

### DIAMOND DRILLING

TOWNSHIP: MIDLOTHIAN TWP.

REPORT NO: 39

WORK PERFORMED FOR: Goldteck Mines Ltd.

RECORDED HOLDE	ER: Same as Abo : Other	ve [xx] []		
<u>Claim No.</u>	<u>Hole No.</u>	Footage	Date	<u>Note</u>
579151	G-82	195m	Feb/88	(1)
579151	G-85	216m	Feb/88	(1)
943479	G-88	294 m	Mar/88	(1)
943479/ 943480	G-90	297m	Mar/88	(1)

NOTES: (1) #W8806.112, filed Mar/89

			GOLDTECK MINES LTD. DIAMOND DRILL LOG:AND SAMPLE RECORD
Location	: Stairs	s Proje	Core Size: BQ
Northing	: 59+31	า 70	Date Collared: February 25, 1988
Easting:	48+4	0E	Date Completed: February 27, 1988
Elevation	n: .(	) n	roddeg RA: E'sugrad
Depth	Dip	U Azi	muth .
.0	-45.0	18	30.0
15.0	-46.0	18	37.0
45.0	-40.0	18	35.0
90.0	-35.0	10	and there the
T00.0	-33.0		Mint for The
From(m)	To(m)	Code	Core Description
.0	6.0	OB	OVERBURDEN
6.0	7.0	3B	PEBBLE CONGLOMERATE
			Medium greenish-grey, polymictic
			pebble conglomerate foliated at 45
7 0	77	10	degrees.
7.0	1.1	TP	Pale greenisb-color medium grained
			mafic mineral, massive uniform; sharp
			contact at 45 degrees.
7.7	8.5	3B	PEBBLE CONGLOMERATE
8.5	8.7	1B	DIORITE DYKE
8.7	16.4	38	PEBBLE CONGLOMERATE
			Follated and banded at 45 to 60
16.4	19.2	30	SANDSTONE
		••	Medium to dark grey, banded and
			foliated greywacke at 45 degrees.
10.0		•	Fine grained.
19.2	20.0	3B	PEBBLE CONGLOMERATE
20.0	29.9	3C 20	SANDSTONE DEPRIE CONCLONEDATE
61.5	23.3	<u>, , , , , , , , , , , , , , , , , , , </u>	25.1 2 cm quartz vein at 80 degreeg
25.5	26.3	3C	SANDSTONE
26.3	26.5	3B	PEBBLE CONGLOMERATE
26.5	40.4	3C	SANDSTONE
			Weakly carbonatized; minor quartz-
			Carbonate Veining.
			34.3 5cm quartz vein at 45 degrees. ASSESSMENT FILES
			34.7 3cm quartz vein at 70 degrees. OFFICE
			39.6-40.0 guartz vein at 45 degrees;
	<b>P C C</b>	•	sheared at 80 degrees.
40.4	50.6	3A CR	CHROMIC CONGLOMERATE
			Light to medium greenish-grey, RECEIVED
			moderate to weak chromic alteration
			The second of th

HOLE NUMBER:			G82	PAGE: 2
rom(m)	TO(m)	Code	Core Description	
40.4	50.6	3A CR	CHROMIC CONGLOMER.	ATE (Con't)
			47.3-47.4 quartz 49.9-50.6 sheare	vein at 45 degrees. 1 guartz veining at
50.6	64.2	3A	UNALTERED CONGLOM Light to medi polymictic boulde	ERATE um greenish-grey, r conglomerate; weak
			carbonate alterat	ion
•			52.2 3cm quartz 52.3 5cm quartz 56.8 5cm quartz	vein at 20 degrees. vein at 45 degrees. vein at 45 degrees
			58.1 1cm quartz 63.5-66.0 weak	vein at 20 degrees. quartz-carbonate
64.2	84.0	3A CR	CHROMIC CONGLOMER Light to medi	ATE um greenish-grey,
	• •	·	polymictic boulde chromic alteratio 70.8-71.2 sandsto	r conglomerate; weak n. ne (3C)
			73.3-73.8 guartz-	ankerite vein at 45
			degrees. 73.8-79.0 stro	ngly limonitized;
			79.6-80.5 limonit 81.6-82.6 limonit 83.0-84.0 limonit	ized. ized. ized
84 0	02 1	<b>7</b>	84.0 1cm quartz 84.4 - 85.7 1imon	vein at 20 degrees. itized.
01.0	, , , , , ,	JA DI	Buff color; we silicified po	ak to moderately lymictic boulder
			85.5 2cm quartz v 86.2 3cm quartz v	ein at 20 degrees. ein at 20 degrees.
92.1	105.6	3A CR	89.6 lcm quartz v 91.7 lcm quartz v CHROMIC CONGLOMER	ein at 20 degrees. ein at 20 degrees. ATE
			Light greenish boulder conglome weak chromic alte	-grey, polymictic rate; moderate to ration
			92.6 1cm quartz 93.4 1cm quartz	vein at 20 degrees. vein at 20 degrees.
			95.6-101.4 limoni 104.4 1cm guartz-	tized. carbonate vein at 45
05.6	114.8	3A	UNALTERED CONGLOM	ERATE grey, polymictic
			boulder conglomer	ate.

HOLE NU	MBER:		G82	PAGE: 3		
(m)	To(m)	Code	Core Description			
114.8	118.8	3C	SANDSTONE (Con't) degrees; minor pebble 115.5 2 cm quartz-car 80 degrees.	bands. bonate vein at		
118.8	129.2	3A	UNALTERED CONGLOMERATE Light to medium gre boulder conglomera carbonatized. 120.0 - 120.3 clay sea 123.0-126.0 limonitize 128.5 2cm guartz-car 80 degrees. 128.6 2cm g.c.v. at 8	ey, polymictic ey, polymictic nte, weakly um. ed conate vein at		
129.2	141.0	2BR	FELSIC PYROCLASTIC Light grey to whitis felsic and sericitic in a coarse felsic ash 129.2-133.5 hematized 133.5-141.0 weakly kac 140.3-141.0 qyartz w degrees.	sh, light grey fragments <5cm matrix. plinized. veining at 20		
141.0	189.0	OB	RESIDUAL KAOLIN White to limonite brow	VN CECOVERY		
189.0	195.0	OB	RESIDUAL BLACK CLAY Black color, dissen grains throught: 23% of	ninated pyrite		
	195.0		E.O.H.			

# GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD LE NUMBER: G-82

Sample N	o. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
\$3800	34.0	35.0	1.0	60		<1.0
\$3801	39.5	40.0	.5	28		<1.0
\$3802	47.0	47.5	.5	44		<1.0
\$3803	47.5	48.5	1.0	<5		<1.0
\$3804	48.5	49.1	.6	15		<1.0
\$3805	49.1	49.8	.7	10		<1.0
\$3806	49.8	50.6	. 8	196	Ľ	<1.0
\$3807	50.6	51.6	1.0	14	15.0	<1.0
\$3808	51.6	52.6	1.0	22 .		<1.0
\$3809	52.6	53.6	1.0	<5		<1.0
\$3810	56.5	57.5	1.0	11		<1.0
\$3811	57.5	58.5	1.0	17		<1.0
\$3812	63.5	64.5	1.0	17		<1.0
\$3813	64.5	65.5	1.0	15		<1.0
\$3814	65.5	66.5	1.0	77		<1.0
\$3815	73.3	73.9	.6	43		<1.0
S3816	73.9	74.9	1.0	39	5.0	<1.0
\$3817	84.0	85.0	1.0	10		<1.0
\$3818	85.0	86.0	1.0	28		<1.0
S3819	86.0	87.0	1.0	8		<1.0
\$3820	87.0	88.0	1.0	24		<1.0
S3821	88.0	89.0	1.0	15		<1.0
\$3822	89.0	90.0	1.0	9		<1.0
\$3823	90.0	91.0	1.0	11		<1.0
\$3824	91.0	92.0	1.0	12		<1.0
\$3825	92.0	93.0	1.0	8	8.0	<1.0
S3826	93.0	94.0	1.0	8		<1.0
S3827	139.3	140.3	1.0	9		1.2
53828	140.3	141.0	.7	<5		<1.0
53829	189.0	192.0	3.0	<5		<1.0

