		
21510	J-5	Jumbo	.35	2% pyrite, trace sphalerite	2.8	497	.57		
21511	J-5	Jumbo	.37	1% pyrite, 1% sphalerite	3.2	1060	.48		
21512	J-6	Jumbo	.50	10% pyrite, 5% sphalerite trace galena	36.9	2050	5.98	5394323	0525630
21513	J-6	Jumbo	.50	6% pyrite, 2% sphalerite	14.8	3360	.89		
21514	J-6	Jumbo	.52	12% pyrite, 3% sphalerite trace chalcopyrite & galena	5.3	1700	3.59		
21515	J-7	Jumbo	.50	5% pyrite, 2% sphalerite ¼ % galena	11.1	2810	9.79	5394315	0525635
21516	J-7	Jumbo	.50	5% pyrite, 2 % sphalerite	6.0	1580	3.24		
21517	J-7	Jumbo	.50	3% pyrite, 1% sphalerite 15 % trondhjemite clasts	9.6	402	12.29		
21518	J-7	Jumbo	.45	3 % pyrite, 1% sphalerite 25% trondhjemite clasts	11.5	4340	14.96		
21519	J-8	Jumbo	.55	pink quartz, trace pyrite	1.5	127	.65	5394298	0525648
21520	J-8	Jumbo	.55	pink quartz, trace pyrite	0.7	87	.06		

21521	J-9	Jumbo	.50	pink quartz, trace pyrite	0.8	262	.01	5394292	0525654
21522	J-9	Jumbo	.52	pink quartz, 1 % pyrite	0.3	44	.03		
21523	J-9	Jumbo	.52	pink quartz, trace pyrite	0.8	42	1.24		
21524	J-10	Jumbo	.55	pink quartz, 2 % pyrite	22.3	1840	3.18	5394282	0525660
21525	J-10	Jumbo	.55	pink quartz, 1% pyrite	14.0	760	4.53		
21526	J-10	Jumbo	.55	pink quartz, trace pyrite	1.1	155	.07		
21527	J-11	Jumbo	.40	white quartz, 2 % pyrite trace galena & chalcopyrite	3.1	909	1.73	5394274	0525664
21528	J-11	Jumbo	.43	2 % pyrite, trace sphalerite & galena, 20% trondhjemite clasts	3.6	1570	.89		
21529	J-12	Jumbo	.34	20% pyrite, 4 % sphalerite trace chalcopyrite	40.2	11,100	11.23	5394267	0525668
21530	J-12	Jumbo	.34	8 % pyrite, trace sphalerite trace chalcopyrite	8.0	6210	3.37		
21531	J-13	Jumbo	.50	pink quartz, 2 % pyrite trace sphalerite	7.2	110	1.93	5394261	0525881
21532	J-13	Jumbo	.50	white quartz, 3 % pyrite trace, sphalerite	14.8	147	19.92		
21533	J-13	Jumbo	.40	2 % pyrite, trace sphalerite	0.7	44	1.01		
21534	J-14	Jumbo	.70	10% pyrite, 1% sphalerite trace galena	3.2	108	3.71	5394248	0525691
21535	J-14	Jumbo	.60	white quartz, 50 % pyrite 1 % sphalerite, trace galena	24.4	1340	14.37		
21536	J-15	Jumbo	.40	white quartz, 2% pyrite trace sphalerite & galena	10.2	59	1.15	5394216	0525706
21537	J-16	Jumbo	.40	2 % pyrite, trace sphalerite	23.6	179	2.33	5394258	0525680

PL 22+00 North, 22+43 West , 2 metres South of Trench J-13. 5394258 N, 0525680 E

Jumbo Vein Averages

Sample #	Ag ppm	Zn ppm	Zn %	Au oz/t	Au ppm	Trench	Average assay (width- Ag/Zn/Au)	Strike Length
21501	1.1	1550	.155	.004	.14	J 1	.50-1.1/.155/.14	10.0
21502	41.0	7820	.782	.184	6.31	J 2	1.00 - 27.3/.646/4.39	13.5
21503	13.6	5100	.51	.072	2.47	J 2		
21504	23.6	4070	.407	.162	5.59	J 3	.92 - 27.8/.71/5.85	16.50
21505	32.8	>10000	1.07	.180	6.15	J 3		
21506	8.4	1850	.185	.087	2.99	J 4	1.20 - 38.1/.189/7.69	17.85
21507	67.8	1940	.194	.362	12.40	J 4		
21508	13.1	7330	.773	.049	1.68	J 5	1.72 - 6.84/.29/4.69	7.25
21509	6.0	1220	.122	.069	2.37	J 5		
21510	2.8	497	.050	.017	.57	J 5		
21511	3.2	1060	.106	.014	.48	J 5		
21512	36.9	2050	.205	.175	5.98	J 6	1.52 - 18.82/.236/3.48	10.95
21513	14.8	3360	.336	.025	.89	J 6		
21514	5.3	1700	.170	.105	3.59	J 6		
21515	11.1	2810	.281	.286	9.79	J 7	1.95 - 9.49/.222/9.94	16.75
21516	6.0	1580	.158	.094	3.24	J 7		
21517	9.6	402	.040	.358	12.29	J 7		
21518	11.5	4340	.434	.436	14.96	J 7		
21519	1.5	127	.013	.019	.65	J 8	1.10 - 1.1/.01/.31	12.85
21520	0.7	87	.009	.002	.06	J 8		
21521	0.8	262	.026	.000	.01	J 9	1.54 - .60/.01/.49	10.3
21522	0.3	44	.004	.001	.03	J 9		
21523	0.8	42	.004	.036	1.24	J 9		
21524	22.3	1840	.184	.093	3.19	J 10	1.65 - 12.47/.08/2.66	10.25
21525	14.0	760	.076	.132	4.53	J 10		
21526	1.1	155	.016	.002	.07	J 10		
21527	3.1	909	.091	.050	1.73	J 11	.83 - 13.36/.158/1.28	7.10
21528	3.6	1570	.157	.026	.89	J 11		
21529	40.2	>10000	1.110	.327	11.23	J 12	.78 - 24.1/.816/7.30	11.55
21530	8.0	6210	.621	.098	3.37	J 12		
21531	7.2	110	.011	.056	1.93	J 13	1.4 - 8.05/.11/8.09	14.6
21532	14.8	147	.014	.464	19.92	J 13		
21533	0.7	44	.004	.029	1.01	J 13		
21534	3.2	108	.011	.108	3.71	J 14	1.3 - 12.98/.07/8.62	23.15
21535	24.4	1340	.134	.419	14.37	J 14		
21536	10.2	59	.006	.034	1.15	J 15	.40 - 10.2/.006/1.15	21.75
21537	23.6	179	.020	.068	2.33	J 16	.40 - 23.6/.02/2.33	9.0

Total Length 213 metres open on strike
Average width 1.133 metres
Average Ag. 15.6 g/t .455 oz/tonne
Average Zn. .326 % 7.3 lbs/tonne
Average Au. 4.809 g/t .1546 oz/tonne

South Sulphide Vein Trenches and Sample Descriptions

Sample #	Trench #	Vein	Length metres	Sample Descriptions	Ag. g/t	Zn. ppm	Au. g/t	GPS	
								Northing	Easting
21617	D 59	Daisy	.53	white quartz, trace pyrite, galena sphalerite	0.1	37	0.49	5394069	0525778
21618	D 59	Daisy	.50	pink quartz, trace pyrite, galena and sphalerite	0.1	23	0.49		
21619	S 69	Sulphide	.57	quartz vein, trace pyrite	1.2	174	0.53	5394201	0525834
21620	S 69	Sulphide	.50	quartz vein, 1% pyrite, trace sphalerite and galena	4.8	303	0.72		
21621	S 68	Sulphide	.54	well banded, 2 cm intervals, black tourmaline lines, 5% pyrite, tr. sph.	3.0	1620	3.05	5394192	0525845
21622	S 68	Sulphide	.53	white quartz, 3% pyrite, ¼% sph. trace galena	6.0	1990	1.38		
21623	S 67	Sulphide	.55	white quartz, 5% pyrite, tr. galena ¼% sphalerite	6.0	364	3.01	5394187	0525849
21624	S 67	Sulphide	.57	quartz, 5% pyrite, 1% sphalerite, trace galena	10.4	1830	0.94		
21625	S 66	Sulphide	.45	quartz, 3% pyrite, ¼% sphalerite, ½% galena	23.8	6500	8.98	5394187	0525852
21626	S 66	Sulphide	.45	3% pyrite, ¼% sphalerite, ¼% galena	16.9	3600	2.71		
21627	S 65	Sulphide	.50	quartz, ½% pyrite, tr. sphalerite	7.2	5140	0.04	5394171	0525852
21628	S 65	Sulphide	.45	quartz, ½% pyrite, tr. sphalerite	10.2	2320	0.80		
21629	S 70	Sulphide	.90	quartz vein, old trench, 5% pyrite ½% sphalerite, trace galena & chalco.	30.6	7410	4.35	5394164	0525862
21630	S 64	Sulphide	.45	quartz, 3% pyrite, ½% sphalerite, trace galena & chalcopyrite	5.9	2450	1.31	5394155	0525867
21631	S 63	Sulphide	.56	white quartz, 10% pyrite, trace gal. chalcopyrite, 10% sphalerite	14.9	10200	1.18	5394151	0525869
21632	S 62	Sulphide	.51	white quartz, ½% pyrite, 2% sphalerite	3.7	844	1.53	5394131	0525877
21633	S 62	Sulphide	.53	2% pyrite, 3% sphalerite	4.4	1050	5.63		
21634	S 61	Sulphide	.38	white quartz, 1% pyrite 1% sphalerite, trace galena	11.2	189	2.84	5394128	0525878

21635	S 61	Sulphide	.42	1% pyrite, ½% sphalerite, trace galena	1.50	31	0.41		
21636	S 60	Sulphide	.60	rusty quartz, 5% pyrite. 2% sph. trace, galena chalcopyrite	5.8	510	0.62	5394121	0525880
21637	S60	Sulphide	.55	white quartz, 5% pyrite 7% sphalerite, trace galena, cpy.	38.8	3580	5.05		
21638	LJ 71	L Joe	.60	5% pyrite, 1% galena, ½% sphalerite	6.8	1490	5.29	5394159	0525829

South Sulphide Vein Weighted Averages.

