No. | NAME NOM 1988 ANALYSES

WINDY

1988 ANALYSES

WINDY

860009

ACTLABS

ACTIVATION LABORATORIES LTD
P.O. Box 1420, 383 Elgin St., Unit 17, Brantford, Ontario, Canada N3T 5T6
Telephone (519) 758-0310 ■ Fax (519) 758-8766

Invoice No.: 477
Work Order: 369
Invoice Date: 08-SEP-88
Date Submitted: 21-JUL-88
Your Reference: V-216

PLACER-DOME INC.
1600-1055 DUNSMUIR ST
P.O. BOX 49330
BENTALL POSTAL STATION
VANCOUVER,B.C. V7X 1P1
ATT:GLENN SHEVCHENKO

CERTIFICATE OF ANALYSIS

INAA package, elements and detection limits:

AU	1.	PPB	AG	2.	PPM	AS	1.	PPM	BA	100.	PPM
BR	1.	PPM	CR	1.	PPM	CO	1.	PPM	FE	0.05	%
MO	0.5	PPM	SC	0.1	PPM	SE	2.	PPM	SB	0.1	PPM
TA	0.5	PPM	TH	0.5	PPM	U	0.1	PPM	W	1.	PPM
ZN	20.	PPM									

CERTIFIED BY:

DR. ERIC L. HOFFMAN

$

100
<05

~~Fed~~ 1x .5<

WINDY A horizon

Activation Laboratories Ltd. Work Order: 369 Report: 477

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CR PPM	CO PPM	FE %	MO PPM	SC PPM	SE PPM	SB PPM	TA PPM	TH PPM	U PPM	W PPM	ZN PPM
105+00N 96+60EA	1	<2	<1	160	2	18	3	0.51	0.6	2.7	<2	0.3	<0.5	<0.5	<0.1	<1	25
105+00N 96+80EA	4	<2	<1	130	2	10	2	0.33	<0.5	1.7	<2	0.2	<0.5	<0.5	<0.1	<1	41
105+00N 97+00EA	6	<2	<1	160	2	17	4	0.56	<0.5	2.9	<2	0.4	<0.5	0.5	<0.1	<1	26
105+00N 97+20EA	2	2	<1	110	3	3	4	0.32	<0.5	2.5	<2	0.6	<0.5	<0.5	<0.1	<1	22
105+00N 97+40EA	3	<2	<1	180	2	17	5	0.54	<0.5	2.7	<2	0.3	<0.5	<0.5	0.3	<1	26
105+00N 97+60EA	6	<2	2	120	3	11	5	0.50	0.8	2.4	<2	0.5	<0.5	<0.5	0.4	<1	25
105+00N 97+80EA	2	<2	<1	<100	2	4	5	0.33	1.1	1.7	<2	0.6	<0.5	<0.5	<0.1	<1	23
105+00N 98+00EA	3	<2	<1	<100	3	7	9	0.57	<0.5	2.4	<2	0.7	<0.5	<0.5	0.3	<1	23
105+00N 98+20EA	3	<2	<1	<100	2	7	2	0.30	<0.5	1.3	<2	0.2	<0.5	<0.5	0.2	<1	31