			GOLDTECK MINES LTD. DIAMOND DRILL LOG AND SAMPLE RECORD
			HOLE NUMBER: G-85
bocation:	Stairs	Projec	core Size: BQ
Northing:	59+30	N	Date Collared: February 27, 1988
Easting:	48+40	E	Date Completed: February 29, 1988
Elevation		)	Logged By: F.Sharpley
Length	216 0	, 1	
Dengen. Denth		, λαin	nuth
0	-60 0	180	
33.1	-48.1	18	4.0
71.0	-53.0	18	5.0
119.0	-48.0	18	4.0
167.0	-45 0	17	
215 0	-43 0	17	so alla less tes
22010	1310	± ( )	NOR AS JOS (CM
From(m)	To(m)	Code	Core Description
r L Om ( m )	10(8)		
۵	6 0	OB	OVERBIRDEN
. U E ()	6.0	10	
0.0	0.5	TD	Light groenigh grou fina-grained
			magning uniform, charn contact at 20
			Massive, unifolm; sharp contact at 20
<i>c</i>		1.5	
6.3	1.8	38	PEBBLE CONGLOMERATE
			Medium greenish-grey; polymiculc
			peddle conglomerate; weak cardonate
			alteration; weakly foliated at 30-45
			degrees.
7.8	8.8	18	DIORITE DYKE
8.8	12.3	3B	PEBBLE CONGLOMERATE
12.3	13.0	18	DIORITE DYKE
13.0	13.2	3B	PEBBLE CONGLOMERATE
13.2	13.5	18	DIORITE DYKE
13.5	16.0	3B	PEBBLE CONGLOMERATE
16.0	16.6	18	DIORITE DYKE
16.6	16.8	3B	PEBBLE CONGLOMERATE
16.8	17.1	18	DIORITE DYKE
17.1	18.0	38	PEBBLE CONGLOMERATE
18.0	21.7	3C	SANDSTONE
			Light grey, fine-grained, bedded at
1			45 degrees; weakly follated at 45
		•	degrees.
21.7	22.1	3B	PEBBLE CONGLOMERATE
22.1	24.4	30	SANDSTONE
24.4	28.9	3C,3B	SANDSTONE AND PEBBLE CONGLOMERATE
20.0	10 7	2.4	Interbanded at 45 degrees.
28.9	42.7	3C	SANDSTONE
			Weakly carbonatized; contact at 20
			degrees; banding at 45 degrees.
			28.6-28.9 guartz-carbonate veining
			at 20 degrees. ONTARIO GEOLOGICAL SUBVEY
			33.3 5cm guartz-carbonate vein at 45 ASSESSMENT FILES
			degrees. OFFICE
			MAR 1 0 1989
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			<b>HEUEIVED</b>

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HOLE NUL	ider :		G85	PAGE: 2
om(m)	TO(m)	Code	Core Descri	tion
28.9	42.7	3C	SANDSTONE 36.5 5cm ( 45 degrees 41.0-41.3 ( 41.4 3cm (	Con't) Juartz-carbonate veining at Juartz-carbonate breccia. Juartz-carbonate vein at 70
42.7	96.5	3A CR	degrees. CHROMIC COI Light gr boulder co alteration 54.7-55.2 ( 71.5-72.8 degrees.	GLOMERATE ceenish-grey, polymictic onglomerate; weak chromic quartz vein at 20 degrees. 40% quartz veining at 45
			79.2-79.6         78.0       1cm         78.6       1cm         78.6       1cm         80.7       1cm         81.0       1cm         81.6       1cm         83.7       5cm	andstone quartz vein at 20 degrees. quartz vein at 20 degrees. quartz vein at 80 degrees. quartz vein at 20 degrees. quartz vein at 20 degrees. quartz vein at 20 degrees. quartz vein at 45 degrees.
96.5	111.5	3A	UNALTERED Medium g boulder co alteration 104.8 1c 45 degrees 106.0-106. 106.8 1/2	CONGLOMERATE reenish-grey, polymictic nglomerate; weak carbonate n quartz-carbonate vein at 5 sandstone. cm quartz-carbonate vein at
			107.1 1/ at 20 degre 107.4 1/ at 45 degre 108.1 1/	2 cm quartz-carbonate vein 2 cm quartz-carbonate vein 2 cm quartz-carbonate vein 2 cm quartz-carbonate vein
111.5	113.3	3C	at 60 degre SANDSTONE Light to p	nedium grey, banded at 45
113.3	125.8	3 <b>A</b>	carbonatiz UNALTERED Weakly car 114.6	rine-grained; weakly ed. CONGLOMERATE ponatized. n guartz-carbonate vein at
125.8	129.7	3C	45 degrees 125.7-125. at 45 degre SANDSTONE 129.6-129. degrees.	guartz-carbonate veining ees. 7 quartz veining at 45

HOLE NUI	MBER ?		G85	PAGE: 3	
<b>C</b> m(m)	To(m)	Code	Core Descr	iption	
129.7	210.4	2BR	FELSIC PY Whitish minor <5 felsic c py. 1%. 131.5-137 143.5-154 156.5 1c 161.0-210 167.0 1 20 degree 194.0-199	ROCLASTICS color, felsic fragments, % argillite fragments in a coarse ash matrix; fragments 7.0 hematized. 8.0 hematized; weakly 9.0 bluish-grey color. 9.0 bluish-grey color. 9.1 cm guartz-carbonate vein at 9.5 hematized weakly	
			kaolinize 206.3-207	d. 7.0 kaolinized weakly.	
210.4	216.0	OB	RESIDUAL Residual	KAOLIN kaolin.	
	216.0		E.O.H.		

GOLDTECK MINES LTD. GAYS AND SAMPLE RECORD HOLE NUMBER: G-85

Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
	r.a. a					
53830	52.7	53.7	1.0	<5		<1.0
53831	53.7	54.7	1.0	7		1.2
\$3832	54.7	55.2	.5	15		<1.0
53833	55.2	56.2	1.0	37		1.0
\$3834	56.2	57.2	1.0	<5	20.0	1.0
S3835	70.5	71.5	1.0	15 .	1	<1.0
\$3836	71.5	72.2	.7	18		<1.0
S3837	72.2	72.8	.6	18		<1.0
53838	72.8	73.8	1.0	17		<1.0
\$3839	78.0	79.0	1.0	25		<1.0
\$3848	79.0	80.0	1.0	10		1.0
53841	80.0	81.0	1.0	26		1.0
S3842	81.0	82.0	1.0	19		1.2
S3843	82.0	83.0	1.0	13	11.0	1.2
S3844	83.0	84.0	1.0	12		1.2
\$3845	104.5	105.5	1.0	12		<1.0
S3846	105.5	106.5	1.0	41		1.0
S3847	106.5	107.5	1.0	<5		1.2
53848	107.5	108.5	1.0	<5		1.0
\$3849	108.5	109.5	1.0	<5		<1.0
\$3850	109.5	110.5	1.0	<5		1.0
\$3851	110.5	111.5	1.0	<5		<1.0
\$3852	125.3	126.3	1.0	<5	<5.0	<1.0
S3853	129.3	130.3	1.0	<5		<1.0
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# GOLDTECK MINES LTD. DIAMOND DRILL LOG AND SAMPLE RECORD

			HOLE NUMBER: G-88
Location:	Stairs	s Projec	ct Core Size: BQ
Northing:	63+20	)N	Date Collared: March 9, 1988
Easting:	36+40	)E	Date Completed: March 13, 1988
Elevation	.: .(	)	Logged By: F.Sharpley
Length:	294.0	)	
Denth	Din	- Azir	nuth
0	~50.0	1.81	
20.0	-46 5	171	
710	-42 0	17	
128 0	-38 0	17	
182 0	-33.0	17	
226 0	-20 5	17	
230.0	-23.5	17.	11 I leven Atma
290.0	-27.5	17	1.0 W. M. & Je J. M. Cord.
From(m)	To(m)	Code	Core Description
.0	2.0	OB	OVERBURDEN
2.0	18.4	2B	INTERMEDIATE BRECCIA
,			Light grey to dark grey; auto-
			breccia, strongly carbonatized, in-
;			filled with argillite; weak to
		•;	moderately foliated at 45 degrees;
		•	felsic to intermediate breccia,
	. •		strongly carbonatized.
			13.0-14.0 1% disseminated pyrite
			18.0-19.2 1% disseminated pyrite
18.4	26.7	2D	SERICITE SCHIST
			Yellow-grey, weakly schistose at 45
			degrees: probably guartz-sericite
			schist: altered felsic pyroclastic:
			ahost felsic fragments (5cm.
26.7	42.8	2B	INTERMEDIATE BRECCIA
2011	1010	~~	Light grev strongly carbonatized
			felsic to intermediate breccia in-
			filled with 20% argillite in and
			around the fragments.
			35 D-36 D /18 discominated nurite
			39 $0-40$ 0 (19 discominated pyrice.
42 8	A7 A	20	GEDICIME COULCM
12.0	7/+7	20	light vollow-grov work to moderately
			ariaitigad, washiw achietag, guarta-
			coricite cohict
			$\frac{120}{120} = \frac{120}{100}$
A7 A	76 5	20 20	TIMEDIADIAD DEBOGIA MIDE
41.4	10.3	28,30	INTERMEDIATE BREUUIA-TUFF

76.5 2B, 3D INTERMEDIATE BRECCIA-TUFF Light grey to dark grey; interbanded 20 \* argillite and strongly carbonatized fine breccia-tuff. 53.0 5cm quartz vein at 45 degrees. 53.0 - 54.0 1% disseminated pyrite. 58.2 10 cm quartz vein at 20 degrees.

