

KEY	FLAG	FORMAT VERSION	SPEC	UNIQUE ID OF PROJECT OR SUB-PROJECT	DRILL HOLE / TRAVERSE PRE-FIX TYPE NUMBER	SIZE OF CORE OR HOLE	GEOLOGGED BY	ASST'D BY	D R I L L E D DRILLER(S)	R I G TYPE	DRILLING TIME-HRS	SURVEYED BY	CO-ORD SYSTEM	GRID AZIMUTH	PAGE	OF	
I	D	E	N	6	B	0	2	0	1	SHEAR	BDH92-5	PQWL	OCT92	BWB	SL		

COMPANY NAME: \_\_\_\_\_ PROPERTY or PROJECT or SUB-PROJECT NAME: \_\_\_\_\_

TURN'G PT. 000=Collar: FROM 000 TO 6100 MT. TOTAL DEPTH/LENGTH: 120.40.275.00 V-ANG. -45.00

TURN'G PT. 000=Collar	FROM	TO	MT or	TOTAL DEPTH/LENGTH	A Z M	CLOCKW'S FR. TRUE N.	V-ANG.	NEG. IF DOWN	NORTHING	NEG. IF SOUTH	EASTING	NEG. IF WEST	ELEVATION	NEG. IF SUB-SEA
S	0	0	0	000	6100	MT	120.40.275.00	-45.00						

RECOVERY	T-MOD % MIX	ROCK	TM 1	TM 2	QM 1	TX 1	TX 2	F GRAIN F.C.C. % MXP	R 1	B 1	STRU. 1	STRIKE AZM	DIP TO RT OR PLUNGE	ALTERATION	AND	MINERAL SUITES	OPEN FIELD
/	N	A	M														

R Q D	AGE FORM-N	ENVR	LC COLOUR	TM 3	QM 2	TX 3	TX 4	S R	R N	S N	O C	FRACTURES SIMIL Tot	R 2	B 2	STRU. 2	A Z M	DIP TORT	OPEN FIELD
L	N	A	M															

FILL IN COLUMN HEADINGS USED if desired

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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I	S	C	L	UNIT OF LENGTH	UNIT OF RECOVERY	UNIT OF	LCTM or
/	S	C	L	T. 2			

L	S	C	L	UNIT OF	R Q D	LB Hu
/	S	C	L			

TURN'G PT. 000=Collar	FROM	TO	TOTAL DEPTH/LENGTH	A Z M	CLOCKWISE FR. TRUE N.	V-ANG	NEG. IF DOWN
S	0	0	1	6100	12040	120.40.278.00	-44.00
S	0	0	2				
S	0	0	3				
S	0	0	4				
S	0	0	5				
S	0	0	6				

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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A	U	M	M	Assay File No. (Typically 1.)	ASSAY FIELD NAMES SEE NOTE 2:
A	0	0	0		

A	L	A	B	ASSAY FILE DESCRIPTION CARDS ARE OPTIONAL	CROSS OUT IF NOT REQUIRED OR REPLACED BY REMARKS.
A	L	A	B		
A	T	Y	P		
A	M	T	H		

FROM	TO	RECOVERY	SS=Sample Serial No. 1	A 1	A 2	A 3	A 4	A 5	A 6	A 7	A 8	A 9
A	0	0										
A	0	0										
A	0	0										
A	0	0										

Assay File Definition Number, Typically A001.

- Notes:
- Do not change /NAM, /LNAM, /SCL, /LSCL, or AUMM card definitions durin a project. Blanks may be changed hower.
  - On AUMM card, right adjust names so that R.H. 4 letters make sense. They will be "stats" header names.
  - Units of distance on S000 card are for survey coordinates, those on /SCL card are for downhole distances.
  - To define XX type field put XX in upper tier, lower tier then becomes corresponding How and amount field.
  - If additional "S" or "A" cards are required use another header form and cross out unwanted portions or enter "S" or "A" cards on keypunched portion on form 2.