105+00N 98+40EA	2	<2	<1	<100	1	2	<1	0.07	<0.5	0.3	<2	<0.1	<0.5	<0.5	<0.1	<1	<20
105+00N 98+60EA	5	<2	<1	100	3	11	5	0.53	<0.5	2.3	<2	0.7	<0.5	<0.5	<0.1	<1	36
105+00N 98+80EA	3	<2	<1	<100	2	2	1	0.12	<0.5	0.5	<2	0.3	<0.5	<0.5	<0.1	<1	32
105+00N 99+00EA	3	<2	<1	<100	3	5	3	0.42	0.8	2.4	<2	1.2	<0.5	<0.5	0.3	<1	<20
105+00N 99+20EA	2	<2	<1	<100	3	1	6	0.27	<0.5	1.3	<2	0.6	<0.5	<0.5	<0.1	<1	<20
105+00N 99+40EA	3	<2	1	120	4	12	12	0.89	<0.5	3.7	<2	0.9	<0.5	<0.5	0.2	<1	22
105+00N 99+60EA	2	<2	<1	<100	3	3	<1	0.12	0.5	0.5	<2	0.1	<0.5	<0.5	<0.1	<1	48
105+00N 99+80EA	2	<2	<1	<100	3	2	<1	0.12	<0.5	0.5	<2	0.3	<0.5	<0.5	<0.1	<1	26
105+00N 100+00EA	2	<2	1	110	6	9	2	0.29	<0.5	1.6	<2	0.4	<0.5	<0.5	<0.1	<1	46
105+00N 100+20EA	1	<2	<1	<100	7	3	<1	0.08	<0.5	0.3	<2	0.2	<0.5	<0.5	<0.1	<1	58
105+00N 100+40EA	2	<2	<1	<100	10	2	<1	0.08	<0.5	0.4	<2	0.2	<0.5	<0.5	0.1	<1	41
105+00N 100+60EA	<1	<2	<1	<100	4	<1	<1	<0.05	<0.5	0.2	<2	<0.1	<0.5	<0.5	<0.1	<1	54
105+00N 100+80EA	<1	<2	<1	330	3	4	3	0.16	<0.5	0.7	<2	0.1	<0.5	<0.5	<0.1	<1	120
105+00N 101+00EA	3	<2	3	120	3	16	3	0.59	1.1	3.0	<2	0.4	<0.5	<0.5	<0.1	<1	30
105+00N 101+20EA	3	<2	<1	<100	3	6	2	0.34	0.6	2.6	3	0.2	<0.5	<0.5	<0.1	<1	24
105+00N 101+40EA	10	<2	18	380	<2	62	5	1.7	<0.5	9.2	<2	1.0	<0.5	<1.0	0.8	<1	42
105+00N 101+60EA	3	<2	64	210	2	31	4	1.3	<0.5	7.0	<2	0.6	<0.5	0.7	0.3	<1	<20
105+00N 101+80EA	4	<2	300	300	2	38	10	2.8	<0.5	5.7	<2	0.5	<0.5	<0.5	0.6	<1	20
105+00N 102+00EA	6	<2	10	340	<2	52	8	2.0	<0.5	6.1	<2	0.5	<0.5	1.2	<0.1	<1	40
105+00N 102+20EA	4	<2	9	180	3	19	4	0.74	<0.5	3.5	<2	0.3	<0.5	<0.5	<0.1	<1	30
105+00N 102+40EA	3	<2	6	230	2	25	5	1.1	<0.5	4.5	<2	0.4	<0.5	0.6	0.3	<1	53