Trench #	Width metres	Strike metres	Ag. ppm	Zn. ppm	Au. g/t
69	1.07	5.15	2.88	228	0.62
68	1.08	8.40	4.50	1777	2.22
67	1.12	5.50	8.24	1110	2.85
66	.90	4.25	20.35	5050	5.845
65	.95	7.40	8.62	3804	0.40
70	.90	10.80	30.60	7410	4.35
64	.45	8.60	5.90	2450	1.31
63	.56	15.40	14.90	10200	1.18
62	1.04	14.20	4.06	949	3.62
61	.80	6.15	6.00	107	1.56
60	<u>1.05</u>	<u>4.15</u>	<u>28.54</u>	<u>1978</u>	<u>2.74</u>
	0.86	90.0	11.91	3915	2.38

Strike Length . 90.0 metres
Width Average 0.86 metres
Ag Average 11.91 ppm
Zn. Average 3915 ppm or .3915%
Au. Average 2.379 g/t

West Vein Trenches and Sample Descriptions

Sample #	Trench #	Vein Name	Sample Length	Sample Description	Ag. g/t	Zn. ppm	Au. g/t	GPS Northing	GPS Easting
21598	W-49	West	.47	red quartz, ½% pyrite not blasted, chip sample	5.2	340	17.10	5393930	0525533
21599	W-50	West	.44	pink quartz, gossan, sulphides weathered, ½% pyrite, trace sphalerite, not blasted	4.0	179	0.23	5393915	0525532
21600	W-51	West	.40	quartz vein, 5% galena, 10% pyrite, 5% sphalerite, trace cpy	9.2	4420	9.34	5393888	0525538
21601	W-51	West	.40	quartz vein, trace galena, 10% pyrite, 5% sphalerite, trace cpy.	15.4	7240	2.32		
21602	W-52	West	.48	gray to white quartz, 5% pyrite 1% galena, 2% sphalerite	11.6	1260	10.58	5393876	0525544
21603	W-52	West	.47	quartz vein, gray to white, trace galena, 2% pyrite, trace sphalerite	5.7	1660	2.59		
21604	W-53	West	.50	quartz vein, 3% pyrite, 1% gal. 2% sphalerite	12.3	1160	14.74	5393864	0525547
21605	W-53	West	.50	quartz vein, white, 1% pyrite, ¼% galena, ½% sphalerite	3.9	589	1.18		
21606	W-53	West	.50	trace pyrite, sphalerite & galena	1.9	822	1.06		
21607	W-53	West	.49	3% pyrite, ½% sphalerite. ½% galena	24.4	706	7.34		
21608	W-54	West	.67	trace pyrite & sphalerite, pink	2.5	671	0.37	5393858	0525549
21609	W-55	West	.28	white sugary quartz, tr. pyrite	3.1	187	11.25	5393817	0525575
21610	W-56	West	.40	white quartz, 5% pyrite 2% sphalerite, trace galena & chalcopyrite	6.3	601	4.11	5393812	0505581
21611	W-56	West	.35	white quartz, 5% pyrite, trace cpy., 3% sphalerite, 1% galena	27.8	1540	10.22		
21612	W-58	West	.18	sugary quartz, trace pyrite gossan	0.4	119	0.54	5393800	0525586
21613	W-57	West	.57	glassy quartz, pink, no sulphides	0.2	41	0.32	5393791	0525592
21614	W-58A	West	.30	grab from dump, sugary quartz	8.4	1460	17.06	5393737	0525604
				North edge of shaft				5393761	0525601

21615	W-58B	West	.54	gossan, chip sample, not blasted quartz, leached sulphides	3.2	151	5.56	5394375	0525525
-------	-------	------	-----	---	-----	-----	------	---------	---------

21616	W-58C	West	.47	red rusted quartz vein, chip sulphides leached	0.7	277	4.61	5394363	0525528
-------	-------	------	-----	---	-----	-----	------	---------	---------

Shaft Line 23+00N 23+57 West

Vein waypoints, not blasted or sampled

5394352	0525524
5394326	0525527
5394303	0525528
5394268	0525527
5394250	0525529
5394233	0525532
5394206	0525535
5394194	0525535

West Vein Assays

Weighted Averages

Trench #	Strike Length	Vein Width	Ag. g/t	Zn ppm	Zn %	Au g/t
W58B	12.0	.54	3.2	151	.02	5.56
W58C	222.50	.47	0.7	277	.03	4.61
W49	224.75	.47	5.2	340	.03	17.17
W50	23.25	.44	4.0	179	.02	0.23
W51	22.15	.80	12.3	5830	.58	5.83
W52	10.30	.95	8.68	1475	.15	5.98
W53	8.40	1.99	11.06	802	.08	6.08
W54	33.25	.67	2.50	671	.07	.37
W55	31.95	.28	3.10	187	.02	11.25
W56	8.95	.75	17.51	1038	.10	6.96
W57	22.15	.57	0.20	41	---	0.32
W58	12.15	.18	0.40	119	.01	0.54
W58A	26.00	.30	8.40	1460	.15	17.06

2.31547

Strike Length

South Part West Vein 207.15 metres

Width .56 metres

Au 5.23 g/t

North Part West Vein

Strike 24.0 metres

Width .52 metres

Au. 5.16 g/t

Total Vein

Strike 645.65 metres

Width .50 metres

Ag. 4.35 g/t

Zn. 706 ppm .07%

Au. 8.78 g/t

North Sulphide Vein Trenches and Sample Descriptions

Sample #	Trench Number	Vein Name	Length metres	Sample Description	Ag g/t	Zn ppm	Au g/t	GPS	
								Northing	Easting
21568	S-33	Sulphide	50	8 % pyrite, 10% sphalerite, 2% chalcopyrite, trace galena	22.2	11600	0.81	5394533	0525805
21569	S-33	Sulphide	.50	5% pyrite, 10% sphalerite, trace chalcopyrite & galena	32.4	7800	3.59		
21570	S-33	Sulphide	.45	5% pyrite, 5% sphalerite, trace chalcopyrite & galena	15.4	2700	0.99		
21571	S-34	Sulphide	.60	pink quartz, trace pyrite	0.3	91	0.05	5394511	0525804
21572	S-35	Sulphide	.20	pink quartz, trace pyrite	5.2	245	0.85	5394492	0525799
21573	S-36	Sulphide	.46	white quartz, 2% pyrite, 6% sphalerite	12	13900	0.92	5394480	0525800
21574	S-37	Sulphide	.50	white quartz, 2% pyrite 5% sphalerite	28.4	18600	1.12	5394468	0525799
21575	S-37	Sulphide	.43	white quartz, 2% pyrite 2% sphalerite, trace chalcopyrite	9.3	5500	0.57		
21576	S-37	Sulphide	.50	white quartz, 2% pyrite, 5% sphalerite	9.4	3710	0.16		
21577	S-38	Sulphide	.55	30% digested trondhemite clasts <1% pyrite	1.3	1040	0.07	5324452	0525800
21578	S-38	Sulphide	.50	white quartz, trace pyrite & sphalerite	2.5	1270	0.11		
21579	S-38	Sulphide	.50	pink quartz, 1% pyrite, trace sphalerite	3.9	312	.12		
21580	S-39	Sulphide	.57	pink quartz, 2% pyrite, ½% sph.	2.8	175	0.77	5394436	0525795
21581	S-40	Sulphide	.20	banded quartz vein, trace pyrite trace sphalerite	5.1	222	0.70	5394423	0525793
21582	S-41	Sulphide	.50	white quartz, 5% pyrite 10% sphalerite	18	5030	1.03	5394530	0525807
21583	S-41	Sulphide	.50	white quartz, 10% pyrite, 12% sphalerite	75.4	10,000	2.40		
21584	S-41	Sulphide	.60	quartz, 12% pyrite, 15% sphalerite	45.8	18,700	1.37		
21585	S-42	Sulphide	.50	3% pyrite, 2% sphalerite	4.4	3260	1.01	5394481	0515844
21586	S-42	Sulphide	.50	5% pyrite, 5% sphalerite	15.9	1980	0.85		