GRAPHIC LOG

UNIQUE ID OF PROJECT	DRILL HOLE/TRaverse	SIZE OF CORE	LOGGED	BY	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID	AZIMUTH	PAGE	OF
IDEN 6 B 0 2 0 1	CHEAR	DD 4 0 2 - 5												04	
DRILL COORD SYSTEM UNITS	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION								
S	T														

PLACER DOME INC.  
DRILL LOG FORM 4

MBG - JULY 90

HORIZON FLAG	FROM	TO
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		
ZONE FLAG		
L		

RECOV	T-MOD	% MIX	ROCK	VEINS	DEFINED MINERAL FIELDS	OPEN FIELDS
18 19 20	21 22 23	24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80	K F S I C L E P P I H G X X C P P R B X X Y Y	
RQD	C S		FRACTURES		M S C B C Y P R L I X X Q Z M C H E X X Y Y	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
A 0 0

DESCRIPTIVE REMARKS

RECOV	SAMPLE No.
18 19 20 21 22 23 24 25 26	

ROCK TYPE	STRUCTURES	MINERALIZATION ALTERATION	FRACTURES	DEPTH
Handwritten notes: H2O, Magnetite, Pyrite, etc.	Handwritten sketches of rock textures and structures.	Handwritten mineralization codes.	Handwritten fracture patterns.	Handwritten depth values (55, 58, 61, 64, 67, 70, 73, 76, 79).

RECOV	SAMPLE No.	DESCRIPTIVE REMARKS	VEINS	MINERAL FIELDS
18 19 20	21 22 23	24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
		at 59 m. Observed mafic, siliceous dyke - foliated. Spho of hornite. Vein at 57.40 Matrix black aphanitic may be more mafic dyke -	BRXX	P) C) Q) D = D* <-
A001	25888	at 64. Qtz pyrite veins up to 2cm.		
A001	25889	Cut by carbonate N.		
		65.2 - 66.5 Pink agno-massonite dyke, at Carb may CP. Veins - followed by 2-3 two cm wide Qtz carb. veins with up to 5% Py 2% Cp.		
A001	25890	also one at sample dipping Qtz, horn mag, pyrite vein - intersected is moderately foliated	F0 H2SY	P2 F1 E) D) <) D)
A001	25891			
		66.5 - 72.0	F0 BRXX	C) E) D * D = D< V+
		71.4 - 72.5 foliated zone Qtz Carb. and Qtz cb veins rotated in shear direction. disc. pyrite.		
A001	25892			
A001	25893			
		73.0 - 79.0 Breccia, numerous hornblende to felds. pp. frags. matrix is grey black aphanitic, mag. sulf. ore disc in matrix or in 45° to 10° Qtz cb veins -	BRXX	C) D + D) D + D* V+
A001	25894			
A001	25895			









**PLACER DOME INC.  
SHEAR PROPERTY-Geotechnical Data Coding Form**

DDH# 92-5  
Logged By P.WATT

Page 2 of       
Date: OCT / 4 / 1992

Flag	Sample From	Interv to	Samp No.	Samp Length	Recov Length	Recov %	RQD Length	RQD %	CS Hard	Frac 0-30	PerM 0-30	Frac 30-60	PerM 30-60	Frac 60-90	PerM 60-90	PerM Total	Remarks
A002	77-70	80-80		3.0	3.10		1.34		R3	7		14		1			10% BL
A002	80-80	83-50		2.70	2.50		.22		R3	6		24		5			25% BC
A002	83-50	86-30		2.80	2.50		0		R3	3		16		11			90% BL MSB B4.5
A002	86-30	88-40		2.10	1.70		0		R3	6		17		3			90% BL MSB B7.8
A002	88-40	91-20		2.80	2.70		.60		R3	7		12		1			75% BL
A002	91-20	95-0		3.80	3.80		2.20		R3	4		18		0			10% BL
A002	95-0	97-0		2.0	1.90		1.0		R3	4		12		3			35% BL
A002	97-0	99-40		2.40	2.20		1.60		R3	4		8		0			10% BL
A002	99-40	102-40		3.0	3.0		2.37		R3	1		14		0			5% BL solid
A002	102-40	105-0		2.60	2.60		1.0		R3	5		20		2			20% BL
A002	105-0	106-70		1.70	1.50		1.15		R3	3		4		1			5% BL solid
A002	106-70	110-0		3.30	3.30		2.0		R3	7		14		3			10% BL
A002	110-0	112-0		2.80	2.90		.89		R3	5		19		4			10% BL
A002	112-0	114.6		1.80	1.80		.40		R3	8		13		3			10% BL
A002	114.6	117.5		2.90	2.70		1.10		R3	7		15		2			10% BL
A002	117.5	120.4		2.90	2.70		.88		R3	15		10		0			40% BL
A002	E.O.H.																
A002																	
A002																	
A002																	
A002																	
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A002																	