ASSESSMENT FILES

OFFICE

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HOLE NUMBER:

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PAGE:

From(m)	To(m)	Code	Core Description
47.4	76.5	2B,3D	INTERMEDIATE BRECCIA-TUFF (Con't)
			67.3 1cm guartz vein at 80 degrees.
76.5	77.3	2D	SERICITE SCHIST
			Light yellow-grey, weakly sericitized
<b>11</b> 1	05 7	25	and follated at 45 degrees.
11.3	95.1	28	INTERMEDIATE BRECCIA-TUFF
		·	20% argillite and strongly
			carbonatized fine-grained, light grey
			tuff-breccia.
			88.3 1cm guartz vein at 80 degrees.
95.7	102.4	2D	QUARTZ SERICITE SCHIST
			Light yellow-grey, weak to moderate
			sericite alteration; weak to
			moderately foliated at 70 degrees.
102.4	112.4	2B	INTERMEDIATE TUFF-BRECCIA
			Light grey to dark grey, interbanded
			20% argillite and strongly
			105 0 1cm quartz vein at 45 degrees
			108.9-109.4 quartz-sericite schist
			at 70 degrees.
			110.7-111.0 guartz-sericite schist at
			70 degrees.
			112.3 4cm guartz vein at 70 degrees.
112.4	121.8	2BR	RHYOLITIC PYROCLASTIC
			Light yellow-grey, felsic fragments
			<pre>&lt;5cm in a coarse telsic ash matrix;</pre>
			Weak Sericitic alteration.
			degrees
			118.1 1 cm quartz vein at 80
			degrees.
			118.0-119.0 intermediate tuff-
			breccia.
121.8	126.7	2BR	FELSIC TUFF-BRECCIA
			Light yellow-grey, 20% argillite
			banding and streaks, strongly
			carbonatized light grey felsic
126 7	120 7	200	ITAGMENTS OF DIECCIA.
120.7	130.1	ZBR	FEDSIC PIRUCHASTIC Light vellow-grov felsig fragments
			Som in a felsic coarse ash matrix.
			trace of pyrite <1%.
138.7	145.5	2A	INTERMEDIATE AUTO-BRECCIA
			Medium grey, fairly massive, uniform;
			brecciated; weakly carbonatized.
			142.3 3cm quartz vein at 45 degrees.
			145.5 5cm quartz vein at 45 degrees.

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HOLE NUI	MBER:		G88 PAGE: 3
From(m)	To(m)	Code	Core Description
145.5	174.0	3B	UNALTERED PEBBLE CONGLOMERATE
			Medium greenish-grey, pebble
			generally <2cm; polymictic pebble
			conglomerate.
			146.4 lcm guartz vein at 70 degrees.
			148.0 1cm guartz vein at 70 degrees.
			149.0 5cm quartz vein at 70
			degrees.
			150.3 1cm guartz vein at 40 degrees.
			154.1 1cm guartz vein at 70 degrees.
			155.4 1cm quartz vein at 45 degrees.
			158.0 1cm quartz vein at 70 degrees.
			159.5 10cm quartz breccia
			$160 \ 0-160 \ 1 \ \text{guartz vein at 70 degrees}$
			164 8 2cm quartz vein at 20 degrees
			165.8 1cm quartz vein at 20 degrees.
			169 5 1cm quartz vein at 45 degrees.
			171 1 1cm quartz voin at 90 degrees.
		,	171.5 2cm quarte voin at 70 degrees.
			171.5 SCM quartz vern at 70 degrees.
			1/2.3 10 Cm quartz vein at 45
74 0	102 2	20 00	degrees.
1/4.0	182.3	3B CR	CHRUMIC CONGLOMERATE
			medium green, polymictic pebble
			conglomerate; moderately strong
			chromic alteration; mod. foliated at
			60 degrees.
			174.3 3cm quartz vein at 45 degrees.
			175.1 1cm quartz vein at 45 degrees.
			175.2 1cm quartz vein at 80 degrees.
			177.0 4cm quartz bx.
			179.1 2cm quartz vein at 80 degrees.
			179.5 1cm quartz vein at 60 degrees.
			180.0 1cm quartz vein at 45 degrees.
182.3	205.5	3B,CR,	, CHROMIC CONGLOMERATE
			Medium green, polymictic pebble
			conglomerate; buff pebbles; weak
			chromic alteration; weak to
		moderately foliated at 60 degrees.	
			183.4 1cm quartz vein at 45 degrees.
			185.3 1cm quartz-carbonate vein at
			45 degrees.
			186.7 2cm quartz vein at 60 degrees.
			187.3 1cm quartz vein at 45 degrees.
			189.0 5cm guartz vein at 60 degrees.
			190.6 4cm quartz vein at 60 degrees.
			191.6 2cm guartz vein at 45 degrees.
			192.0 3cm quartz vein at 60 degrees.
			193.5 2cm quartz vein at 60 degrees.
			195.5 1/2cm guartz vein at 60
			degrees.
			197.2 2cm quartz vein at 45 degrees.
			The see demonstrate and the anderent

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From(m)	To(m)	Code	Core Description
182.3	205.5	3B,CR,	CHROMIC CONGLOMERATE (Con't) 199.2–199.3 quartz veining at 60 degrees.
			203.5 4cm quartz veining at 60 degrees.
			204.3 8 cm quartz veining at 60 degrees.
			205.3-205.5 60% guartz veining at 60 degrees: strong chromic alteration.
205.5	219.0	3B, SI	BUFF CONGLOMERATE
			conglomerate; silicified moderately; foliated at 70 degrees.
			208.9 1cm quartz vein at 45 degrees; chromic alteration.
			210.3 1cm guartz vein at 20 degrees.
			210.7 20m quartz vein at 60 degrees. 211.3 1cm quartz vein at 60 degrees.
			211.8 1cm guartz vein at 20 degrees.
			219.0-219.1 quartz veining at 70
219.0	223.5	3B. CR	CHROMIC CONGLOMERATE
		,	Light greenish-grey, polymictic
			pebble conglomerate; moderate chromic
			alteration; weakly foliated at 70
			degrees. 219.8-223.0 quartz veining and
			quartose zone at 70 degrees.
223.5	231.1	3B SI	BUFF CONGLOMERATE
			Buff to grey, polymictic pebble
			225.1 1cm quartz vein at 45 degrees
			228.5
			229.0 1cm guartz vein at 60 degrees.
221 1	225 A	20	229.1 lcm quartz vein at 60 degrees.
231.1	235.4	20	Black, banded at 45-70 degrees.
			weakly graphitic.
		•	234.0-235.4 guartzite.
235.4	248.2	3B	FOLIATED CONGLOMERATE
			strongly foliated at 70 degrees:
			moderately silicified; polymictic
			pebble conglomerate.
			239.9 4cm quartz vein at 45 degrees.
			240.5-241.0 18 disseminated pyrite. 242.6 3cm quartz vein at 60 degrees
			248.0 2cm quartz vein at 60 degrees.
			248.1 5cm sheared quartz vein at 70
			degrees.

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From(m)	To(m)	Code	Core Description
248.2	294.0	3B	UNALTERED PEBBLE CONGLOMERATE
			Medium green, polymictic pebble conglomerate.
			249.3 1cm guartz vein at 70 degrees.
			253.7 3cm quartz vein at 70 degrees.
			254.6 3cm guartz vein at 80 degrees.
			265.3 1cm guartz-carbonate vein at
			45 degrees.
			270.0 5cm quartz vein at 70 degrees.
			270.7-270.9 guartz-carbonate veining
			at 70 degrees.
			273.8 2cm quartz-carbonate vein at
			60 degrees.
			275.5 2cm guartz-carbonate vein at
			70 degrees.
			276.0 2cm guartz-carbonate vein at
			70 degrees.
			276.9 2cm quartz-carbonate vein at
			70 degrees.
			282.7 3cm quartz-carbonate vein at
			20 degrees.
			284.5 4cm quartz-carbonate vein at
			70 degrees.
			285.2 2cm guartz-carbonate vein at
			70 degrees.
			285.5 3cm guartz-carbonate vein at
			70 degrees.
			292.3 3cm quartz-carbonate vein at
			60 degrees.
			292.6-292.8 60% guartz-carbonate
			veining at 70 degrees.
	294.0		Е.О.Н.

#### GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-88

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Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
S3869	13.0	14.0	1.0	28		1.4
S3870	17.4	18.4	1.0	22		1.4
S3871	18.4	19.4	1.0	38		1.4
S3872	35.0	36.0	1.0	9		1.2
S3873	39.0	40.0	1.0	11		1.2
S3874	42.8	44.0	1.2	9		<1.0
S3875	51.5	52.5	1.0	77	8.0	2.2
\$3876	52.5	53.0	.5	6		1.0
S3877	53.0	54.0	1.0	6		1.2
S3878	58.0	58.7	.7	11		1.0
S3879	76.5	77.3	. 8	8		<1.0
S3880	87.5	88.5	1.0	<5		1.4
S3881	105.0	106.0	1.0	<5		1.0
S3882	106.0	107.0	1.0	<5		1.2
S3883	107.0	108.0	1.0	8		1.2
S3884	108.0	109.0	1.0	<5	6.0	1.2
S3885	109.0	110.0	1.0	10		1.4
S3886	110.0	111.0	1.0	13		1.4
\$3887	111.0	112.0	1.0	12	•	1.4
S3888	112.0	112.5	.5	11		1.2
S3889	117.0	118.0	1.0	11		<1.0
S3890	118.0	119.0	1.0	10		1.4
S3891	124.5	125.5	1.0	26		1.4
S3892	125.5	126.7	1.2	239		1.2
53893	126.7	127.7	1.0	17	17.0	<1.0
53894	127.7	129.0	1.3	48		1.6
\$3895	141.0	142.0	1.0	10		1.4
S3896	142.0	143.0	1.0	127		1.6
\$3897	143.0	144.0	1.0	<5		1.0
S3898	144.0	145.0	1.0	8		1.2
S3899	145.0	145.6	6	10		<1.0
S3900	145.6	146.6	1.0	11		1.2
S3901	146.6	147.6	1.0	13		1.2
S3902	147.6	148.6	1.0	12	11.0	1.6
S3903	148.6	149.6	1.0	<5		1.7
S3904	149.6	150.6	1.0	<5		2.0
S3905	150.6	151.6	1.0	22		1.0
S3906	151.6	152.6	1.0	70		1.2
S3907	152.6	153.6	1.0	37		1.6
S3908	153.6	154.6	1.0	50	·	1.6
S3909	154.6	155.6	1.0	<5		1.4
<b>S3910</b>	155.6	156.6	1.0	12		1.8
S3911	156.6	157.6	1.0	<5	35.0	1.6
S3912	157.6	158.6	1.0	12		1.8
\$3913	158.6	159.6	1.0	8		1.2
S3914	159.6	160.6	1.0	27		1.2

GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-88 Page 2

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S3915163.5164.51.0 $\langle 5 \rangle$ 1.2S3916164.5165.51.0 $\langle 5 \rangle$ 1.4S3917165.5166.51.0 $\langle 5 \rangle$ 1.4S3918169.5171.51.0 $\langle 5 \rangle$ 1.6S3919170.5171.51.0 $\langle 5 \rangle$ 1.6S3920171.5172.51.0 $\langle 5 \rangle$ 1.2S3952173.5174.51.0 $\langle 5 \rangle$ 1.2S3953174.5175.51.02031.2S3954175.5176.51.0101.0S3955176.5177.51.0 $\langle 5 \rangle$ $\langle 1.0 \rangle$ S3956177.5178.51.0501.2S3956177.5180.51.0101.0S3950181.51.0101.0S3961182.51.0131.2S3961182.51.0131.2S3961182.51.0131.2S3961184.5186.51.0111.0S3963184.5186.51.0111.0S3964185.51.0111.0S3965186.51.0181.0S3961185.51.0121.0S3961185.51.0121.0S3961185.51.0111.0S3963184.5186.51.012S3964185.51.0121.2 </th <th>Sample</th> <th>No. From</th> <th>То</th> <th>Length</th> <th>Au(ppb)</th> <th>Au(chk)</th> <th>Ag(ppm)</th>	Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3915	163.5	164.5	1.0	<5		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	53916	164.5	165.5	1.0	<5		1.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3917	165.5	166.5	1.0	<5		1.6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3918	169.5	170.5	1.0	6		1.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3919	170.5	171.5	1.0	<5		1.6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3920	171.5	172.5	1.0	<5	<5.0	1.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3921	172.5	173.5	1.0	<5		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3952	173.5	174.5	1.0	61		<1.0
33954 $175.5$ $176.5$ $1.0$ $10$ $1.0$ $33955$ $177.5$ $177.5$ $1.0$ $5$ $4.0$ $33956$ $177.5$ $178.5$ $1.0$ $15$ $1.0$ $33957$ $178.5$ $178.5$ $1.0$ $15$ $1.0$ $33958$ $179.5$ $180.5$ $1.0$ $8$ $1.6$ $33959$ $180.5$ $181.5$ $1.0$ $10$ $1.0$ $33961$ $182.5$ $183.5$ $1.0$ $11$ $1.2$ $33961$ $182.5$ $183.5$ $1.0$ $11$ $1.2$ $33962$ $183.5$ $184.5$ $1.0$ $43$ $1.0$ $33963$ $184.5$ $185.5$ $1.0$ $11$ $11.0$ $33964$ $185.5$ $186.5$ $1.0$ $8$ $1.0$ $33965$ $186.5$ $187.5$ $1.0$ $8$ $1.0$ $33964$ $187.5$ $188.5$ $1.0$ $8$ $1.0$ $33967$ $188.5$ $189.5$ $1.0$ $12$ $1.2$ $33968$ $189.5$ $190.5$ $1.0$ $12$ $1.2$ $33971$ $192.5$ $192.5$ $1.0$ $12$ $1.2$ $33972$ $193.5$ $194.5$ $1.0$ $12$ $1.2$ $33974$ $195.5$ $196.5$ $1.0$ $9$ $1.2$ $33977$ $196.5$ $197.5$ $1.0$ $12$ $1.2$ $33978$ $290.5$ $201.5$ $1.0$ $7$ $1.0$ $33980$ $201.5$ $202.5$ $1.0$ $7$	\$3953	174.5	175.5	1.0	203		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3954	175.5	176.5	1.0	10		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>S</b> 3955	176.5	177.5	1.0	<5	•	<1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>S</b> 3956	177.5	178.5	1.0	15		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3957	178.5	179.5	1.0	50		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3958	179.5	180.5	1.0	8		1.6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3959	180.5	181.5	1.0	10		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3960	181.5	182.5	1.0	13		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3961	182.5	183.5	1.0	11		1.2
33963 $184.5$ $185.5$ $1.0$ $15$ $1.0$ $33964$ $185.5$ $186.5$ $1.0$ $11$ $11.0$ $(1.0)$ $33965$ $186.5$ $187.5$ $1.0$ $8$ $1.2$ $s3966$ $187.5$ $188.5$ $1.0$ $8$ $1.0$ $s3967$ $188.5$ $189.5$ $1.0$ $18$ $1.0$ $s3967$ $188.5$ $189.5$ $1.0$ $12$ $(1.0)$ $s3968$ $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ $s3977$ $191.5$ $192.5$ $1.0$ $12$ $1.2$ $s3971$ $192.5$ $193.5$ $1.0$ $11$ $1.0$ $s3972$ $193.5$ $194.5$ $1.0$ $10$ $(1.0)$ $s3973$ $194.5$ $195.5$ $1.0$ $14$ $11.0$ $s3974$ $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ $s3976$ $197.5$ $198.5$ $1.0$ $7$ $(1.0)$ $s3977$ $198.5$ $199.5$ $1.0$ $7$ $(1.0)$ $s3978$ $199.5$ $200.5$ $1.0$ $7$ $(1.0)$ $s3980$ $201.5$ $202.5$ $1.0$ $7$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3984$ $205.0$ $205.7$ $.7$ $8$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $36$ $1.0$ $s3987$ $207.5$ $208.5$ $1.0$ $65$ $1.2$ $s3986$ $206.5$ $209.5$ <td< td=""><td>\$3962</td><td>183.5</td><td>184.5</td><td>1.0</td><td>43</td><td></td><td>1.0</td></td<>	\$3962	183.5	184.5	1.0	43		1.0
33964 $185.5$ $186.5$ $1.0$ $11$ $11.0$ $(1.0)$ $33965$ $186.5$ $187.5$ $1.0$ $8$ $1.2$ $s3966$ $187.5$ $188.5$ $1.0$ $8$ $1.0$ $s3967$ $188.5$ $189.5$ $1.0$ $18$ $1.0$ $s3968$ $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ $s3969$ $190.5$ $191.5$ $1.0$ $17$ $1.0$ $s3970$ $191.5$ $192.5$ $1.0$ $12$ $1.2$ $s3971$ $192.5$ $193.5$ $1.0$ $11$ $1.0$ $s3972$ $193.5$ $194.5$ $1.0$ $10$ $(1.0)$ $s3973$ $194.5$ $195.5$ $1.0$ $14$ $11.0$ $s3974$ $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ $s3975$ $196.5$ $197.5$ $1.0$ $13$ $1.0$ $s3976$ $197.5$ $198.5$ $1.0$ $7$ $(1.0)$ $s3978$ $199.5$ $200.5$ $1.0$ $12$ $1.2$ $s3979$ $200.5$ $201.5$ $1.0$ $7$ $1.0$ $s3980$ $201.5$ $202.5$ $1.0$ $7$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3984$ $205.0$ $205.7$ $.7$ $8$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $36$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $11$ $1.2$ $s3987$ $207.5$ $208.5$ $1.0$	S3963	184.5	185.5	1.0	15		1.0
33965 $186.5$ $187.5$ $1.0$ $8$ $1.2$ $s3966$ $187.5$ $188.5$ $1.0$ $8$ $1.0$ $s3967$ $188.5$ $189.5$ $1.0$ $18$ $1.0$ $s3968$ $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ $s3969$ $190.5$ $191.5$ $1.0$ $17$ $1.0$ $s3970$ $191.5$ $192.5$ $1.0$ $12$ $1.2$ $s3971$ $192.5$ $193.5$ $1.0$ $11$ $1.0$ $s3972$ $193.5$ $194.5$ $1.0$ $14$ $11.0$ $s3973$ $194.5$ $195.5$ $1.0$ $14$ $11.0$ $s3974$ $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ $s3975$ $196.5$ $197.5$ $1.0$ $13$ $1.0$ $s3976$ $197.5$ $198.5$ $1.0$ $7$ $<1.0$ $s3977$ $198.5$ $199.5$ $1.0$ $7$ $<1.0$ $s3978$ $199.5$ $200.5$ $1.0$ $12$ $1.2$ $s3979$ $200.5$ $201.5$ $1.0$ $8$ $<1.0$ $s3980$ $201.5$ $202.5$ $1.0$ $7$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3984$ $205.0$ $25.7$ $7.7$ $8$ $1.0$ $s3984$ $206.5$ $207.5$ $1.0$ $65$ $1.2$ $s3984$ $208.5$ $209.5$ $1.0$ $11$ $1.2$ $s3988$ $208.5$ $209.5$ $1.0$ $11$ <td>S3964</td> <td>185.5</td> <td>186.5</td> <td>1.0</td> <td>11</td> <td>11.0</td> <td>&lt;1.0</td>	S3964	185.5	186.5	1.0	11	11.0	<1.0
S3966 $187.5$ $188.5$ $1.0$ $8$ $1.0$ S3967 $188.5$ $189.5$ $1.0$ $18$ $1.0$ S3968 $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ S3969 $190.5$ $191.5$ $1.0$ $17$ $1.0$ S3970 $191.5$ $192.5$ $1.0$ $12$ $1.2$ S3971 $192.5$ $193.5$ $1.0$ $11$ $1.0$ S3972 $193.5$ $194.5$ $1.0$ $10$ $(1.0)$ S3973 $194.5$ $195.5$ $1.0$ $14$ $11.0$ S3974 $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ S3975 $196.5$ $197.5$ $1.0$ $13$ $1.0$ S3976 $197.5$ $198.5$ $1.0$ $9$ $1.2$ S3977 $198.5$ $1.0$ $7$ $(1.0)$ S3978 $199.5$ $200.5$ $1.0$ $7$ $1.0$ S3979 $200.5$ $201.5$ $1.0$ $8$ $(1.0)$ S3980 $201.5$ $202.5$ $1.0$ $7$ $1.0$ S3981 $202.5$ $203.5$ $1.0$ $7$ $1.0$ S3983 $204.5$ $205.0$ $5$ $8$ $1.0$ S3984 $205.0$ $205.7$ $7.7$ $8$ $1.0$ S3986 $206.5$ $207.5$ $1.0$ $36$ $1.0$ S3987 $207.5$ $208.5$ $1.0$ $11$ $1.2$ S3988 $208.5$ $209.5$ $1.0$ $11$ $1.2$ S3989 $209.5$	\$3965	186.5	187.5	1.0			1.2
s3967 $188.5$ $189.5$ $1.0$ $18$ $1.0$ $s3968$ $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ $s3969$ $190.5$ $191.5$ $1.0$ $17$ $1.0$ $s3970$ $191.5$ $192.5$ $1.0$ $12$ $1.2$ $s3971$ $192.5$ $193.5$ $1.0$ $11$ $1.0$ $s3972$ $193.5$ $194.5$ $1.0$ $10$ $<1.0$ $s3973$ $194.5$ $195.5$ $1.0$ $14$ $11.0$ $s3974$ $195.5$ $196.5$ $1.0$ $9$ $<1.0$ $s3975$ $196.5$ $197.5$ $1.0$ $13$ $1.0$ $s3976$ $197.5$ $198.5$ $1.0$ $9$ $1.2$ $s3977$ $198.5$ $199.5$ $1.0$ $7$ $<1.0$ $s3978$ $199.5$ $200.5$ $1.0$ $12$ $1.2$ $s3979$ $200.5$ $201.5$ $1.0$ $7$ $1.0$ $s3980$ $201.5$ $202.5$ $1.0$ $7$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3983$ $204.5$ $205.7$ $7$ $8$ $1.0$ $s3984$ $205.0$ $205.7$ $7.7$ $8$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $36$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $11$ $1.2$ $s3988$ $208.5$ $209.5$ $1.0$ $11$ $1.2$ $s3988$ $208.5$ $209.5$ $1.0$ $11$ <t< td=""><td>S3966</td><td>187.5</td><td>188.5</td><td>1.0</td><td>- 8</td><td></td><td>1.0</td></t<>	S3966	187.5	188.5	1.0	- 8		1.0
33968 $189.5$ $190.5$ $1.0$ $12$ $(1.0)$ $s3969$ $190.5$ $191.5$ $1.0$ $17$ $1.0$ $s3970$ $191.5$ $192.5$ $1.0$ $12$ $1.2$ $s3971$ $192.5$ $193.5$ $1.0$ $11$ $1.0$ $s3972$ $193.5$ $194.5$ $1.0$ $10$ $(1.0)$ $s3973$ $194.5$ $195.5$ $1.0$ $14$ $11.0$ $s3974$ $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ $s3975$ $196.5$ $197.5$ $1.0$ $13$ $1.0$ $s3976$ $197.5$ $198.5$ $1.0$ $9$ $1.2$ $s3977$ $198.5$ $199.5$ $1.0$ $7$ $(1.0)$ $s3978$ $199.5$ $200.5$ $1.0$ $12$ $1.2$ $s3979$ $200.5$ $201.5$ $1.0$ $8$ $(1.0)$ $s3980$ $201.5$ $202.5$ $1.0$ $7$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3983$ $204.5$ $205.0$ $.5$ $8$ $1.0$ $s3984$ $205.0$ $205.7$ $.7$ $8$ $1.0$ $s3984$ $205.7$ $208.5$ $1.0$ $65$ $1.2$ $s3988$ $206.5$ $207.5$ $1.0$ $10$ $1.2$ $s3984$ $205.0$ $205.7$ $1.0$ $10$ $1.2$ $s3984$ $205.7$ $208.5$ $1.0$ $65$ $1.2$ $s3988$ $208.5$ $209.5$ $1.0$ $11$ </td <td>\$3967</td> <td>188.5</td> <td>189.5</td> <td>1.0</td> <td>18</td> <td></td> <td>1.0</td>	\$3967	188.5	189.5	1.0	18		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S3968	189.5	190.5	1.0	12		<1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3969	190.5	191.5	1.0	17		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	53970	191.5	192.5	1.0	12		1.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3971	192.5	193.5	1.0	11		1.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$3972	193.5	194.5	1.0	10		<1.0
33974 $195.5$ $196.5$ $1.0$ $9$ $(1.0)$ $33975$ $196.5$ $197.5$ $1.0$ $13$ $1.0$ $33976$ $197.5$ $198.5$ $1.0$ $9$ $1.2$ $33976$ $197.5$ $198.5$ $1.0$ $7$ $(1.0)$ $s3976$ $197.5$ $198.5$ $1.0$ $7$ $(1.0)$ $s3977$ $198.5$ $199.5$ $1.0$ $7$ $(1.0)$ $s3978$ $199.5$ $200.5$ $1.0$ $12$ $1.2$ $s3979$ $200.5$ $201.5$ $1.0$ $8$ $(1.0)$ $s3980$ $201.5$ $202.5$ $1.0$ $5$ $1.0$ $s3981$ $202.5$ $203.5$ $1.0$ $7$ $1.0$ $s3982$ $203.5$ $204.5$ $1.0$ $3$ $10.0$ $s3983$ $204.5$ $205.0$ $.5$ $8$ $1.0$ $s3984$ $205.0$ $205.7$ $.7$ $8$ $1.0$ $s3985$ $205.7$ $206.5$ $.8$ $9$ $1.0$ $s3986$ $206.5$ $207.5$ $1.0$ $36$ $1.0$ $s3987$ $207.5$ $208.5$ $1.0$ $11$ $1.2$ $s3988$ $208.5$ $209.5$ $1.0$ $11$ $1.2$ $s3989$ $209.5$ $210.5$ $1.0$ $10$ $1.2$ $s3989$ $209.5$ $210.5$ $1.0$ $10$ $1.2$ $s3990$ $210.5$ $211.5$ $1.0$ $10$ $8.0$ $1.0$	\$3973	194.5	195.5	1.0	14	11.0	(1.0
S3975       196.5       197.5       1.0       13       1.0         S3976       197.5       198.5       1.0       9       1.2         S3977       198.5       199.5       1.0       7       <1.0	S3974	195.5	196.5	1.0	9		<1.0
S3976       197.5       198.5       1.0       9       1.2         S3977       198.5       199.5       1.0       7       <1.0	\$3975	196.5	197.5	1.0	13		1.0
S3977       198.5       199.5       1.0       7       <1.0	\$3976	197.5	198.5	1.0	9		1.2
S3978       199.5       200.5       1.0       12       1.2         S3979       200.5       201.5       1.0       8       <1.0	\$3977	198.5	199.5	1.0	7		<1.0
S3979       200.5       201.5       1.0       8       <1.0	\$3978	199.5	200.5	1.0	12		1.2
S3980       201.5       202.5       1.0       <5	\$3979	200.5	201.5	1.0	8		(1.0
S3981       202.5       203.5       1.0       7       1.0         S3982       203.5       204.5       1.0       3       10.0       <1.0	\$3980	201.5	202.5	1.0	(5		1.0
S3982       203.5       204.5       1.0       3       10.0       <1.0	\$3981	202.5	203.5	1.0	ĩ		1.0
S3983       204.5       205.0       .5       8       1.0         S3984       205.0       205.7       .7       8       1.0         S3985       205.7       206.5       .8       9       1.0         S3986       206.5       207.5       1.0       36       1.0         S3987       207.5       208.5       1.0       65       1.2         S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       10       1.2         S3991       211.5       212.5       1.0       10       8.0       1.0	\$3982	203.5	204.5	1.0	3	10.0	(1.0
S3984       205.0       205.7       .7       8       1.0         S3985       205.7       206.5       .8       9       1.0         S3986       206.5       207.5       1.0       36       1.0         S3987       207.5       208.5       1.0       65       1.2         S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0        1.4         S3991       211.5       212.5       1.0       10       8.0       1.0	\$3983	204.5	205.0	.5	8	10.0	1.0
S3985       205.7       206.5       .8       9       1.0         S3986       206.5       207.5       1.0       36       1.0         S3987       207.5       208.5       1.0       65       1.2         S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       <5	\$3984	205.0	205.7	.7	8		1.0
S3986       206.5       207.5       1.0       36       1.0         S3987       207.5       208.5       1.0       65       1.2         S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       <5	\$3985	205.7	206.5	. 8	q		1.0
S3987       207.5       208.5       1.0       65       1.2         S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       10       1.2         S3991       211.5       212.5       1.0       10       1.0	53986	206.5	207.5	1.0	36		1.0
S3988       208.5       209.5       1.0       11       1.2         S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       <5	\$3987	207.5	208.5	1.0	65		1.2
S3989       209.5       210.5       1.0       10       1.2         S3990       210.5       211.5       1.0       <5	\$3988	208.5	209.5	1.0	.11		1.2
\$33990       210.5       211.5       1.0       <5	53989	200.5	210.5	1.0	10		1.2
S3991 211.5 212.5 1.0 10 8.0 1.0	\$3990	210.5	211.5	1.0	<5		1.4
	\$3991	211.5	212.5	1.0	10	8.0	1.0