21587	S-42	Sulphide	.52	1% pyrite, trace sphalerite	32.2	3300	1.67		
21588	S-42	Sulphide	.50	1% pyrite, ½% sphalerite	4.0	9720	0.27		
21589	S-43	Sulphide	.50	2% pyrite, trace sphalerite	2.0	1070	0.33	5394498	0525846
21590	S-43	Sulphide	.56	3% pyrite, ½% sphalerite	0.2	91	0.17		
21591	S-43	Sulphide	.70	10% trondhemite clasts, 1% pyrite, trace sphalerite	0.7	333	0.17		
21592	S-44	Sulphide	.50	white quartz, 1% pyrite, trace sphalerite	0.9	65	0.63	5394471	0525856
21593	S-44	Sulphide	.47	trace pyrite, trace sphalerite	0.2	17	.17		
21594	S-45	Sulphide	.90	pink quartz, trace pyrite	0.2	44	0.08	5394443	0525886
21595	S-46	Sulphide	1.00	pink quartz, trace pyrite	1.9	129	0.49	5394435	0525891
21596	S-47	Sulphide	.75	pink quartz, 1% pyrite ¼% sphalerite	10.7	3010	0.29	5394425	0525898
21597	S-48 0525901	Sulphide	.58	pink quartz, 2% pyrite, ¼% sphalerite	10.6	2110	1.32	5394420	

North Sulphide Vein

Weighted Averages

West Splay/North Sulphide Vein

Trench #	Strike Length	Vein Width	Ag. g/t	Zn ppm	Zn %	Au. g/t
S34	29.5	.60	.30	91	.01	.01
S35	15.7	.20	5.2	245	.02	.85
S36	14.0	.46	12.0	13900	1.39	.92
S37	13.75	1.43	16.01	9664	.97	.62
S38	13.45	1.55	2.55	881	.09	.09
S39	12.0	.57	2.80	175	.02	.77
S40	15.95	.20	5.1	222	.02	.70

Strike Length 114.35 metres
Width .68 metres
Ag. 8.81 g/t
Zn. .455 %
Au. .74 g/t

Open to South

North Sulphide / Main Vein

Trench #	Strike Length	Vein Width	Ag. g/t	Zn. ppm	Zn. %	Au. g/t
S33	9.95	1.45	23.61	7527	.75	1.82
S41	34.85	1.6	51.15	2921	.29	1.75
S42	36.1	2.02	29.9	8646	.86	1.94
S43	9.75	1.76	.66	819	.08	.27
S44	27.65	.97	.56	42	---	.41
S45	24.50	.90	.18	40	---	.09
S46	10.15	1.00	1.90	129	.01	.49
S47	8.70	.75	8.03	2258	.23	.22
S48	6.15	.58	6.15	1224	.12	.70

Weighted Averages

Strike Length 167.8 metres
Width 1.47 metres
Ag. 24.11 g/t
Zn. .38%
Au. 1.19 g/t

Open in both directions for a minimum of 100 metres.

Vowel Trenches and Sample Descriptions

Sample #	Trench	Vein	Length metres	Sample Description	Ag g/t	Zn ppm	Au g/t	GPS Northing Easting	
21538	V-17	Vowel	.53	3% pyrite, 12 % sphalerite, trace chalcopyrite	12.5	64,300	3.50	5394463	0525743
21539	V-17	Vowel	.50	70% white quartz, 30% trondhjemite clasts, 1 % pyrite, 1% sphalerite	2.3	4,680	0.63		
21540	V-18	Vowel	.30	2 % pyrite, 20% sphalerite, 3 % tourmaline, 1 % ankerite	8.2	50,300	6.08	5394450	0525741
21541	V-19	Vowel	.20	white quartz, banded, chlorite & tourmaline	1.1	544	1.44	5394433	0525735
21542	V-19	Vowel	.35	Trondhjemite, red, sheared, 10% quartz veinlets, trace pyrite	16.0	970	6.06		
21543	V-19	Vowel	.55	white massive quartz, trace pyrite	1.1	314	3.23		
21544	V-19	Vowel	.45	white quartz vein, no pyrite	2.4	2610	9.20		
21545	V-19	Vowel	.46	white quartz vein, no pyrite	0.5	500	1.01		
21546	V-20	Vowel	.61	pink quartz, 1% pyrite, 1 % sphalerite trace chalcopyrite	18.4	2710	10.80	5394423	0525741
21547	V-21	Vowel	.45	pink quartz, 1 % pyrite, trace sphalerite	2.3	2220	1.30	5394410	0525738
21548	V-21	Vowel	.45	pink quartz, trace pyrite, trace sphalerite	1.7	355	1.24		
21549	V-22	Vowel	.42	pink quartz, trace pyrite & sphalerite	4.7	1460	1.37	5394395	0525738
21550	V-22	Vowel	.63	pink quartz, trace pyrite & sphalerite	6.4	751	4.39		
21551	V-23	Vowel	.32	white quartz, 1% pyrite, trace sphalerite	2.7	183	6.03	5394386	0525734
21552	V-23	Vowel	.35	white quartz, 20 % pyrite, 10 % sphalerite, 4 % chalcopyrite, trace galena	107.0	35,900	8.86		
21553	V-23	Vowel	.35	white quartz, 20% pyrite, 20 % sphalerite 1 % chalcopyrite, trace galena	62.4	67,200	1.78		
21554	V-24	Vowel	.40	Trondhjemite %0 %, quartz as cm veinlets stockworks 50 %, 1 % pyrite, trace sphalerite.	5.5	2690	0.26	5394374	0525730
21555	V-24	Vowel	.37	trondhjemite 40 %, 60 % quartz as veinlets, stockworks, 1 % pyrite, trace sphalerite	5.4	2080	0.22		
21556	V-24	Vowel	.47	quartz vein, 3 % pyrite, 2 % sphalerite	22.7	10,200	4.47		
21557	V-25	Vowel	.35	quartz vein, 25 % pyrite, 50 % sphalerite,	102.0	59,500	31.14	5394357	0525734

				25 % quartz.					
21558	V-25	Vowel	.35	75 % quartz, 5 % pyrite, 20% sphalerite	86.3	60900	12.23		
21559	V-26	Vowel	.53	50% quartz vein, 50% trondhemite 2 % pyrite, trace sphalerite and galena	1.6	652	1.06	5394346	052573
21560	V-26	Vowel	.43	sheared trondhemite, 15% quartz veinlets, 1% pyrite, trace sphalerite	2.4	590	0.25		
21561	V-26	Vowel	.30	quartz vein 60%, sheared trondhemite 30%, 10% pyrite, 1% sphalerite	40.87	4040	10.04		
21562	V-27	Vowel	.28	banded, rusty, 1 % pyrite, trace sphalerite	4.4	849	2.22	5394363	052573
21563	V-28	Vowel	.28	pink & white quartz vein, 3 % pyrite ½ % sphalerite	13.6	6970	1.55	5394363	052574
21564	V-29	Vowel	.58	white quartz vein, 3 % pyrite ½ % sphalerite	7.6	1960	10.13	5394351	052574
21565	V-30	Vowel	.37	red quartz vein, 1% pyrite, trace sphalerite	0.3	117	.07	5394352	052574
21566	V-31	Vowel	.51	white quartz vein, 1% pyrite, trace sphalerite	3.2	216	0.14	5394343	052575
21567	V-32	Vowel	.49	30% white quartz as veins on contacts with 70% horst of trondhemite in the middle trace pyrite	3.2	876	0.16	5394356	052575

Vowel Trench Assays

Weighted Averages

Trench #	Strike Length	Vein Width	Ag. g/t	Zn. ppm	Zn %	Au. g/t
V17	6.7	1.03	7.55	35358	3.54	2.106
V18	14.45	.30	8.20	50300	5.03	6.08
V19	12.15	2.11	3.67	960	0.10	4.16
V20	10.9	.61	18.4	2710	0.27	10.80
V21	14.4	.90	2.0	1288	0.13	1.27
V22A	13.5	.42	1.97	1613	0.16	.58
V23A	8.85	.70	84.70	51550	5.16	5.32
V24	12.65	1.24	11.86	5355	0.54	1.84
V25	11.65	.70	94.15	60200	6.02	21.69
V26	10.0	1.26	11.22	1438	0.14	2.90

Averages

Strike Length	116.25 metres, open in both directions		
Width	.907 metres		
Ag.	25.20 g/t	.81 oz/tonne	
Zn.	22,071 ppm / 2.21 %	40.41 lb/ton	
Au.	6.187 g/t	.199 oz./tonne	

East Splay, Vowel Vein Weighted Average

Trench #	strike Length	Vein Width	Ag. g/t	Zn ppm	Au. g/t
V22B	13.30	.63	6.4	751	4.39
V23B	14.85	.32	2.7	183	6.03
V27	15.60	.28	4.4	849	2.22
V29	9.50	.58	7.6	1960	10.13
V30	6.75	.37	.3	117	.07
V31	3.35	.51	3.2	216	.14

Strike Length	63.38 metres open to the south where it joins South Sulphide Vein 150		
Metres			
Width	.43 metres		
Ag.	4.56 g/t	.15 oz/tonne	
Zn.	757 ppm.	.076 %	
Au.	4.194 g/t	.135 oz/tonne	

Strike Length is 1/2 the distance to trench on either side.
Width is the width of quartz vein in the trench.



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Metallic Assay Certificate

5W-2607-RM1

Company: **Q-GOLD (ONTARIO) LTD.**
Project: Mine Centre
Attn: M. Bolen

Date: NOV-01-05

2.31547

We hereby certify the following Metallic Assay of 37 Core samples submitted OCT-20-05 by .