Do Not fill in shaded areas



PLACER DOME INC.  
SHEAR PROPERTY-Geotechnical Data Coding Form

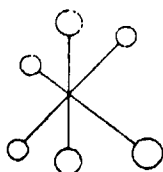
DDH# 92-5  
Logged By P. WATT

Page 1 of       
Date: oct 11 /1992

Flag	Sample From	Interv to	Samp No.	Samp Length	Recov Length	Recov %	RQD Length	RQD %	CS Hard	Frac 0-30	PerM 0-30	Frac 30-60	PerM 30-60	Frac 60-90	PerM 60-90	PerM Total	Remarks
A002	7.0	9.10		2.10	2.10		.49		R3	10		19		3			60% BC
A002	9.10	11.0		1.90	1.50		.11		R3	4		11		6			40% BC
A002	11.0	14.0		3.0	3.0		2.18		R3	5		12		0			5% BC solid
A002	14.0	16.20		2.20	1.60		.62		R3	5		6		2			50% BC MSB 15.1
A002	16.20	19.40		3.20	2.60		.27		R3	11		15		6			65% BC MSB 17.5
A002	19.40	22.60		3.20	3.10		1.03		R3	6		11		3			15% BC
A002	22.60	24.70		2.10	2.0		.96		R3	4		13		0			20% BC
A002	24.70	27.90		3.20	3.20		1.15		R3	2		18		4			5% BC solid
A002	27.90	30.00		2.90	2.90		1.80		R3	5		12		4			20% BC
A002	30.00	32.50		1.70	1.50		.27		R3	6		11		1			30% BC
A002	32.50	35.70		3.20	3.20		2.24		R3	9		9		1			10% BC solid
A002	35.70	38.70		3.0	3.0		1.15		R3	9		11		3			25% BC
A002	38.70	40.20		1.50	1.50		.81		R3	7		9		0			30% BC
A002	40.20	43.30		3.10	3.10		1.80		R3	4		20		4			15% BC solid
A002	43.30	45.40		2.10	2.0		.62		R3	5		16		4			40% BC MSB 44.4
A002	45.40	48.50		3.10	2.90		1.40		R3	5		11		5			50% BC MSB 47.0
A002	48.50	50.60		2.10	2.10		.13		R3	7		8		7			70% BC
A002	50.60	53.70		3.10	3.10		2.15		R3	5		13		4			5% BC solid
A002	53.70	56.40		2.70	2.70		.73		R3	6		11		6			20% BC
A002	56.40	57.90		1.50	1.40		.90		R3	3		7		2			5% BC solid
A002	57.90	59.80		1.90	1.90		1.14		R3	7		4		3			50% BC solid
A002	59.80	62.80		3.0	3.0		1.43		R3	3		13		5			50% BC solid
A002	62.80	64.60		1.80	1.80		.30		R3	4		12		0			30% BC
A002	64.60	66.50		1.90	1.90		.71		R3	5		9		2			35% BC
A002	66.50	68.60		2.10	2.10		.27		R3	6		18		2			60% BC
A002	68.60	71.50		2.90	2.90		1.13		R3	3		20		3			10% BC
A002	71.50	74.70		3.20	3.20		1.23		R3	9		10		6			10% BC
A002	74.70	77.70		3.0	3.0		1.0		R3	10		7		3			15% BC

Do Not fill in shaded areas





# ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING  
10041 East Trans Canada Hwy. Kamloops. B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

OCTOBER 22, 1992

## CERTIFICATE OF ASSAY ETK 92-551

=====


PLACER DOME INC.  
1440 HUGH ALLAN DRIVE  
KAMLOOPS, B.C.