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## GOLDTECK MINES LTD.

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ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-88 Page 3

Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
\$3992	212.5	213.5	1.0	14		1.2
\$3993	213.5	214.5	1.0	15		1.2
S3994	214.5	215.5	1.0	10		1.2
<b>s</b> 3995	215.5	216.5	1.0	17		1.4
S3996	216.5	217.5	1.0	15		1.4
53997	217.5	218.5	1.0	63		1.6
<b>S</b> 3998	218.5	219.0	.5	18		1.2
S3999	219.0	220.0	1.0	19		1.2
S4000	220.0	221.0	1.0	120		1.2
S4001	221.0	222.0	1.0	34		1.2
S4002	222.0	223.0	1.0	35		1.4
S4003	223.0	224.0	1.0	33		1.6
S4004	224.0	225.0	1.0	20		1.6
S4005	225.0	226.0	1.0	20	14.0	1.8
S4006	226.0	227.0	1.0	12		1.4
S4007	227.0	228.0	1.0	8		1.2
S4008	228.0	229.0	1.0	9		1.4
S4009	229.0	230.0	1.0	9	<b>9.0</b>	1.2
S4010	230.0	231.1	1.1	13	÷	1.0
S4011	231.1	232.0	.9	8		<1.0
S4012	232.0	233.0	1.0	9		<1.0
S4013	233.0	234.0	1.0	11		<1.0
S4014	234.0	235.0	1.0	9		<1.0
S4015	235.0	236.0	1.0	8		<1.0
S4016	236.0	237.0	1.0	8		1.2
S4017	237.0	238.0	1.0	9		1.2
S4018	238.0	239.0	1.0	12		1.4
S4019	239.0	240.0	1.0	35		1.2
S4020	240.0	241.0	1.0	10		1.4
S4021	241.0	242.0	1.0	19		1.2
S4022	242.0	243.0	1.0	7		1.2
S4023	243.0	244.0	1.0	26		1.2
S4024	244.0	245.0	1.0	8		1.0
\$4025	245.0	246.0	1.0	8		1.4
S4026	246.0	247.0	1.0	16		1.6
S4027	247.0	248.2	1.2	<5	5.0	1.4
S4028	248.2	249.2	1.0	9		1.4
S4029	270.0	271.0	1.0	10		2.2
S4030	292.3	293.3	1.0	8		1.6
S4031	293.3	294.0	.7	7		1.2

			GOLDTECK MINES LTD.
			DRILL LOG AND SAMPLE RECORD
			HOLE NUMBER: G-90
Location	: Stair	s Proje	ct Core Size: BQ
Northing	: 61+4	ON	Date Collared: March 13, 1988
Easting:	36+4	0E	Date Completed: March 17,1988
Elevatio	n: .	0	Logged By: F.Sharpley
Length:	297.	0	
Depth	Dip	AZ1	muth
.U 22.0	-50.0	) 10 10	
23.0	-40.0	10 19	1.0
131.0	-40.0	17	8.0
185.0	-37.0	17	3.0 $1.1$ $OP$
239.0	-33.0	17	1.0
293.0	-30.0	16	19.0
From(m)	TO ( M )	Code	Core Description /
.0	2.0	OB	OVERBURDEN
2.0	7.4	3B CR	CHROMIC CONGLOMERATE
2			Light greenish-grey, ploymictic
			pebble conglomerate, moderate to weak
			chromic alteration.
7.4	26.5	3B SI	BUFF CONGLOMERATE
			Light greenish-grey to buff,
			ploymictic pebble conglomerate;
			moderately silicified.
			9.0 ICM quartz vein at 45 degrees.
			degrees
			16.6 1cm quartz vein at 20 degrees.
			17.1-18.7 guartz breccia and veining
			at 20 degrees; 5% disseminated pyrite
			at 20 degrees.
			19.2-19.8 quartz breccia at 20
			degrees; chromic alteration.
26.5	48.4	3B CR	CHROMIC CONGLOMERATE
			Light greenish-grey, polymictic
			pebble conglomerate, moderate chromic
			conglomerate;
			27.0 ICm quartz vein at 20 degrees.
			25.2-31.8 weakly foliated at $70$
			degrees.
			30.9 5cm quartz vein at 70 degrees.
			31.7 3cm quartz vein at 45 degrees. ONTARIO GEOLOGICAL SUDVEN
			33.0 1cm guartz vein at 45 degrees. ASSESSMENT FILES
			33.2 2cm quartz vein at 45 degrees. OFFICE
			34.8-35.0 guartz-carbonate breccia.
			35.7 4cm quartz vein at 45 degrees. MAK 10 1989
			Jo.1 DCm quartz vein at 20 degrees.
			Solo - Solo quartz-preceia at 45 RECEIVED

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HOLE NUMBER:

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From(m)	To(m)	Code	Core Description
26.5	48.4	3B CR	CHROMIC CONGLOMERATE (Con't)
			41.0-41.2
			45.7 2cm guartz vein at 45 degrees/
48.4	66.4	3B SI	BUFF CONGLOMERATE
			Light greenish-grey, polymictic
			pebble conglomerate; weak to
			moderately follated at 70 degrees;
			moderately silicified; build peoples. 51.5 - 60.2 moderately foliated at 70
			degrees.
			52.1 1cm guartz vein at 70 degrees.
			53.4 2cm quartz vein at 70 degrees.
			53.7-53.9 quartz veining at 45
			degrees.
			54.2 2cm quartz vein at 45 degrees.
			57.2 2cm quartz vein at 20 degrees.
			58 7 3cm quartz vein at 45 degrees.
			59.7 5cm quartz vein at 70 degrees.
			60.7 5cm quartz vein at 45 degrees.
			61.6-61.7 quartz veining at 45
			degrees.
			60.2-67.9 15% guartz veining at 70
			degrees.
			64.7-65.2 30% guartz veining at 70
66 A	70 7	30 CD	
	10.1	JD UK	Light greenish-grey, polymictic
			pebble conglomerate; moderate chromic
			alteration.
70.7	87.6	3B SI	FOLIATED BUFF CONGLOMERATE
			Buff to light greenish-grey,
			polymictic pebble conglomerate;
			moderately silicified; strongly
			74 8-75 5 quartz vein at 70 degrees.
			76.8 5cm quartz vein at 70 degrees.
			79.5 2cm guartz vein at 70 degrees.
			81.6 3cm quartz vein at 70 degrees.
87.6	144.5	3B	UNALTERED PEBBLE CONGLOMERATE
			Medium green, polymictic pebble
			conglomerate; moderately strong
			carbonate alteration; numerous
			yuall2-calDonale Veins. 88 6-88 4 quartz-carbonate vein at
			70 degrees.
			89.1-89.2 guartz-carbonate vein at
			70 degrees.