Activation Laboratories Ltd. Work Order: 369 Report: 477

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CR PPM	CO PPM	FE %	MO PPM	SC PPM	SE PPM	SB PPM	TA PPM	TH PPM	U PPM	W PPM	ZN PPM
106+00N 102+60EA	6	<2	3	130	3	13	2	0.47	3.5	2.5	<2	0.3	<0.5	<0.5	<0.1	<1	<20
106+00N 102+80EA	3	<2	5	110	2	12	2	0.41	<0.5	1.9	<2	0.2	<0.5	<0.5	<0.1	<1	<20
106+00N 103+00EA	3	<2	2	<100	4	4	5	0.31	<0.5	2.7	<2	0.2	<0.5	<0.5	<0.1	<1	37
106+00N 103+20EA	<1	<2	<1	<100	2	3	9	0.23	<0.5	1.3	<2	0.1	<0.5	<0.5	<0.1	<1	35
106+00N 103+40EA	5	3	2	110	2	8	22	0.51	<0.5	2.4	<2	0.2	<0.5	<0.5	0.2	<1	44
106+00N 103+60EA	1	<2	<1	110	3	3	1	0.10	<0.5	0.4	<2	<0.1	<0.5	<0.5	<0.1	<1	41
102+00N 95+20EA	2	<2	<1	110	2	10	3	0.52	<0.5	2.1	<2	0.2	<0.5	<0.5	<0.1	<1	44
102+00N 95+40EA	2	<2	<1	130	3	16	5	0.60	<0.5	2.9	<2	0.2	<0.5	0.6	0.3	<1	54
102+00N 95+60EA	3	<2	<1	140	3	15	5	0.56	<0.5	5.0	<2	0.3	<0.5	0.6	<0.1	<1	31
102+00N 95+80EA	2	<2	<1	120	6	7	11	0.54	<0.5	2.5	<2	0.2	<0.5	<0.5	0.2	<1	32
102+00N 96+00EA	5	<2	<1	180	4	5	8	0.36	<0.5	1.8	<2	0.2	<0.5	<0.5	<0.1	<1	23
102+00N 96+20EA	<1	3	<1	130	3	11	3	0.32	<0.5	1.6	<2	0.2	<0.5	<0.5	<0.1	<1	53
102+00N 96+40EA	<1	<2	<1	120	2	14	3	0.70	<0.5	3.7	<2	0.2	<0.5	<0.5	<0.1	<1	23
102+00N 96+60EA	<1	<2	1	160	2	20	2	0.58	<0.5	3.4	<2	0.4	<0.5	0.6	0.2	<1	25
102+00N 96+80EA	<1	<2	1	<100	6	11	2	0.29	<0.5	1.6	<2	0.3	<0.5	<0.5	<0.1	<1	24
102+00N 97+00EA	<1	<2	<1	<100	4	3	<1	0.07	<0.5	0.3	<2	<0.1	<0.5	<0.5	<0.1	<1	39
102+00N 97+20EA	<1	<2	<1	<100	7	1	2	0.06	0.9	0.1	<2	<0.1	<0.5	<0.5	<0.1	<1	27
102+00N 97+40EA	<1	<2	<1	100	10	12	2	0.42	<0.5	1.7	<2	0.3	<0.5	<0.5	<0.1	<1	<20
102+00N 97+60EA	<1	<2	<1	200	2	17	4	0.50	0.5	2.8	<2	0.4	<0.5	<0.5	<0.1	<1	25
102+00N 97+80EA	1	<2	<1	350	2	21	5	0.56	<0.5	3.4	<2	0.4	<0.5	<0.5	<0.1	<1	67
102+00N 98+00EA	<1	<2	<1	130	2	10	1	0.31	<0.5	2.1	<2	0.3	<0.5	<0.5	<0.1	<1	26
102+00N 98+20EA	<1	<2	<1	150	2	15	3	0.40	<0.5	3.2	<2	0.5	<0.5	<0.5	<0.1	<1	23
102+00N 98+40EA	4	<2	<2	400	<2	68	6	2.00	<0.5	12	<2	1.6	<0.5	1.4	<0.1	<1	<40
102+00N 98+60EA	<1	<2	<1	150	3	9	6	0.23	0.6	1.4	<2	0.2	<0.5	<0.5	<0.1	<1	28
102+00N 98+80EA	<1	<2	<1	300	2	16	5	0.45	0.6	2.2	<2	0.3	<0.5	<0.5	<0.1	<1	97
102+00N 99+00EA	<1	<2	<1	230	3	24	4	0.77	<0.5	4.1	<2	0.5	<0.5	0.5	<0.1	<1	37
102+00N 99+20EA	<1	<2	<1	<100	13	3	3	0.46	<0.5	0.6	<2	0.1	<0.5	<0.5	<0.1	<1	28
102+00N 99+40EA	<1	<2	<1	<100	5	2	4	0.42	<0.5	0.4	<2	<0.1	<0.5	<0.5	<0.1	<1	21
102+00N 99+60EA	2	<2	<1	<100	7	1	11	0.14	<0.5	0.7	<2	0.1	<0.5	<0.5	<0.1	<1	<20
102+00N 99+80EA	1	5	<1	130	3	4	2	0.17	<0.5	0.8	<2	0.1	<0.5	<0.5	<0.1	<1	27