ATTENTION: ROB PEASE

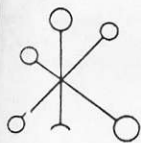
SAMPLE DESCRIPTION: 37 CORE SAMPLES received OCTOBER 8, 1992  
===== PROJECT: 304

ET#	DESCRIPTION	CU (%)
2 -	25874	.12
3 -	25875	.15
4 -	25876	.13
10-	25882	.15
11-	25882	.19

SC92/PLACER1

  
\_\_\_\_\_  
ECO-TECH LABORATORIES LTD.  
FRANK J. PEZZOTTI, A.Sc.T.  
B.C. Certified Assayer

**SAMPLE SHIPMENT NOTICE**



**Eco-Tech**  
LABORATORIES LTD.

LAB. REPORT NO. 92-551  
Date Received October 8/92

- 10041 East Trans Canada Hwy., Kamloops, B.C. Canada  
V2C 2J3 • Telephone (604) 573-5700 • Fax (604) 573-4557
- 502 Coronation Drive, P.O. Box 767, Creighton, Sask. Canada  
S0P 0A0 • Telephone (306) 688-7164 • Fax (306) 688-2940
- 5th & Columbia Street, P.O. Box 398, Stewart, B.C. Canada  
V0T 1W0 • Telephone (604) 636-2577 • Fax (604) 636-2404
- c/o Minerals Exploration Geochemistry  
2235 Lakeshore Drive, Carson City, NV, U.S.A.  
89701 • Call Shea Clark • Telephone (702) 849-2235

PRIORITY SERVICE (20 samples/24 hours)  
(CHARGED AT 1.5 x LIST PRICE)

Samples submitted by: K. W. AIT  
Client project number: 304  
Purchase order number: \_\_\_\_\_  
Shipment number: \_\_\_\_\_  
No. Parcels in Shipment: \_\_\_\_\_  
Total No. Samples: \_\_\_\_\_  
Date Shipped: \_\_\_\_\_

Special Instructions: Assay > 1000 PPB Au and > 1000 PPM Cu

Data Disk  FAX Results to # ( ) \_\_\_\_\_

Number of Samples	Type	Sample Number	Geo Chem Trace Level (ppm)	Assay Ore Grade (%)	Elements to be analyzed					Multi Element			
					Au	Ag	Cu	Pb	Zn	30 ELEM. ICP	24 ELEM. ICP	WHOLE ROCK	
<u>27</u>	<u>CORE</u>	<u>25873 → 25910</u>	<input checked="" type="checkbox"/>								<input checked="" type="checkbox"/>		

Coarse Reject (Free storage for 30 days)  
 Return/collect after analysis  
 Return/collect after 30 days  
 Discard after 30 days  
 Store after 30 days (Current Charges Apply)  
 \*IF NOT MARKED, REJECT IS DISCARDED AFTER 30 DAYS.

Pulp (Free Storage for 90 days)  
 Return/collect after analysis  
 Return/collect after 90 days  
 Discard after 90 days  
 Store after 90 days (Current Charges Apply)  
 \* IF NOT MARKED, PULP IS DISCARDED AFTER 90 DAYS.

Original <input type="checkbox"/> Results <input type="checkbox"/> Invoice	Copy <input type="checkbox"/> Results <input type="checkbox"/> Invoice
Company: <u>PLACER DOME</u>	Company: <u>PLACER DOME</u>
Street: _____	Street: _____
: <u>KAMLOOPS</u> P. Code: _____	City: <u>KAMLOOPS</u> P. Code: _____
Attention: <u>ROB PEASIE</u>	Attention: <u>BRUNO BARDE</u>
<input type="checkbox"/> Fax: ( ) _____	<input type="checkbox"/> Fax: ( ) _____



ECO-TECH LABORATORIES LTD.  
 10041 EAST TRANS CANADA HWY.  
 KAMLOOPS, B.C. V2C 2J3  
 PHONE - 604-573-5700  
 FAX - 604-573-4557

PLACER DOME ETK 92-551  
 1440 HUGH ALLEN DRIVE  
 KAMLOOPS, B.C.

OCTOBER 22, 1992

VALUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: # 304  
 37 CORE SAMPLES RECEIVED OCTOBER 8, 1992