Sample Number	Total		+100 M		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	Wt (g)	+100 (g/t)	-100 (g/t)	+100 (mg)	-100 (mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)		
21501	1308.61	3.50	0.01	0.14	0.000	0.183	0.000	0.00	0.004	0.14		
21502	1757.05	29.55	6.26	6.31	0.185	10.901	0.003	0.11	0.184	6.31		
21503	2011.09	7.70	7.92	2.45	0.061	4.908	0.001	0.03	0.072	2.47		
21504	2124.39	11.18	17.62	5.53	0.197	11.686	0.003	0.09	0.163	5.59		
21505	2031.73	19.63	4.58	6.17	0.090	12.415	0.001	0.04	0.180	6.15		
21506	1757.11	16.61	39.43	2.64	0.655	4.595	0.011	0.37	0.087	2.99		
21507	2177.18	15.90	422.01	9.39	6.710	20.294	0.090	3.08	0.362	12.40		
21508	1637.35	13.03	2.27	1.68	0.030	2.729	0.001	0.02	0.049	1.68		
21509	1644.57	8.72	19.50	2.28	0.170	3.730	0.003	0.10	0.069	2.37		
21510	1454.99	4.88	0.27	0.57	0.001	0.827	0.000	0.00	0.017	0.57		
21511	1753.01	17.11	11.28	0.37	0.193	0.642	0.003	0.11	0.014	0.48		
21512	1918.86	18.93	125.83	4.79	2.382	9.101	0.036	1.24	0.175	5.98		
21513	2157.85	27.06	13.01	0.71	0.352	1.513	0.005	0.16	0.025	0.86		
21514	2280.22	19.60	27.50	3.38	0.539	7.641	0.007	0.24	0.105	3.59		
21515	2120.03	21.86	86.09	8.98	1.882	18.842	0.026	0.89	0.285	9.78		
21516	1882.18	17.01	69.90	2.63	1.189	4.905	0.018	0.63	0.094	3.24		
21517	619.75	20.79	164.98	6.99	3.430	4.187	0.161	5.53	0.358	12.29		
21518	2035.87	21.05	520.85	9.67	10.964	19.483	0.157	5.39	0.436	14.96		
21519	2809.51	20.36	8.79	0.59	0.179	1.646	0.002	0.06	0.019	0.65		
21520	2309.80	24.56	4.48	0.01	0.110	0.023	0.001	0.05	0.002	0.06		
21521	2300.57	21.04	0.01	0.01	0.000	0.023	0.000	0.00	0.000	0.01		
21522	2543.82	26.99	0.37	0.03	0.010	0.076	0.000	0.00	0.001	0.03		
21523	2192.53	24.23	14.94	1.09	0.362	2.363	0.005	0.17	0.036	1.24		
21524	2554.49	26.47	93.54	2.24	2.476	5.663	0.028	0.97	0.093	3.19		
21525	1848.71	24.01	12.79	4.42	0.307	8.065	0.005	0.17	0.132	4.53		
21526	1893.45	22.10	0.47	0.07	0.010	0.131	0.000	0.01	0.002	0.07		
21527	1975.79	19.43	117.55	0.58	2.284	1.135	0.034	1.16	0.050	1.73		
21528	2335.96	22.14	16.12	0.74	0.357	1.712	0.004	0.15	0.026	0.89		
21529	2375.81	32.33	144.26	9.39	4.664	22.005	0.057	1.96	0.327	11.23		
21530	1751.46	26.22	14.99	3.19	0.393	5.504	0.007	0.22	0.098	3.37		

Certified by *Denis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Metallic Assay Certificate

5W-2607-RM1

Company: **Q-GOLD (ONTARIO) LTD.**
Project: Mine Centre
Attn: M. Bolen

Date: NOV-01-05

We hereby certify the following Metallic Assay of 37 Core samples submitted OCT-20-05 by .

Sample Number	Total		+100 M		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	Wt (g)	Wt (g)	Wt (g)	+100(g/t)	-100(g/t)	+100(mg)	-100(mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
21531	1879.50	17.49			3.14	1.91	0.055	3.556	0.001	0.03	0.056	1.92
21532	1828.75	29.06			7.98	16.05	0.232	28.885	0.004	0.13	0.464	15.92
21533	2021.74	18.88			0.60	1.01	0.011	2.023	0.000	0.01	0.029	1.01
21534	2061.51	24.64			29.83	3.39	0.735	6.905	0.010	0.36	0.108	3.71
21535	2169.52	21.34			190.81	12.62	4.072	27.110	0.055	1.88	0.419	14.37
21536	2257.46	17.65			19.49	1.01	0.344	2.262	0.004	0.15	0.034	1.15
21537	2436.93	23.51			91.11	1.47	2.142	3.548	0.026	0.88	0.068	2.33

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Metallic Assay Certificate


5W-2726-RM1 ✓

Date: NOV-21-05

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

We hereby certify the following Metallic Assay of 20 Core samples submitted OCT-31-05 by .

Sample Number	Total		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	+100 M Wt (g)	+100(g/t)	-100(g/t)	+100(mg)	-100(mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
21538	2373.41	21.03	93.15	2.70	1.959	6.351	0.024	0.83	0.102	3.50
21539	1988.48	18.64	4.08	0.60	0.076	1.182	0.001	0.04	0.018	0.63
21540	2303.29	18.73	161.66	4.80	3.028	10.966	0.038	1.31	0.177	6.08
21541	2221.62	7.88	1.42	1.44	0.011	3.188	0.000	0.01	0.042	1.44
21542	1817.69	21.30	89.20	5.07	1.900	9.108	0.030	1.05	0.177	6.06
21543	2007.08	16.57	291.12	0.83	4.824	1.652	0.070	2.40	0.094	3.23
21544	2025.52	24.27	588.37	2.18	14.280	4.363	0.206	7.05	0.268	9.20
21545	2393.54	27.18	70.53	0.21	1.917	0.497	0.023	0.80	0.029	1.01
21546	2080.21	28.76	130.91	9.12	3.765	18.709	0.053	1.81	0.315	10.80
21547	1924.85	26.49	25.37	0.96	0.672	1.822	0.010	0.35	0.038	1.30
21548	2020.70	24.91	60.78	0.50	1.514	0.998	0.022	0.75	0.036	1.24
21549	2297.19	25.60	6.72	1.31	0.172	2.976	0.002	0.07	0.040	1.37
21550	2859.89	32.77	169.48	2.48	5.554	7.011	0.057	1.94	0.128	4.39
21551	1975.55	11.42	411.20	3.67	4.696	7.208	0.069	2.38	0.176	6.03
21552	1994.52	19.15	404.17	5.03	7.740	9.936	0.113	3.88	0.258	8.86
21553	2568.37	34.36	5.62	1.73	0.193	4.384	0.002	0.08	0.052	1.78
21554	2242.61	14.90	0.14	0.26	0.002	0.579	0.000	0.00	0.008	0.26
21555	1329.37	16.68	0.11	0.22	0.002	0.289	0.000	0.00	0.006	0.22
21556	3177.11	26.22	98.93	3.68	2.594	11.595	0.024	0.82	0.130	4.47
21557	3462.12	22.09	877.17	25.71	19.377	88.443	0.163	5.60	0.908	31.14

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation



Metallic Assay Certificate

5W-2727-RM1

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: NOV-22-05

We hereby certify the following Metallic Assay of 21 Core samples submitted OCT-31-05 by .

Sample Number	Total		+100 M Wt (g)	Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)			+100(g/t)	-100(g/t)	+100(mg)	-100(mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
21558	2576.93	30.82	365.50	7.95	11.265	20.242	0.127	4.37	0.031	12.23	
21559	2543.31	21.84	8.01	1.00	0.175	2.521	0.002	0.07	0.007	1.06	
21560	1936.57	25.82	0.71	0.24	0.018	0.459	0.000	0.01	0.007	0.25	
21561	2780.83	33.40	40.36	9.67	1.348	26.568	0.014	0.48	0.293	10.04	
21562	2345.20	25.99	16.43	2.06	0.427	4.778	0.005	0.18	0.065	2.22	
21563	2160.34	24.16	15.52	1.39	0.375	2.969	0.005	0.17	0.045	1.55	
21564	2989.10	38.36	114.15	8.78	4.379	25.907	0.043	1.46	0.296	10.13	
21565	1684.12	30.52	1.56	0.04	0.048	0.066	0.001	0.03	0.002	0.07	
21566	2416.38	28.59	0.02	0.14	0.001	0.334	0.000	0.00	0.004	0.14	
21567	2412.21	26.14	0.29	0.16	0.008	0.382	0.000	0.00	0.005	0.16	
21568	2160.69	16.54	8.46	0.75	0.140	1.608	0.002	0.06	0.024	0.81	
21569	2765.65	28.25	46.62	3.15	1.317	8.623	0.014	0.48	0.105	3.59	
21570	2406.34	28.17	2.43	0.97	0.068	2.307	0.001	0.03	0.029	0.99	
21571	2434.39	31.41	0.01	0.05	0.000	0.120	0.000	0.00	0.001	0.05	
21572	2293.49	33.86	5.17	0.79	0.175	1.785	0.002	0.08	0.025	0.85	
21573	2163.17	23.49	18.26	0.73	0.429	1.562	0.006	0.20	0.027	0.92	
21574	2545.40	25.26	23.08	0.90	0.583	2.268	0.007	0.23	0.033	1.12	
21575	1720.84	23.83	4.45	0.52	0.106	0.882	0.002	0.06	0.017	0.57	
21576	2069.14	17.87	0.01	0.16	0.000	0.328	0.000	0.00	0.005	0.16	
21577	2110.90	23.39	0.01	0.07	0.000	0.146	0.000	0.00	0.002	0.07	
21578	2154.49	26.06	0.01	0.11	0.000	0.234	0.000	0.00	0.003	0.11	

Certified by



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Metallic Assay Certificate

5W-2728-RM1 ✓

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: NOV-30-05

We hereby certify the following Metallic Assay of 19 Core samples submitted OCT-31-05 by .