WINDY A Larson

Activation Laboratories Ltd. Work Order: 369 Report: 477

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CR PPM	CO PPM	FE %	MO PPM	SC PPM	SE PPM	SB PPM	TA PPM	TH PPM	U PPM	W PPM	ZN PPM
102+00N 100+00EA	10	<2	2	120	2	26	4	0.86	<0.5	4.5	<2	0.6	<0.5	<0.5	0.2	<1	22
102+00N 100+20EA	<1	<2	7	160	2	43	11	1.1	<0.5	5.7	<2	0.7	<0.5	<0.5	<0.1	<1	21
102+00N 100+40EA	1	<2	1	<100	2	2	4	<0.05	<0.5	0.2	<2	<0.1	<0.5	<0.5	<0.1	<1	79
102+00N 100+60EA	2	<2	1	140	7	17	14	0.76	<0.5	4.5	<2	0.5	<0.5	0.6	0.3	<1	27
102+00N 100+80EA	3	<2	1	230	4	32	9	0.95	<0.5	5.8	<2	0.3	<0.5	0.9	0.3	<1	<20
102+00N 101+00EA	1	<2	<1	<100	3	3	6	0.29	<0.5	2.1	<2	0.3	<0.5	<0.5	<0.1	<1	24

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

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PDL lab data file: P8154
AREA: WINDY CLAIMS
MAPSHEET NO: 93J13W
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8154

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE C HORIZON; AU1 RESULTS REPORTED IN PPB"
"RESULTS FROM THE -80 MESH (FINES) SAMPLES IN THIS PROJECT; SEE LAB PROJECT"
"8155 FOR RESULTS FROM THE -10 +80 MESH (COARSE) SAMPLES "

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

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GRID	SAMPLE	PROJECT		CU	AG	AS	PD	AU1
93J13W	102+00N	95+20E	8154	33	<0.2	3	6	<5
93J13W	102+00N	95+40E	8154	37	<0.2	<2	6	<5
93J13W	102+00N	95+60E	8154	56	<0.2	<2	30	<5
93J13W	102+00N	95+80E	8154	71	<0.2	<2	10	<5
93J13W	102+00N	96+00E	8154	640	<0.2	<2	20	<5
93J13W	102+00N	96+20E	8154	50	<0.2	<2	8	<5
93J13W	102+00N	96+40E	8154	51	<0.2	<2	10	<5
93J13W	102+00N	96+60E	8154	121	<0.2	5	8	70
93J13W	102+00N	96+80E	8154	170	<0.2	5	6	40
93J13W	102+00N	96+80E*	8154	171	<0.2	5		15
93J13W	102+00N	97+00E	8154	33	<0.2	<2	<2	5
93J13W	102+00N	97+20E	8154	36	<0.2	2	<2	<5
93J13W	102+00N	97+40E	8154	58	0.4	<2	2	15
93J13W	102+00N	97+60E	8154	58	0.3	<2	<2	20
93J13W	102+00N	97+80E	8154	90	<0.2	<2	4	<5
93J13W	102+00N	98+00E	8154	52	0.2	<2	2	10
93J13W	102+00N	98+20E	8154	36	0.4	<2	<2	40
93J13W	102+00N	98+40E	8154	24	0.3	<2	<2	40
93J13W	102+00N	98+60E	8154	37	0.2	<2	2	15
test	STD P		8154	130	1.5	61		
93J13W	102+00N	98+80E	8154	128	0.3	3	4	<5
93J13W	102+00N	99+00E	8154	55	0.3	<2	4	<5
93J13W	102+00N	99+20E	8154	140	0.3	<2	6	<5
93J13W	102+00N	99+40E	8154	170	0.2	3	6	<5
93J13W	102+00N	99+80E	8154	60	0.3	<2	<2	<5
93J13W	102+00N	100+00E	8154	47	0.7	2	2	<5
93J13W	102+00N	100+20E	8154	64	0.2	3	2	<5
93J13W	102+00N	100+40E	8154	28	0.2	<2	<2	<5
93J13W	102+00N	100+60E	8154	61	0.4	2	4	<5
test	STD P		8154	123	1.4	63		
93J13W	102+00N	100+80E	8154	31	<0.2	<2	2	<5
93J13W	102+00N	101+00E	8154	35	<0.2	<2	4	<5
93J13W	102+00N	101+00E*	8154	34	<0.2	<2		<5
test	STD AU		8154					1250

C-FINE

END OF LISTING - 34 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

9

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	14	0	0	0	29
AS	0	20	0	0	0	29
PD	0	7	0	0	0	29
AU1	0	20	0	0	0	29