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
1 -	25873	50	.8	1.24	10	6	80	<5	5.91	<1	21	26	670	4.41	.24	<10	1.44	1207	3	.01	6	1470	<2	5	<20	146	.03	<10	103	<10	8	59
2 -	25874	55	.6	1.23	10	4	60	<5	3.77	<1	16	64	1038	3.56	.11	<10	1.23	871	4	.02	6	1570	<2	5	<20	125	.16	<10	130	<10	19	68
3 -	25875	105	.6	1.34	15	6	50	<5	4.29	<1	19	30	1276	4.33	.11	<10	1.40	980	2	.03	7	1620	<2	5	<20	79	.18	<10	177	<10	21	82
4 -	25876	30	1.0	2.08	15	6	60	<5	5.66	<1	28	166	1039	6.52	.17	<10	2.97	1324	8	.01	21	1310	<2	10	<20	116	.16	<10	241	<10	16	98
5 -	25877	25	.6	1.87	10	6	95	<5	4.62	<1	30	90	692	6.39	.14	<10	2.48	1048	2	.02	25	1270	<2	10	<20	99	.26	<10	253	<10	21	101
6 -	25878	75	.6	1.56	15	6	40	<5	2.83	<1	19	53	541	4.21	.08	<10	1.55	692	4	.02	10	1800	<2	5	<20	95	.19	<10	145	<10	19	67
7 -	25879	10	.6	1.60	15	6	60	<5	2.23	<1	24	69	368	5.07	.08	<10	1.55	628	3	.02	14	1760	<2	5	<20	98	.22	<10	168	<10	20	73
8 -	25880	15	.6	1.95	<5	4	60	<5	1.88	<1	33	126	657	7.23	.09	<10	2.36	705	3	.02	31	1320	<2	5	<20	86	.32	<10	242	<10	23	128
9 -	25881	55	1.0	2.09	25	6	50	<5	3.49	<1	33	146	776	6.88	.09	<10	2.46	1011	10	.02	33	1460	<2	5	<20	82	.32	<10	235	<10	25	140
10 -	25882	95	1.2	1.90	20	4	50	<5	3.62	<1	27	100	1425	6.52	.04	<10	2.32	982	11	.01	24	1600	<2	5	<20	95	.23	<10	197	<10	17	128
11 -	25883	80	1.0	2.00	10	6	55	<5	2.50	<1	31	102	1825	6.29	.09	<10	2.29	860	7	.02	26	1500	<2	5	<20	100	.33	<10	199	<10	25	133
12 -	25884	25	.6	2.02	10	4	50	<5	2.53	<1	33	64	392	7.65	.07	<10	2.38	928	8	.02	25	1520	<2	10	<20	96	.28	<10	247	<10	21	124
13 -	25885	20	.6	2.15	10	6	105	<5	4.14	<1	27	90	301	6.94	.17	<10	2.64	1075	7	.02	22	1610	<2	5	<20	110	.20	<10	204	<10	18	93
14 -	25886	15	.6	2.43	10	4	105	<5	7.05	<1	34	93	285	6.79	.26	<10	3.19	1482	9	.01	23	1350	<2	10	<20	161	.19	<10	213	<10	20	96
15 -	25887	90	.6	2.15	10	4	95	<5	7.14	<1	28	194	385	6.23	.29	<10	2.55	1335	5	.01	28	1230	<2	10	<20	217	.12	<10	179	<10	13	85
16 -	25888	15	.6	2.17	10	4	65	<5	4.35	<1	32	119	307	7.77	.15	<10	2.62	1183	3	.02	34	1350	<2	15	<20	85	.26	<10	234	<10	21	107
17 -	25889	25	.6	1.95	15	4	50	<5	3.90	<1	29	91	395	6.78	.10	<10	2.38	1072	3	.02	23	1470	<2	10	<20	91	.24	<10	199	<10	19	104
18 -	25890	15	.8	2.34	10	4	265	<5	6.49	<1	27	78	346	6.22	.20	<10	2.62	1308	3	.01	20	1430	<2	5	<20	175	.13	<10	175	<10	15	88
19 -	25891	5	.6	1.69	10	4	150	<5	3.70	<1	40	82	234	8.91	.10	<10	2.07	1044	3	.02	31	1180	<2	5	<20	99	.25	<10	307	<10	18	91
20 -	25892	45	1.2	1.86	15	4	75	<5	6.08	<1	55	45	490	7.40	.19	<10	2.18	1346	3	.01	16	1500	<2	5	<20	136	.13	<10	223	<10	15	97

OCTOBER 22, 1992

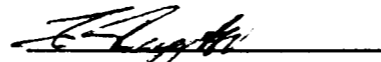
ECO-TECH LABORATORIES LTD.