HOLE NUN	1BER :		G90	PAGE: 3
From(m)	To(m)	Code	Core Description	
87.6	144.5	3B	UNALTERED PEBBLI 101.9-1025.3 veining at 70 de 103.8-104.0 quan at 60 degrees. 144.2-144.5 she	E CONGLOMERATE (Con't) quartz-carbonate egrees. rtz-carbonate veining eared quartz-carbonate
144.5	150.5	3C	vein at 70 degre SANDSTONE Medium greenis banded at 70 carbonated.	ees. h-grey, fine-grained, degrees, strongly
150.5	186.0	3B	147.8-148.6 qua 45 degrees. 144.2-144.5 sho vein at 70 degre UNALTERED CONGLO Medium-greenish pebble conglo carbonatized;	artz-carbonate vein at eared quartz-carbonate ees. DMERATE -grey, polymictic omerate; strongly
186.0	197.6	3B	<pre>165.9 5cm quat 70 degrees. 176.6-176.7 quat 70 degrees. 183.2-183.9 quat at 70 degrees. UNALTERED FOLIA Medium green, conglomerate; degrees; stru- stretched pebble 187.7 5cm quat 70 degrees. 190.8-191.0</pre>	rtz-carbonate vein at rtz-carbonate vein at artz-carbonate veining TED PEBBLE CONGLOMERATE polymictic pebble weakly foliated at 70 ongly carbonatized; es. rtz-carbonate vein at 60% quartz-carbonate
197.6	207.5	3B SI	vein. 197.3-197.6 qua: at 70 degrees. BUFF CONGLOMERA Light to med polymictic pebb to moderate si moderate carbo	rtz-carbonate veining TE dium greenish-grey, le conglomerate; weak licification; weak to nitization: weak to
207.5	228.0	3B CR	moderately folia 207.3-207.5 shi veining at 70 di CHROMIC CONGLOM Medium greenis pebble conglom alteration; wi foliated; at 70 stringers.	ated at 70 degrees. eared quartz-carbonate egrees. ERATE sh-grey, polymictic erate; weak chromic eak to moderately degrees: a few quartz

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G90

From(m)	To(m)	Code	Core Description
207 5	220 0	30.00	
207.5	220.0	JB CR	CHROMIC CONGLOMERATE (CON'C) 200 5-200 7 guarta voining at 70
			degrees
			209 0 2cm quartz vein at 70 degrees.
			215.1 3cm guartz-carbonate vein at
			70 degrees.
			216.0-228.0 traces of pyrite <1%.
228.0	269.0	3B	UNALTERED CONGLOMERATE
			Medium greenish-grey, polymicitc
			pebble conglomerate; moderate
			carbonate alteration.
			235.4-235.5 quartz-carbonate veining
			at 45 degrees.
		:	243.0 2cm quartz-carbonate veining
			at 20 degrees.
			243.5 2cm guartz-carbonate veining
			at 20 degrees.
			246.0 2cm quartz-carbonate veining
			at 45 degrees.
			248.5 2Cm quartz-carbonate vein at
			00 degrees. 254 2 Jan guarte-gathenate voin at
			15 degrees
			256 5 2cm quartz-carbonate vein at 45
			degrees.
			265.5 1cm quartz-carbonate vein at
		•	45 degrees.
69.0	273.9	3B SI	BUFF CONGLOMERATE
			Light to medium greenish-grey,
			polymictic pebble conglomerate;
			weakly foliated at 70 degrees; weakly
			silicified.
			272.0-273.0 sheared at 20 degrees.
			273.7-273.9 quartz-carbonate veining
			at 70 degrees.
73.9	290.0	3B	UNALTERED CONGLOMERATE
			Medium green, polymictic pebble
			conglomerate; strongly carbonatized.
			285.1 5cm quartz-carbonate vein at
		;	10 degrees.
		,	203.0 - 200.0 quartz-cardonate Vein
		-	at 20 degrees, 200 C 2 am augusta-anytonato voin at
			200.0 JCM QUAILZ-CAIDONATE VEIN AT
90 0	297 0	30	CANDETONE
20.0	231.0	50	Medium grev, fine-grained, banded at
		·	75 degrees: minor pebble hands.
	297.0		E.O.H.
	V		

### GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-90

Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
S4038	8.8	9.8	1.0	13		1.2
S4039	9.8	10.8	1.0	20		1.2
S4040	10.8	11.8	1.0	16		1.4
S4041	11.8	12.8	1.0	39		1.0
S4042	12.8	13.8	1.0	10		1.4
S4043	13.8	14.8	1.0	14	7.0	1.2
S4044	14.8	15.8	1.0	6		3.3
S4045	15.8	16.8	1.0	7		2.0
S4046	16.0	17.8	1.8	17		1.6
S4047	17.8	18.8	1.0	29		2.4
S4048	18.8	19.8	1.0	193		2.0
S4049	19.8	20.8	1.0	77		2.4
S4050	20.8	21.8	1.0	33		2.0
S4051	25.3	26.3	1.0	7		2.2
S4052	26.3	27.3	1.0	13		2.2
S4053	27.3	28.3	1.0	30	8.0	1.8
S4054	28.3	29.3	1.0	53		2.4
S4055	29.3	30.3	1.0	22		2.6
S4056	30.3	31.3	1.0	33		2.4
S4057	31.3	32.3	1.0	7 ·		1.6
S4058	32.3	33.3	1.0	-5		2.2
S4059	33.3	34.3	1.0	9		1.8
S4060	34.3	35.3	1.0	-5		1.8
S4061	35.3	36.3	1.0	-5		2.8
S4062	36.3	37.3	1.0	-5	-5.0	2.0
S4063	37.3	38.3	1.0	-5		2.4
S4064	38.3	39.3	1.0	-5		2.0
S4065	39.3	40.3	1.0	-5		2.8
S4066	40.3	41.3	1.0	-5		3.0
S4067	41.3	42.3	1.0	6		2.7
S4068	42.3	43.3	1.0	-5		3.0
S4069	43.3	44.3	1.0	-5		1.8
S4070	44.3	45.3	1.0	-5,		1.8
S4071	45.3	46.3	1.0	17		1.6
S4072	46.3	47.3	1.0	24		2.0
S4073	47.3	48.4	1.1	11		1.8
S4074	48.4	49.4	1.0	-5		1.6
S4075	49.4	50.4	1.0	10		1.8
S4076	50.4	51.4	1.0	14		1.8
S4077	51.4	52.4	1.0	17		1.6
S4078	52.4	53.4	1.0	6		1.6
S4079	53.4	54.4	1.0	20		1.2
S4080	54.4	55.4	1.0	5	132.0	1.2
S4081	55.4	56.4	1.0	8		1.6
S4082	56.4	57.4	1.0	7		1.2
\$4083	57.4	58.4	1.0	7		1.2

GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-90 Page 2

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Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
S4084	58.4	59.4	1.0	6		1.8
S4085	59.4	60.2	.8	15		1.6
S4086	60.2	61.2	1.0	36		1.4
S4087	61.2	62.2	1.0	9		2.2
S4088	62.2	63.2	1.0	13		2.0
S4089	63.2	64.2	1.0	4323	62.0	1.6
S4090	64.2	65.2	1.0	51		1.6
S4091	65.2	66.4	1.2	154		1.4
S4092	66.4	67.4	1.0	31		1.6
S4093	67.4	68.4	1.0	23		1.2
S4094	68.4	69.4	1.0	77		2.0
S4095	69.4	70.7	1.3	33		1.4
S4096	70.7	71.7	1.0	27		1.8
S4097	71.7	72.7	1.0	32		1.4
S4098	72.7	73.7	1.0	90	167.0	1.6
S4099	73.7	74.7	1.0	202		1.2
S4100	74.7	75.7	1.0	19		1.0
S4101	75.7	76.7	1.0	67	70.0	1.2
S4102	76.7	17.7	1.0	-5	-5.0	1.6
S4103	77.7	78.7	1.0	-5		2.6
S4104	78.7	79.7	1.0	6		2.8
S4105	79.7	80.7	1.0	-5		2.8
\$4106	80.7	81.7	1.0	-5		2.8
54107	81.7	82.7	1.0	-5		2.8
S4108	82.7	83.7	1.0	-5		4.2
54109	83.7	84.7	1.0	-5		3.4
S4110	84 7	85 7	1 0	-5		3 0
S4110	85.7	86.7	1 0	-5	~5.0	4.2
S4112	86.7	87.7	1.0	-5	5.0	3.8
S4113	877	88 6	1.0	-5		3.0
S4114	88 6	89.6	1 0	-5		3.0
S4115	101 8	102 R	1.0	-J _5		4 0
CA116	102.0	102.0	1.0			4 2
S4117	102.0	103.0	1.0	-J 5		4 1
S4118	147 9	148 8	1.0	-5		- 4 0
C/128	196 3	107 2	1.0	- J		5.0
04120	107 3	100 3	1.0	50		2.0
03101	197.5	100.3	1.0	59		2.2
03102	100.3	200 3	1.0	0		1 6
03167	200 3	200.3	1.0	10		1.0
03162	200.3	202.3	1 0	2 T0	10 0	1 0
031763	201 J	202.3	1 0	ວ ໆ	10.0	2.0
031C7 031C7	202.3	202.2	1.0	/ E		4.4 1 C
031C0 03107	203.3	204.3	1 0	-5		2.0
03100	202.3	202.2	1.0			2.0
G3120 .	202.2	200.J	1 2	-5		1 2
02171	200.3	201.3	1.0	0		2.2
AATIT	20/10	200.2	T • A	0		4 . 4