5 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	29	0	93J13W	93J13W		
SAMP	29	0	102+00N	102+00N		
PROJ	29	0	8154	8154		
AG	29	0	0.10	0.70	0.21	0.14
AS	29	0	1.00	5.00	1.66	1.17
AU1	29	0	2.50	70.00	10.52	16.47
CU	29	0	24.00	640.00	85.24	114.30
PD	29	0	1.00	30.00	5.34	6.24

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 29 RECORDS PROCESSED

9

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

PDL lab data file: P8155
AREA: WINDY CLAIMS
MAPSHEET NO: 93J13W
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8155

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE C HORIZON; AU1 RESULTS REPORTED IN PPB"
"RESULTS FROM THE -10 +80 MESH (COARSE) SAMPLES IN THIS PROJECT "
"SEE LAB PROJECT 8154 FOR RESULTS FROM THE -80 MESH (FINES) SAMPLES"

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

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PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

GRID	SAMPLE		PROJECT	CU	AG	AS	PD	AU1
93J13W	102+00N	95+20E	8155	35	<0.2	<2	2	<5
93J13W	102+00N	95+40E	8155	41	<0.2	<2	2	<5
93J13W	102+00N	95+60E	8155	66	<0.2	<2	6	<5
93J13W	102+00N	95+80E	8155	83	<0.2	<2	4	<5
93J13W	102+00N	96+00E	8155	500	<0.2	2	8	<5
93J13W	102+00N	96+20E	8155	67	<0.2	<2	6	<5
93J13W	102+00N	96+40E	8155	61	<0.2	3	<2	10
93J13W	102+00N	96+60E	8155	81	<0.2	4	6	55
93J13W	102+00N	96+80E	8155	105	<0.2	<2	4	<5
test	STD P		8155	125	1.2	68		
93J13W	102+00N	97+00E	8155	33	<0.2	<2	<2	<5
93J13W	102+00N	97+20E	8155	32	<0.2	<2	<2	<5
93J13W	102+00N	97+40E	8155	51	0.3	3	4	<5
93J13W	102+00N	97+60E	8155	49	<0.2	<2	4	<5
93J13W	102+00N	97+80E	8155	38	<0.2	<2	<2	10
93J13W	102+00N	98+00E	8155	39	<0.2	3	4	<5
93J13W	102+00N	98+20E	8155	37	0.3	<2	2	<5
93J13W	102+00N	98+40E	8155	18	0.2	<2	2	25
93J13W	102+00N	98+60E	8155	33	<0.2	<2	10	10
93J13W	102+00N	98+60E*	8155	34	<0.2	<2		<5
93J13W	102+00N	98+80E	8155	80	0.3	2	2	5
93J13W	102+00N	99+00E	8155	41	0.2	<2	<2	<5
93J13W	102+00N	99+20E	8155	130	0.3	<2	6	5
93J13W	102+00N	99+40E	8155	84	<0.2	<2	4	<5
93J13W	102+00N	99+80E	8155	39	0.2	<2	2	<5
93J13W	102+00N	100+00E	8155	33	0.5	<2	2	<5
93J13W	102+00N	100+20E	8155	28	<0.2	<2	2	<5
93J13W	102+00N	100+40E	8155	32	<0.2	<2	2	<5
93J13W	102+00N	100+60E	8155	54	0.3	3	8	<5
test	STD P		8155	130	1.2	62		
93J13W	102+00N	100+80E	8155	33	<0.2	2	<2	<5
93J13W	102+00N	101+00E	8155	34	<0.2	<2	2	<5
93J13W	102+00N	101+00E*	8155	35	<0.2	<2		<5
test	STD AU		8155					1385

C-COARSE

END OF LISTING - 34 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

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PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	20	0	0	0	29
AS	0	21	0	0	0	29
PD	0	6	0	0	0	29
AU1	0	22	0	0	0	29

5 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	29	0	93J13W	93J13W		
SAMP	29	0	102+00N	102+00N		
PROJ	29	0	8155	8155		
AG	29	0	0.10	0.50	0.16	0.10
AS	29	0	1.00	4.00	1.48	0.87
AU1	29	0	2.50	55.00	6.03	10.49
CU	29	0	18.00	500.00	67.48	87.09
PD	29	0	1.00	10.00	3.45	2.46