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SM	SR	TI(%)	U	V	W	Y	ZN
21 -	25893	5	.8	2.04	5	4	80	<5	5.45	<1	31	71	338	7.58	.25	<10	2.63	1255	3	.02	24	1580	<2	10	<20	116	.20	<10	254	<10	18	99
22 -	25894	15	.8	1.98	10	4	75	<5	4.92	<1	31	92	198	7.10	.17	<10	2.54	1170	2	.01	23	1420	<2	5	<20	136	.18	<10	215	<10	17	93
23 -	25895	35	.6	1.77	10	4	55	<5	3.67	<1	27	70	326	6.36	.13	<10	1.92	922	2	.03	19	2020	<2	10	<20	95	.24	<10	209	<10	21	89
24 -	25896	10	.4	1.54	10	6	55	<5	2.79	<1	29	227	261	6.13	.10	<10	1.66	765	10	.03	23	1540	<2	5	<20	81	.26	<10	206	<10	22	92
25 -	25897	<5	.6	1.78	10	4	225	<5	3.90	<1	30	137	178	6.44	.12	<10	2.29	1072	1	.03	25	1390	<2	5	<20	112	.23	<10	215	<10	20	102
26 -	25898	20	.8	.86	45	8	110	<5	5.78	<1	14	17	648	3.11	.30	<10	1.40	1293	7	.01	4	1450	<2	75	<20	145	<.01	<10	40	<10	7	94
27 -	25899	5	.6	.89	10	6	85	<5	4.91	<1	21	19	350	3.49	.23	<10	1.36	1282	12	.01	4	1440	<2	10	<20	116	.01	<10	78	<10	8	76
28 -	25900	5	.4	.81	10	6	95	<5	5.10	<1	13	15	135	3.35	.24	<10	1.25	1068	1	.01	2	1410	<2	5	<20	111	.03	<10	64	<10	11	43
29 -	25901	20	.6	1.29	10	6	125	<5	5.09	<1	18	19	382	3.60	.22	<10	1.09	1007	3	.01	3	1450	<2	5	<20	112	.04	<10	85	<10	13	56
30 -	25902	15	.6	1.15	10	4	75	<5	3.56	<1	16	24	576	3.90	.07	<10	1.02	816	2	.02	2	1530	<2	5	<20	75	.13	<10	129	<10	20	48
31 -	25903	55	.6	1.35	10	4	70	<5	3.26	<1	20	33	794	4.11	.10	<10	1.12	717	3	.02	4	1700	<2	5	<20	107	.16	<10	122	<10	20	48
32 -	25904	<5	.4	1.50	10	6	105	<5	5.14	<1	20	17	230	4.20	.21	<10	1.23	1070	2	.01	2	1670	2	5	<20	104	.11	<10	107	<10	17	51
33 -	25905	<5	.4	1.41	15	6	70	<5	4.55	<1	18	33	216	3.97	.19	<10	1.12	1024	3	.02	5	1660	<2	10	<20	123	.12	<10	108	<10	18	47
34 -	25906	5	.4	1.44	15	4	80	<5	4.53	<1	60	30	205	5.12	.14	<10	1.28	1010	4	.02	7	1570	<2	10	<20	109	.15	<10	129	<10	19	55
35 -	25907	<5	.4	1.45	15	4	45	<5	3.87	<1	36	42	201	4.53	.11	<10	1.40	938	4	.02	7	1550	<2	5	<20	102	.17	<10	139	<10	20	55
36 -	25908	20	.4	1.66	10	4	70	<5	5.99	<1	76	35	193	5.25	.19	<10	1.53	1185	4	.02	9	1560	4	5	<20	95	.14	<10	151	<10	10	60
37 -	25909	45	.6	1.84	10	4	85	<5	6.54	<1	75	38	453	6.23	.24	<10	1.69	1209	4	.01	11	1590	<2	5	<20	109	.11	<10	145	<10	16	57
38 -	25910	10	.2	1.33	15	4	60	<5	3.15	<1	25	50	165	4.48	.07	<10	1.37	822	3	.02	8	1780	<2	5	<20	94	.17	<10	147	<10	20	50

QC DATA

REPEAT #:	32 -	25904	<.2	1.59	20	6	120	<5	5.63	<1	22	19	243	4.62	.21	<10	1.31	1170	2	.01	2	1840	2	5	<20	109	.11	<10	116	<10	18	57
STANDARD	1991		1.4	2.21	80	6	160	<5	2.29	<1	25	84	95	4.87	.41	<10	1.15	885	<1	.01	30	830	18	5	<20	75	.16	<10	97	<10	18	91

NOTE: < = LESS THAN

  
 ECO-TECH LABORATORIES LTD.  
 FRANK J. PEZZOTTI, A.Sc.T.  
 B.C. Certified Assayer