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GOLDTECK MINES LTD. ASSAYS AND SAMPLE RECORD HOLE NUMBER: G-90 Page 3

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Sample	No. From	То	Length	Au(ppb)	Au(chk)	Ag(ppm)
53172	208.5	209.5	1.0	8		2.0
S3173	209.5	210.5	1.0	6		1.6
S3174	210.5	211.5	1.0	15	13.0	2.2
S3175	211.5	212.5	1.0	6	÷	2.0
S3176	212.5	213.5	1.0	6		2.0
\$3177	213.5	214.5	1.0	9		2.4
S3178	214.5	215.5	1.0	. 8		1.4
\$3179	215.5	216.5	1.0	-5		2.4
S3180	216.5	217.5	1.0	-5		2.0
S3181	217.5	218.5	1.0	-5	-	1.6
S3182	218.5	219.5	1.0	6		1.6
\$3183	219.5	220.5	1.0	11	5.0	2.2
S3184	220.5	221.5	1.0	11		2.2
S3185	221.5	222.5	1.0	-5		2.6
S3186	222.5	223.5	1.0	7		2.6
\$3187	223.5	224.5	1.0	12		3.2
S3188	224.5	225.5	1.0			2.7
S3189	225.5	226.5	1.0	-5		2.2
53190	226.5	227.5	1.0	7		2.2
S3191	227.5	228.5	1.0	-5		2.4
S3192	228.5	229.5	1.0	31	12.0	1.8
S3193	229.5	230.5	1.0	27		2.0
s3194	230.5	231.5	1.0	9		2.0
\$3195	269.0	270.0	1.0	35		3.0
S3196	270.0	271.0	1.0	6		2.6
\$3197	271.0	272.0	1.0	-5		2.2
S3198	272.0	273.0	1.0	-5		2.4
S3199	273.0	273.9	.9	10		2.4
S3200	273.9	274.9	1.0	-5		2.4
\$3201	274.9	275.9	1.0	-5	-5.0	2.4
S3202	275.9	276.9	1.0	5		2.6









Ministry of Northern Developr and Mines	Report <sup>nent</sup> of Work	1 of 2	41P14NE66005 39	MIDLOTHIAN		900			
Name a Postal Address of I	Recorded Holder		8906-112	т.,		1			
GOIGLECK MIN				<u>1 · _</u>	- 4755				
P.0.Box 1/0,	I First Canadian Pl	ace, Toror	ito, Untario	M5X 1G9	Hallida	YTUP			
Summary of Work Perform	Mining Claim	Work	Mining Claim	Work Minin	g Claim	Work			
1398	Prefix Number	Days Cr. Pre	fix Number	Days Cr. Prefix	Number	Days Cr.			
for Performance of the follow work, (Check one only)	ving L 943532	40 1	. 943540	40 L	943548	40			
Manual Work	943533	40	943541	40	943549	40			
Shaft Sinking Drifting o	or 943534	40	943542	40	943550	40			
other Lateral Work.	943535	40	943543	40	943551	40			
Power driven or mechanical equip.	943536	40	943544	40	943552	40			
Power Stripping	943537	40	943545	40	943553	40			
Diamond or other Core	0/2529	40	0/25/6	40	043554	40			
Land Survey	943536	40	943540	40	943554	40			
	10000000000000000000000000000000000000	40	943547	40	943555	40			
All the work was performed on Mining Claim(s): 579151 & 943479 (Larder Lake MiniRECORDED									
Required Information eg:	Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)								
St. Lambert P.O.Box 473 <u>Hole No.</u>	St. Lambert Drilling Company Ltd P.O.Box 473, Valleyfield, Quebec J6S 4V7 Hole No. Drilling Dates Depths (metres)								
G 82	February	25 - 27,	L988	195					
G 85 G 88	February March	27 - 29, 1 9 - 13	1988 1988	216 294					
G 90	March	13 - fl7		297					
				002 metres	3287 fee	.+			
<b></b>						AL SURVEY			
Note: 1886 days work claimed in Larder Lake Mining Division									
	MAR 1 0 1989								
			Date of Report	Recorded Hol	der or Agent (S	ignature)			
			August 8,	1988 0/1	J.S. Agailte	HE D			
I hereby certify that I have	a personal and intimate knowledg	e of the facts set	forth in the Report of W	ork annexed hereto, havin	ng performed ti	he work			
Name and Postal Address of P	Person Certifying								
T. G. Robin	T. G. Robinson								
P1B 3G3 Date Certified Certifier by (Signature)									
Table of Information/Atta	Table of Information/Attachments Bequired by the Mining Becorder								
Type of Work Specific information per type Other information (Common to 2 or more types) Attachments						ments			
Manual Work									
Shaft Sinking, Drifting or other Lateral Work	Manual Work Shaft Sinking, Drifting or other Lateral Work		Names and addresses of men who performed Work Sk manual work / operated equipment, together are requi			ch: these d to show			
Compressed air, other power driven or mechanical equip.	Type of equipment		with dates and hours o	employment.	the location extent of w relation to	n and vork in the m post			
Power Stripping	Type of equipment and amount Note: Proof of actual cost must within 30 days of recording.	Names and addresses of together with dates with	nearest claim post. of owner or operator hen drilling/stripping						

• Ministry of Northern Developm and Mines	nent of Work	2 of 2		Instructions –	Supply re type of v For Geo-t of Work (	quired data on vork to be red echnical work u Geological, Geo	a separate fo corded (see t ise form no. 1 physical, Geo	orm for eac able below 362 "Repo chemical an
		Mi	ning Act		Expenditu	ires)",		
Name an Ostal Address of R	lecorded Holder					Prospector's L	icence No.	
Goldteck Mine	s Limited					<u> </u>	- 4/53	
P.O.Box 170,	l First Cana	dian Place, To	ronto,	Ontario	M5X 10	G9		
Summary of Work Perform	nance and Distribu	tion of Credits		······································				
Total Work Days Cr. claimed	Mining Prefix	Claim Work Number Days Cr.	M Prefix	lining Claim Number	Work Days Cr.	MinIn Prefix	g Claim Number	Work Days Cr
(see page 1) for Performance of the follow	ing L 9	43515 73			1			
Manual Work	. ; 9	43516 73						
Shaft Sinking Drifting o	" <u> </u>	43517 73		. ·				
Compressed Air, other	9	43518 73						
Power driven or mechanical equip.	9	43519 73			1			
Power Stripping		42520 72						
Diamond or other Core		43320 /3						
drilling								
			CONSTRUCTION OF		<u> </u>	(RASUR		
Hole No. G 82 G 85 G 88 G 90	dave werk a	Drilling D February 25 - February 27 - March 9 - March 13 -	ates 27, 198 29, 198 13, 198 17, 198 PORCUPIN	38 38 38 EMINING DIVISION ENVED	Dept 19 21 29 29 29	<u>hs</u> (metre 5 6 4 7 2 metres	s) _ 3287 f	eet
Lard	er Lake Mini	ng Division	AUG	9 1988			0	
Dete of Report Recorded Holder or Agent (Signatu August 8, 1988							Signature)	
ertification Verifying Rep	ort of Work					·		·
I hereby certify that I have a or witnessed same during an	a personal and intim	ate knowledge of the fac	its set forth	in the Report of W	ork annexe	ad hereto, havir	g performed t	the work
Name and Postal Address of Po	erson Certifying			-				
T, G. Robin	son		T	Data Contified		Contilion to the		
1390 Copela	nd St., Nort	h Bay, Ont. P	1B 3G3	August 8,	1988		Shitn	
able of Information/Atta	chments Required	by the Mining Recor	der					
Type of Work	Specific in	atormation per type		er intermation (Cor	mmon to 2	or more types)	Attach	ments
Manual Work	Nil			Names and addresses of men who performed Work Ski				
other Lateral Work	Type of equipment				and hours of employment, together are required to show the location and extent of work in column to the state of the state			ich: these
other Lateral Work Compressed air, other power driven or mechanical equip.	Type of equipmen	t	wi1	th dates and hours of	o equipme of employn	nent.	the location extent of relation to	ich: these ed to show on and work in o the