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 29 RECORDS PROCESSED

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)

GEOCHEMICAL DATA LISTING: V216 WINDY DATE: 88:08:31

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PDL lab data file: P8165
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 8165

PLEASE DISTRIBUTE RESULTS TO: GS SP LR EK MG RH LAB

REMARKS:
"AU RESULTS REPORTED IN PPM "
"
"
"

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY DATE: 88:08:31 PAGE: 1

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GRID	SAMPLE	PROJECT	CU	AG	AU	AS	PT	PD
93J13	72601	8165	130	0.3	<0.01	10	<10	12
93J13	72601*	8165	127	0.3		7		

END OF LISTING - 2 RECORDS PRINTED
GCLIST RUN AT: 12:51:43

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

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Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU	0	1	0	0	0	1
PT	0	1	0	0	0	1

1 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	1	0	93J13	93J13		
SAMP	0	1				
PROJ	1	0	8165	8165		
AG	1	0	0.30	0.30	0.30	0.00
AS	1	0	10.00	10.00	10.00	0.00
AU	1	0	0.01	0.01	0.01	0.00
CU	1	0	130.00	130.00	130.00	0.00
PD	1	0	12.00	12.00	12.00	0.00
PT	1	0	5.00	5.00	5.00	0.00

END OF GCHSCAN: DATE: 88:08:31 time: 12:51:43 1 RECORDS PROCESSED

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

PDL lab data file: P8153
AREA: WINDY CLAIMS
MAPSHEET NO: 93J13N
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8153

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE B HORIZON; AUL RESULTS REPORTED IN PP3"
"RESULTS FROM THE -10 +80 MESH (COARSE) IN THIS PROJECT "
"SEE LAB PROJECT 8152 FOR RESULTS FROM THE -80 MESH (FINES) SAMPLES"
""

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
V	PPM	0.25	STC HNO3	2HRS	1.0-1000	PHOTOMETRY STDY. EX.
Y	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL. HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NA2 FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLSMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