Sample Number	Total		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	+100 M Wt (g)	+100 (g/t)	-100 (g/t)	+100 (mg)	-100 (mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
21579	1939.35	17.61	2.44	0.10	0.043	0.192	0.001	0.02	0.004	0.12
21580	1834.53	19.94	6.27	0.69	0.125	1.252	0.002	0.07	0.022	0.75
21581	2280.98	19.72	0.07	0.71	0.001	1.605	0.000	0.00	0.021	0.70
21582	2543.30	19.65	16.44	0.91	0.323	2.297	0.004	0.13	0.030	1.03
21583	1584.75	22.87	34.89	1.92	0.798	2.999	0.015	0.50	0.070	2.40
21584	2393.09	26.56	22.63	1.13	0.601	2.674	0.007	0.25	0.040	1.37
21585	2536.48	23.26	43.72	0.61	1.017	1.533	0.012	0.40	0.029	1.01
21586	1945.20	21.50	14.79	0.69	0.318	1.327	0.005	0.16	0.025	0.85
21587	2333.00	16.28	60.81	1.25	0.990	2.896	0.012	0.42	0.049	1.67
21588	2197.76	20.75	0.47	0.27	0.010	0.588	0.000	0.00	0.008	0.27
21589	1254.43	10.42	1.10	0.32	0.011	0.398	0.000	0.01	0.010	0.33
21590	2474.72	21.40	0.62	0.17	0.013	0.417	0.000	0.01	0.005	0.17
21591	2435.88	26.45	0.78	0.16	0.021	0.386	0.000	0.01	0.005	0.17
21592	2492.96	27.10	0.68	0.63	0.018	1.553	0.000	0.01	0.018	0.63
21593	1929.75	22.99	0.01	0.17	0.000	0.324	0.000	0.00	0.005	0.17
21594	2374.25	28.70	0.01	0.08	0.000	0.188	0.000	0.00	0.002	0.08
21595	2020.73	28.33	1.28	0.48	0.036	0.956	0.001	0.02	0.014	0.49
21596	2273.58	18.33	0.06	0.29	0.001	0.654	0.000	0.00	0.008	0.29
21597	2527.28	27.80	0.08	1.33	0.002	3.324	0.000	0.00	0.038	1.32

Certified by *David Chasak*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Metallic Assay Certificate


5W-2754-RM1 ✓

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: NOV-30-05

We hereby certify the following Metallic Assay of 19 Core samples submitted NOV-02-05 by .

Sample Number	Total		+100 M		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	Wt (g)	+100(g/t)	-100(g/t)	+100(mg)	-100(mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)		
21598	2662.33	22.55	1472.79	4.66	33.211	12.301	0.364	12.47	0.499	17.10		
21599	2365.17	28.55	0.61	0.23	0.017	0.537	0.000	0.01	0.007	0.23		
21600	2178.08	21.71	459.97	4.80	9.986	10.351	0.134	4.58	0.272	9.34		
21601	2447.54	32.28	63.91	1.50	2.063	3.623	0.025	0.84	0.068	2.32		
21602	3739.37	28.03	848.36	4.25	23.780	15.773	0.185	6.36	0.309	10.58		
21603	2952.97	27.58	37.35	2.26	1.030	6.611	0.010	0.35	0.075	2.59		
21604	2688.11	24.23	889.17	6.79	21.545	18.088	0.234	8.01	0.430	14.74		
21605	2165.52	13.37	83.39	0.67	1.115	1.442	0.015	0.51	0.034	1.18		
21606	1777.00	27.92	1.77	1.05	0.049	1.837	0.001	0.03	0.031	1.06		
21607	2360.89	21.70	362.53	4.05	7.867	9.474	0.097	3.33	0.214	7.34		
21608	2430.54	23.02	2.91	0.35	0.067	0.843	0.001	0.03	0.011	0.37		
21609	2315.12	21.24	308.56	8.50	6.554	19.498	0.083	2.83	0.328	11.25		
21610	2546.90	24.59	81.13	3.36	1.995	8.475	0.023	0.78	0.120	4.11		
21611	3164.12	25.01	397.68	7.13	9.946	22.382	0.092	3.14	0.298	10.22		
21612	2655.57	21.04	14.31	0.43	0.301	1.133	0.003	0.11	0.016	0.54		
21613	2704.07	24.04	3.41	0.29	0.082	0.777	0.001	0.03	0.009	0.32		
21614	1708.59	20.30	10.69	17.14	0.217	28.937	0.004	0.13	0.498	17.06		
21615	3141.46	15.39	48.21	5.35	0.742	16.724	0.007	0.24	0.162	5.56		
21616	2518.09	29.66	198.11	2.30	5.876	5.723	0.068	2.33	0.134	4.61		

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Metallic Assay Certificate

5W-3081-RM1 ✓

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: DEC-20-05

We hereby certify the following Metallic Assay of 21 Core samples submitted NOV-18-05 by .

Sample Number	Total		+100 M		Assay Value Au		Total Weight Au		Metallic Au		Net Au	
	Wt (g)	Wt (g)	Wt (g)	Wt (g)	+100 (g/t)	-100 (g/t)	+100 (mg)	-100 (mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
21617	2252.80	30.98	9.39	0.37	0.291	0.822	0.004	0.13	0.014	0.49		
21618	2892.46	27.37	22.18	0.28	0.607	0.802	0.006	0.21	0.014	0.49		
21619	2509.71	31.04	23.29	0.24	0.723	0.595	0.008	0.29	0.015	0.53		
21620	2692.69	17.33	50.37	0.40	0.873	1.070	0.009	0.32	0.021	0.72		
21621	2659.46	21.96	10.78	2.99	0.237	7.886	0.003	0.09	0.089	3.05		
21622	2824.27	27.29	7.91	1.32	0.216	3.692	0.002	0.08	0.040	1.38		
21623	3472.63	33.25	69.07	2.37	2.297	8.151	0.019	0.66	0.088	3.01		
21624	2768.84	31.07	3.32	0.91	0.103	2.491	0.001	0.04	0.027	0.94		
21625	4180.44	30.76	527.46	5.14	16.225	21.329	0.113	3.88	0.262	8.98		
21626	2526.33	30.13	10.69	2.61	0.322	6.515	0.004	0.13	0.079	2.71		
21627	2529.75	31.27	0.01	0.04	0.000	0.100	0.000	0.00	0.001	0.04		
21628	2333.66	17.97	12.52	0.71	0.225	1.644	0.003	0.10	0.023	0.80		
21629	3222.68	30.82	79.36	3.63	2.446	11.586	0.022	0.76	0.127	4.35		
21630	2484.41	27.38	11.98	1.19	0.328	2.924	0.004	0.13	0.038	1.31		
21631	3650.95	24.71	51.19	0.84	1.265	3.046	0.010	0.35	0.034	1.18		
21632	2219.83	20.61	33.43	1.23	0.689	2.705	0.009	0.31	0.045	1.53		
21633	2457.45	25.93	64.02	5.01	1.660	12.182	0.020	0.68	0.164	5.63		
21634	1894.94	14.98	36.18	2.57	0.542	4.831	0.008	0.29	0.083	2.84		
21635	2794.75	25.33	10.34	0.32	0.262	0.886	0.003	0.09	0.012	0.41		
21636	2075.81	20.51	0.58	0.62	0.012	1.274	0.000	0.01	0.018	0.62		
21637	3471.42	27.53	32.33	4.83	0.890	16.634	0.007	0.26	0.147	5.05		

Certified by Dennis Chant



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

5W-2607-RA1 ✓

Company: **Q-GOLD (ONTARIO) LTD.**
Project: Mine Centre
Attn: M. Bolen

Jambo Vein

Date: OCT-26-05

We hereby certify the following Assay of 37 Core samples submitted OCT-20-05 by .

Sample Number	Ag PPM	Zn PPM	Zn %
21501	1.1	1550	-
21502	41.0	7820	-
21503	13.6	5100	-
21504	23.6	4070	-
21505	32.8	>10000	1.07
21506	8.4	1850	-
21507	67.8	1940	-
21508	13.1	7330	-
21509	6.0	1200	-
21510	2.8	497	-
21511	3.2	1060	-
21512	36.9	2050	-
21513	14.8	3360	-
21514	5.3	1700	-
21515	11.1	2810	-
21516	6.0	1580	-
21517	9.6	402	-
21518	11.5	4340	-
21519	1.5	127	-
21520	0.7	87	-
21521	0.8	262	-
21522	0.3	44	-
21523	0.8	42	-
21524	22.3	1840	-
21525	14.0	760	-
21526	1.1	155	-
21527	3.1	909	-
21528	3.6	1570	-
21529	40.2	>10000	1.11
21530	8.0	6210	-

Certified by *Denis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

5W-2607-RA1

Date: OCT-26-05

Assay Certificate

Company: **Q-GOLD (ONTARIO) LTD.**
Project: Mine Centre
Attn: M. Bolen

We hereby certify the following Assay of 37 Core samples submitted OCT-20-05 by .