GRID	SAMPLE	PROJECT	CU	AG	AS	PD	AU1
93J13N	102+00N 95+20E	8153	38	<0.2	<2	6	<5
93J13N	102+00N 95+40E	8153	54	<0.2	3	2	<5
93J13N	102+00N 95+60E	8153	148	<0.2	<2	8	<5
93J13N	102+00N 95+80E	8153	146	<0.2	<2	8	<5
93J13N	102+00N 96+00E	8153	1010	<0.2	2	20	15
93J13N	102+00N 96+20E	8153	26	0.7	3	2	15
93J13N	102+00N 96+40E	8153	78	0.4	<2	2	15
93J13N	102+00N 96+60E	8153	40	0.2	<2	<2	45
93J13N	102+00N 96+80E	8153	42	0.3	<2	2	20
test	STD P	8153	120	1.1	64		
93J13N	102+00N 97+00E	8153	23	0.6	<2	<2	<5
93J13N	102+00N 97+20E	8153	21	0.3	<2	8	<5
93J13N	102+00N 97+40E	8153	45	0.6	<2	6	15
93J13N	102+00N 97+60E	8153	23	0.2	<2	4	35
93J13N	102+00N 97+80E	8153	28	0.2	<2	2	15
93J13N	102+00N 98+00E	8153	20	0.3	<2	2	20
93J13N	102+00N 98+20E	8153	20	0.3	<2	2	<5
93J13N	102+00N 98+40E	8153	13	0.2	<2	2	<5
93J13N	102+00N 98+60E	8153	20	0.3	<2	2	<5
test	STD P	8153	120	1.2	64		
93J13N	102+00N 98+80E	8153	45	0.3	<2	<2	40
93J13N	102+00N 99+00E	8153	29	0.2	<2	<2	10
93J13N	102+00N 99+20E	8153	050	0.9	<2	10	<5
93J13N	102+00N 99+40E	8153	168	0.4	<2	4	<5
93J13N	102+00N 99+60E	8153	245	0.7	<2	2	<5
93J13N	102+00N 99+80E	8153	36	0.4	<2	2	<5
93J13N	102+00N 100+00E	8153	50	0.3	<2	4	10
93J13N	102+00N 100+20E	8153	30	0.2	<2	4	20
93J13N	102+00N 100+40E	8153	15	0.3	<2	4	<5
93J13N	102+00N 100+40E*	8153	14	0.2	<2		10
93J13N	102+00N 100+60E	8153	47	0.4	<2	2	<5
93J13N	102+00N 100+80E	8153	28	0.5	<2	4	<5
93J13N	102+00N 101+00E	8153	61	0.8	<2	6	<5
93J13N	106+00N 96+60E	8153	53	0.4	<2	4	<5
93J13N	106+00N 96+80E	8153	81	0.4	<2	4	40
93J13N	106+00N 97+00E	8153	98	0.5	<2	4	30
93J13N	106+00N 97+20E	8153	355	1.1	<2	20	<5
93J13N	106+00N 97+40E	8153	65	0.4	<2	8	50
93J13N	106+00N 97+60E	8153	163	0.4	<2	8	10
93J13N	106+00N 97+60E*	8153	163	0.4	<2		25
93J13N	106+00N 97+80E	8153	266	0.7	<2	10	<5
93J13N	106+00N 98+00E	8153	262	0.7	<2	8	<5
93J13N	106+00N 98+20E	8153	170	0.6	<2	4	20
93J13N	106+00N 98+40E	8153	135	0.4	<2	6	10
93J13N	106+00N 98+60E	8153	132	0.3	<2	8	10
93J13N	106+00N 98+80E	8153	170	0.4	<2	10	<5
93J13N	106+00N 99+00E	8153	110	0.3	4	8	<5
93J13N	106+00N 99+20E	8153	205	0.8	<2	10	125
93J13N	106+00N 99+40E	8153	90	0.3	<2	6	20
93J13N	106+00N 99+40E*	8153	90	0.3	<2		5
93J13N	106+00N 99+60E	8153	77	0.2	<2	8	<5
93J13N	106+00N 99+80E	8153	117	0.4	<2	6	5
93J13N	106+00N 100+00E	8153	120	0.4	<2	6	<5
93J13N	106+00N 100+20E	8153	133	1.0	<2	10	<5
93J13N	106+00N 100+40E	8153	111	0.7	<2	8	<5
93J13N	106+00N 100+60E	8153	123	1.0	<2	8	<5
93J13N	106+00N 100+80E	8153	60	0.3	<2	4	<5
93J13N	106+00N 101+00E	8153	97	0.5	<2	6	5
93J13N	106+00N 101+20E	8153	64	0.3	<2	8	10
93J13N	106+00N 101+20E*	8153	83	0.3	<2		20

COARSE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 2

GRID	SAMPLE	PROJECT	CU	AG	AS	PD	AU1
93J13N	106+00N 101+40E	8153	70	0.2	2	6	875
93J13N	106+00N 101+60E	8153	43	0.3	10	2	30
93J13N	106+00N 101+80E	8153	168	0.3	43	4	25
93J13N	106+00N 102+00E	8153	47	0.3	<2	4	<5
93J13N	106+00N 102+20E	8153	21	0.2	3	2	20
93J13N	106+00N 102+40E	8153	47	0.3	<2	2	10
93J13N	106+00N 102+60E	8153	43	0.2	<2	2	<5
93J13N	106+00N 102+80E	8153	76	0.2	5	4	<5
93J13N	106+00N 103+00E	8153	77	0.5	<2	6	<5
test	STD P	8153	124	1.2	65		
93J13N	106+00N 103+20E	8153	68	0.8	<2	2	<5
93J13N	106+00N 103+40E	8153	104	1.0	3	4	<5
93J13N	106+00N 103+60E	8153	50	0.6	2	2	<5
test	STD P	8153	128	1.4	65		
test	STD AU	8153					1390
test	STD AU	8153					1450

END OF LISTING - 76 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	5	0	0	0	66
AS	0	59	0	0	0	66
PD	0	4	0	0	0	66
AU1	0	33	0	0	0	66