Sample Number	Ag PPM	Zn PPM	Zn %
21531	7.2	110	-
21532	14.8	147	-
21533	0.7	44	-
21534	3.2	108	-
21535	24.4	1340	-
21536	10.2	59	-
21537	23.6	179	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

✓

Assay Certificate

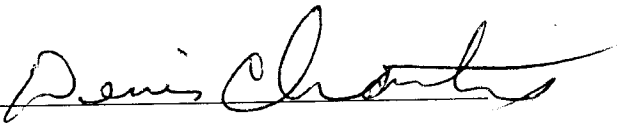
5W-2726-RA1 ✓

Date: NOV-22-05

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

We hereby certify the following Assay of 20 Core samples submitted OCT-31-05 by .

Sample Number	Ag PPM	Zn PPM	Zn %
21538	12.5	>10000	6.43
21539	2.3	4680	-
21540	8.2	>10000	5.03
21541	1.1	544	-
21542	16.0	970	-
21543	1.1	314	-
21544	2.4	2610	-
21545	0.5	500	-
21546	18.4	2710	-
21547	2.3	2220	-
21548	1.7	355	-
21549	4.7	1460	-
21550	6.4	751	-
21551	2.7	183	-
21552	107.0	>10000	3.59
21553	62.4	>10000	6.72
21554	5.5	2690	-
21555	5.4	2080	-
21556	22.7	>10000	1.02
21557	102.0	>10000	5.95

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation



Assay Certificate

5W-2727-RA1



Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: NOV-17-05

We hereby certify the following Assay of 21 Core samples submitted OCT-31-05 by .

Sample Number	Ag PPM	Zn PPM	Zn %
21558	86.3	>10000	6.09
21559	1.6	652	-
21560	2.4	590	-
21561	40.87	4040	-
21562	4.3	849	-
21563	13.6	6970	-
21564	7.6	1960	-
21565	0.3	117	-
21566	0.3	216	-
21567	3.2	876	-
21568	22.2	>10000	1.16
21569	32.4	7800	-
21570	15.4	2700	-
21571	0.3	91	-
21572	5.2	245	-
21573	12.0	>10000	1.39
21574	28.4	>10000	1.86
21575	9.3	5500	-
21576	9.4	3710	-
21577	1.3	1040	-
21578	2.5	1270	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation



5W-2728-RA1

Date: NOV-22-05

Assay Certificate

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

We hereby certify the following Assay of 21 Core samples submitted OCT-31-05 by .

Sample Number	Ag PPM	Zn PPM	Zn %
21579	3.9	312	-
21580	2.8	175	-
21581	5.1	222	-
21582	18.0	5030	-
21583	75.4	>10000	1.00
21584	45.8	>10000	1.87
21585	4.4	3260	-
21586	15.9	1980	-
21587	32.2	3300	-
21588	4.0	9720	-
21589	2.0	1070	-
21590	0.2	91	-
21591	0.7	333	-
21592	0.9	65	-
21593	0.2	17	-
21594	0.2	44	-
21595	1.9	129	-
21596	10.7	3010	-
21597	10.6	2110	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

5W-2754-RA1

Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: NOV-28-05

We hereby certify the following Assay of 19 Core samples submitted NOV-02-05 by .

Sample Number	Ag PPM	Zn PPM
21598	5.2	340
21599	4.0	179
21600	9.2	4420
21601	15.4	7240
21602	11.6	1260
21603	5.7	1660
21604	12.3	1160
21605	3.9	589
21606	1.9	822
21607	24.4	706
21608	2.5	671
21609	3.1	187
21610	6.3	601
21611	27.8	1540
21612	0.4	119
21613	0.2	41
21614	8.4	1460
21615	3.2	151
21616	0.7	277

Certified by *Dennis Chant*




Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

5W-3081-RA1 

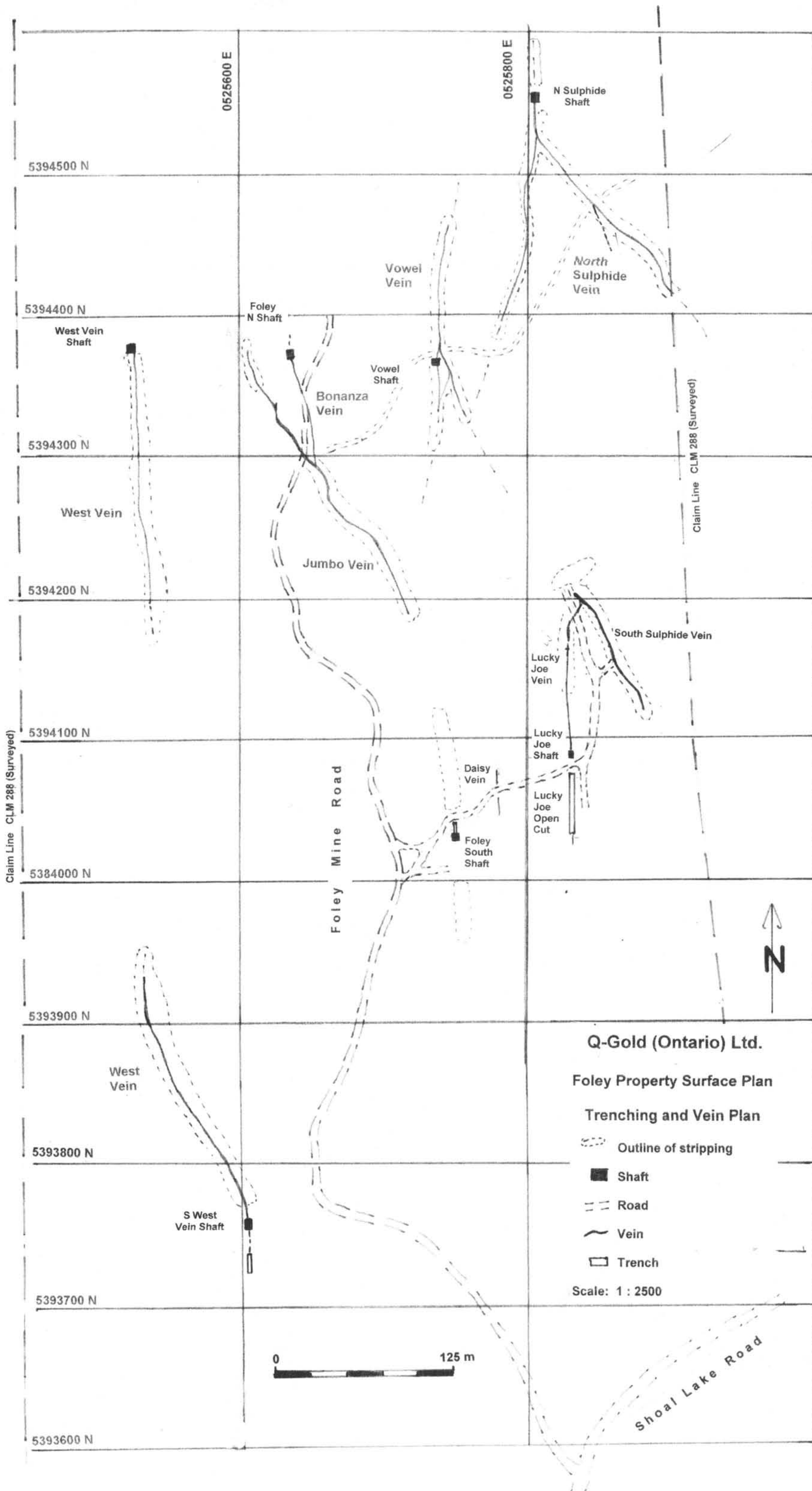
Company: **Q-GOLD (ONTARIO) LTD**
Project: Mine Center
Attn: J. Bolen

Date: DEC-20-05

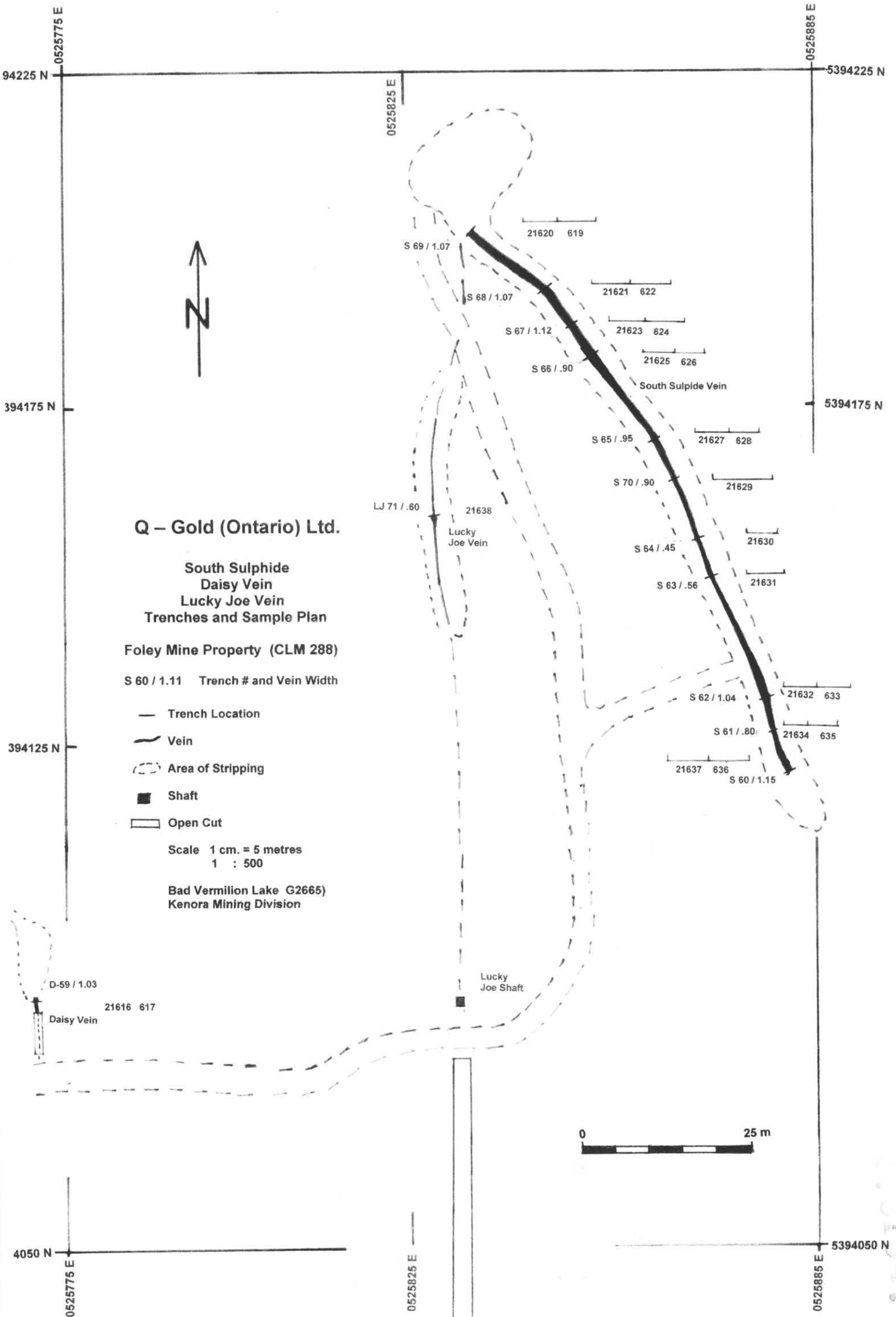
We hereby certify the following Assay of 21 Core samples submitted NOV-18-05 by .

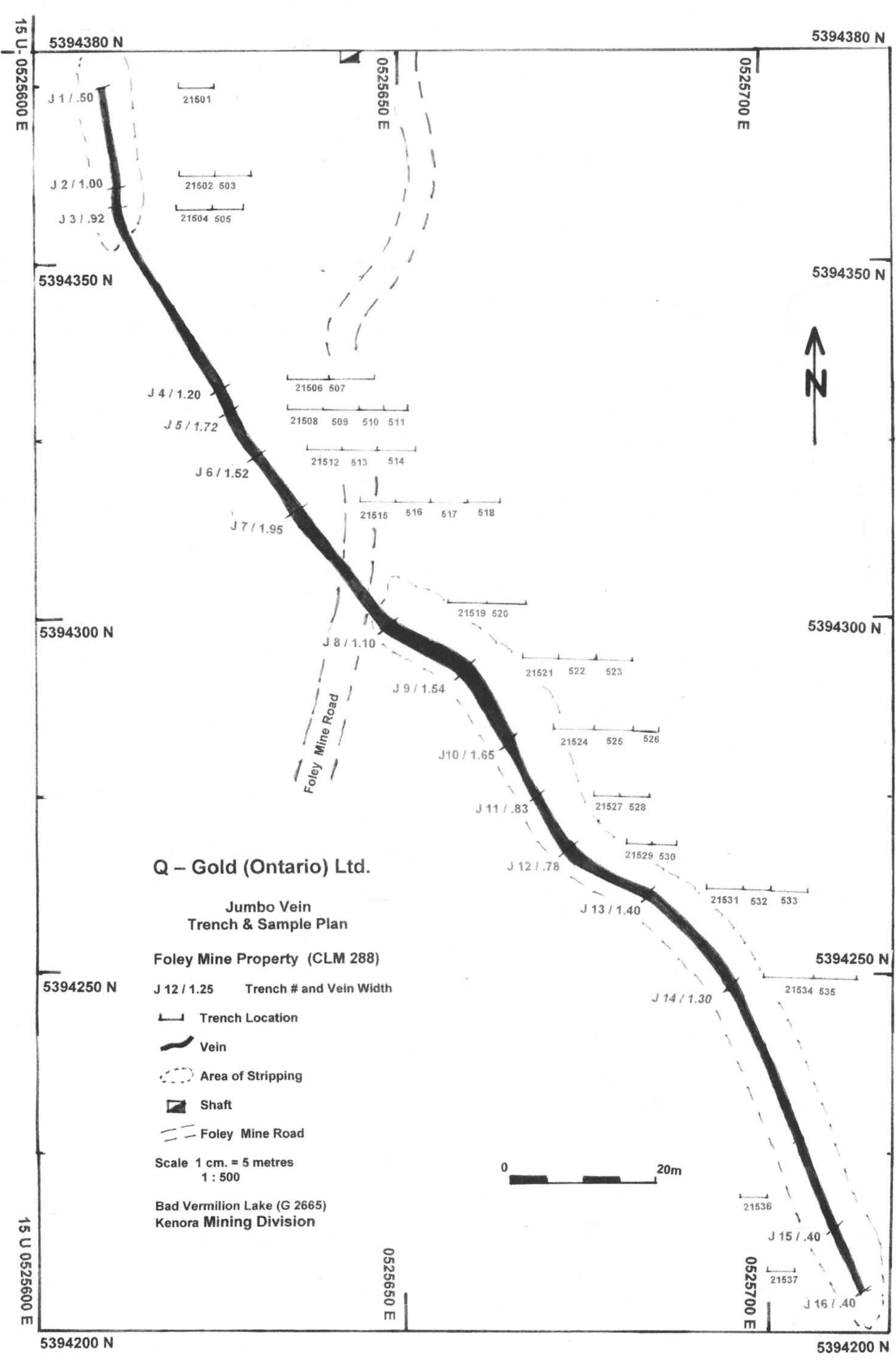
Sample Number	Ag PPM	Zn PPM	Zn %
21617	0.1	37	-
21618	0.1	23	-
21619	1.2	174	-
21620	4.8	303	-
21621	3.0	1620	-
21622	6.0	1990	-
21623	6.0	364	-
21624	10.4	1830	-
21625	23.8	6500	-
21626	16.9	3600	-
21627	7.2	5140	-
21628	10.2	2320	-
21629	30.6	7410	-
21630	5.9	2450	-
21631	14.8	>10000	1.02
21632	3.7	844	-
21633	4.4	1050	-
21634	11.2	189	-
21635	1.5	31	-
21636	5.8	510	-
21637	38.8	3580	-

Certified by 



2.31547





Q – Gold (Ontario) Ltd.

**Jumbo Vein
Trench & Sample Plan**

Foley Mine Property (CLM 288)

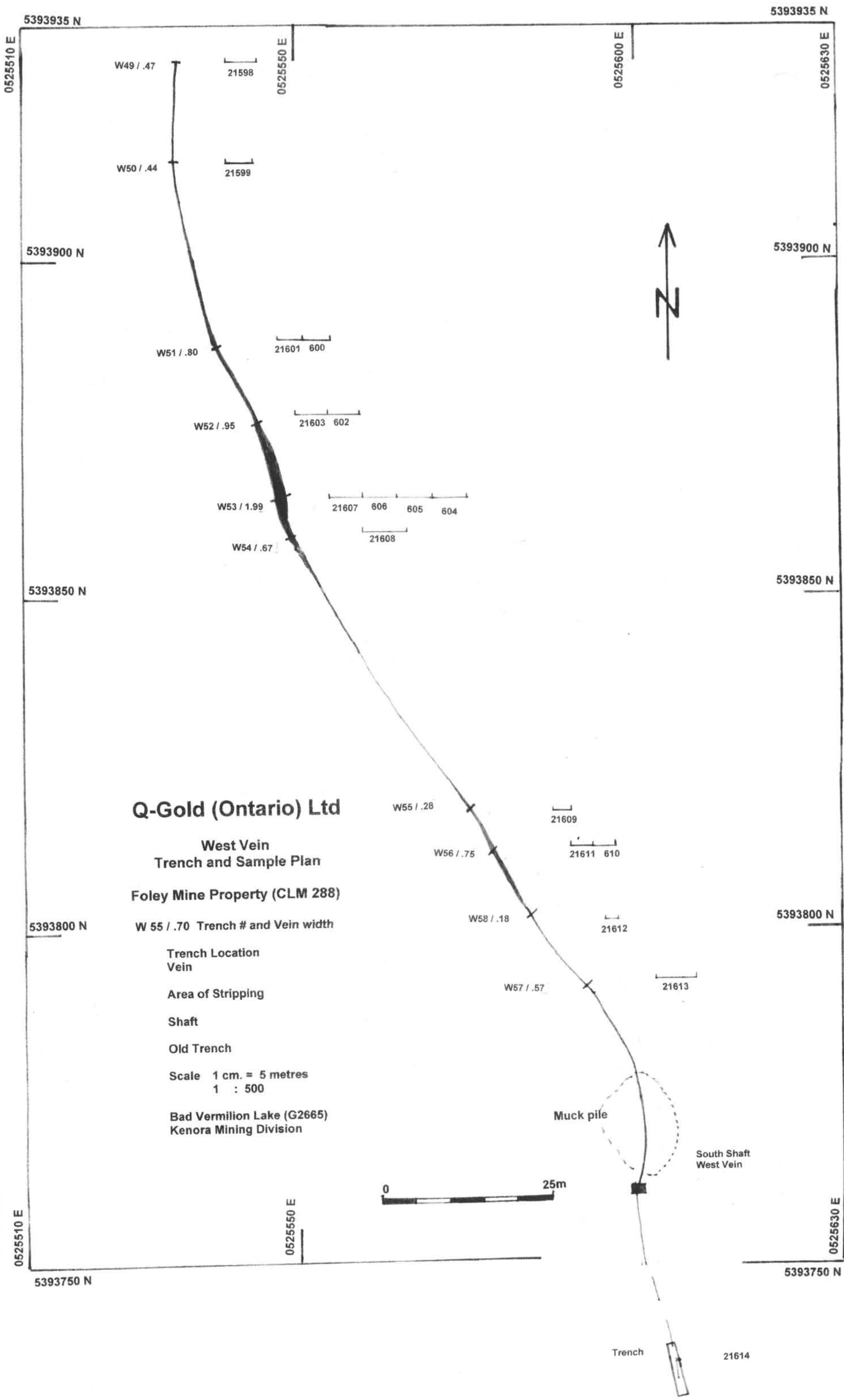
J 12 / 1.25 Trench # and Vein Width

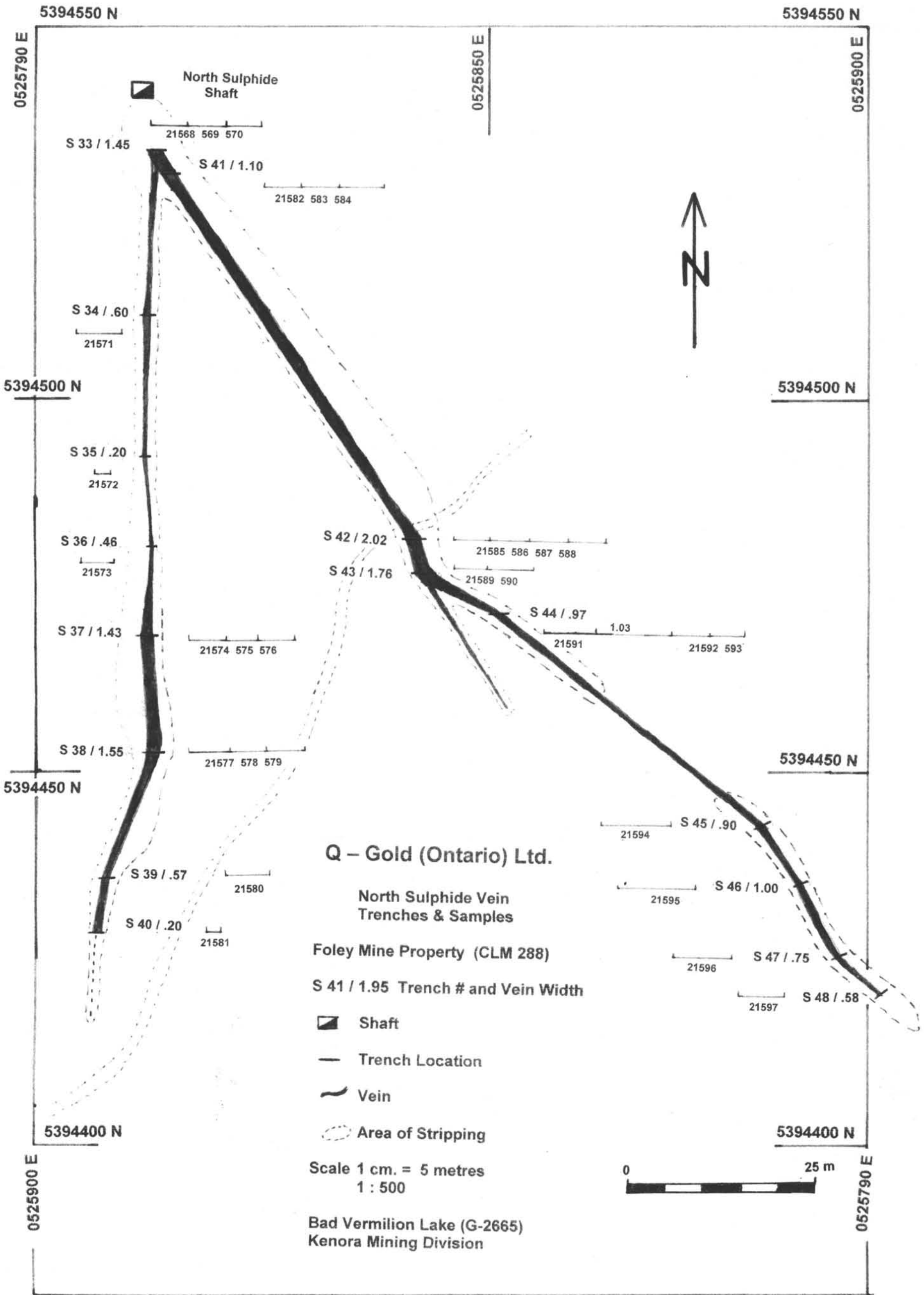
-  Trench Location
-  Vein
-  Area of Stripping
-  Shaft
-  Foley Mine Road

Scale 1 cm. = 5 metres
1 : 500

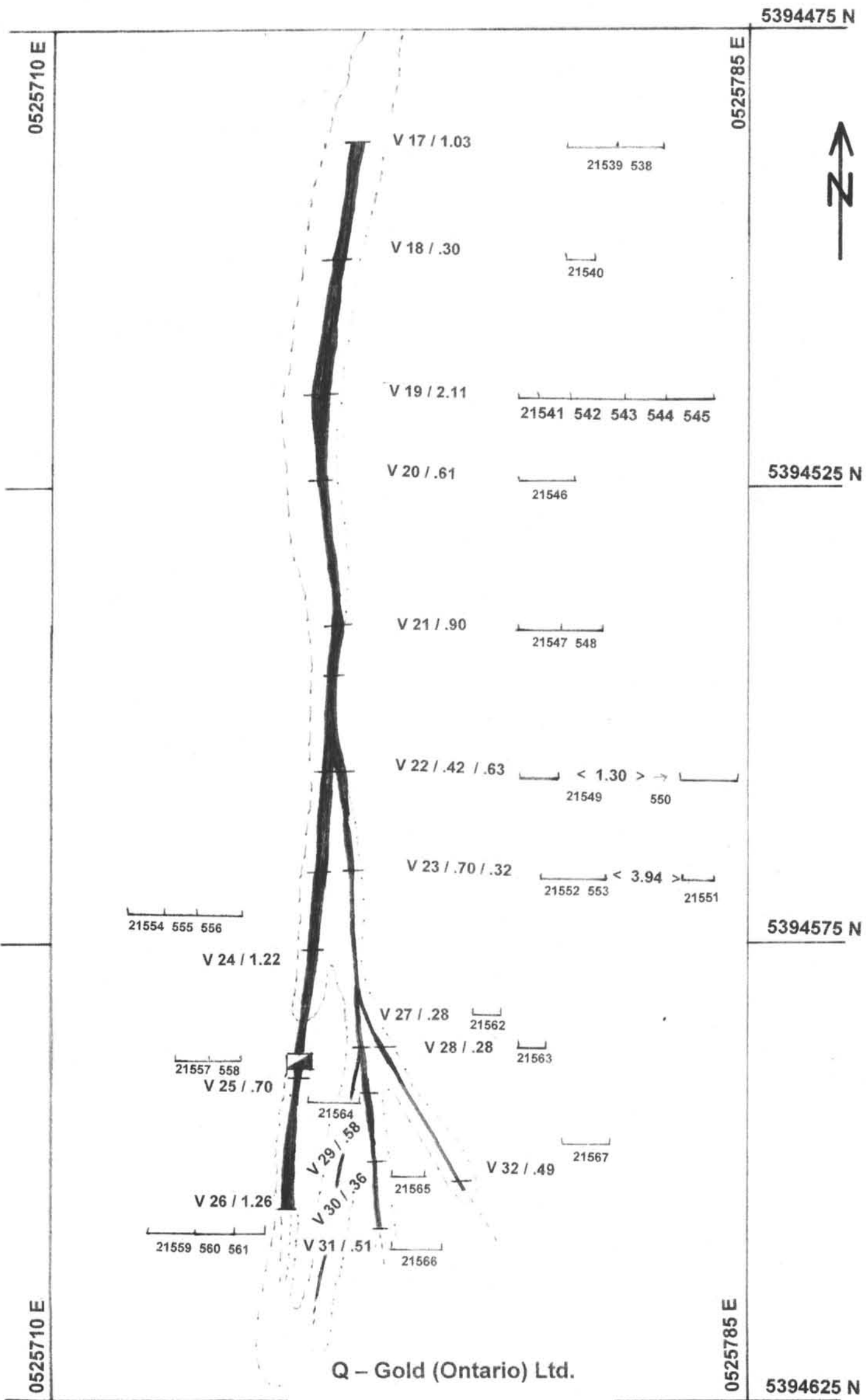
Bad Vermilion Lake (G 2665)
Kenora Mining Division







2.31547



Vowel Vein Trenches & Sampling

Foley Mine Property (CLM 288)

V 27 / .90 Trench # and Vein Width

- ▣ Shaft
- Trench Location
- Vein

Scale 1cm = 5 metres
1 : 500

Bad Vermilion Lake (G-2665)
Kenora Mining Division



2.31547