10 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	66	0	93J13N	93J13N		
SAMP	66	0	102+00N	106+00N		
PROJ	66	0	8153	8153		
AG	66	0	0.10	1.10	0.43	0.25
AS	66	0	1.00	43.00	2.12	5.28
AU1	66	0	2.50	875.00	27.54	108.15
CU	66	0	13.00	1010.00	101.58	133.03
PD	66	0	1.00	20.00	5.24	3.78

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 66 RECORDS PROCESSED

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

PDL lab data file: P8152

AREA: WINDY CLAIMS
MAPSHEET NO: 93J13N
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8152

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE B HORIZON: AU1 RESULTS REPORTED IN PP3"
"RESULTS FROM -80 MESH (FINES) SAMPLES IN THIS PROJECT: SEE LAB PROJECT"
"8193 FOR RESULTS FROM THE -10 +80 MESH (COARSE) SAMPLES"

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01*4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	HNO3	2HRS	1.0-1000	FLUORIMETRY SOLVX. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/H1/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

GRID	SAMPLE	PROJECT	CU	AG	AS	PD	AU1
93J13N	102+00N 95+20E	8152	40	<0.2	<2	<2	<5
93J13N	102+00N 95+40E	8152	45	<0.2	<2	2	<5
93J13N	102+00N 95+60E	8152	120	<0.2	<2	8	<5
93J13N	102+00N 95+80E	8152	122	<0.2	<2	10	<5
93J13N	102+00N 96+00E	8152	1850	<0.2	<2	NSS	<5
93J13N	102+00N 96+20E	8152	21	<0.2	<2	2	<5
93J13N	102+00N 96+40E	8152	66	<0.2	<2	NSS	<5
93J13N	102+00N 96+60E	8152	34	<0.2	<2	2	<5
93J13N	102+00N 96+80E	8152	53	0.5	<2	2	<5
test	STD P	8152	125	1.4	61		
93J13N	102+00N 97+00E	8152	16	<0.2	<2	4	25
93J13N	102+00N 97+20E	8152	20	<0.2	<2	NSS	<5
93J13N	102+00N 97+40E	8152	46	0.5	<2	NSS	<5
93J13N	102+00N 97+60E	8152	23	<0.2	<2	<2	<5
93J13N	102+00N 97+80E	8152	34	<0.2	<2	4	<5
93J13N	102+00N 98+00E	8152	23	<0.2	<2	4	10
93J13N	102+00N 98+20E	8152	17	<0.2	<2	4	<5
93J13N	102+00N 98+40E	8152	14	<0.2	<2	4	<5
93J13N	102+00N 98+60E	8152	18	<0.2	<2	4	5
93J13N	102+00N 98+80E*	8152	18	<0.2	<2		<5
93J13N	102+00N 98+80E	8152	17	<0.2	<2	4	<5
93J13N	102+00N 99+00E	8152	37	0.6	<2	6	<5
93J13N	102+00N 99+20E	8152	183	1.0	<2	NSS	<5
93J13N	102+00N 99+40E	8152	206	0.5	<2	NSS	<5
93J13N	102+00N 99+60E	8152	235	0.7	<2	NSS	NSS
93J13N	102+00N 99+80E	8152	44	0.2	<2	4	10
93J13N	102+00N 100+00E	8152	77	0.5	<2	4	15
93J13N	102+00N 100+20E	8152	55	<0.2	<2	6	<5
93J13N	102+00N 100+40E	8152	11	0.2	<2	<2	<5
test	STD P	8152	130	1.4	64		
93J13N	102+00N 100+60E	8152	40	0.4	<2	4	<5
93J13N	102+00N 100+80E	8152	31	0.6	<2	4	<5
93J13N	102+00N 101+00E	8152	70	0.8	<2	6	<5
93J13N	106+00N 96+00E	8152	57	0.3	<2	4	<5
93J13N	106+00N 96+20E	8152	68	<0.2	<2	4	<5
93J13N	106+00N 97+00E	8152	112	0.4	<2	50	<5
93J13N	106+00N 97+20E	8152	387	1.1	<2	12	20
93J13N	106+00N 97+40E	8152	95	0.5	<2	4	<5
93J13N	106+00N 97+60E	8152	180	0.5	<2	6	<5
93J13N	106+00N 97+60E*	8152	180	0.5	<2		<5
93J13N	106+00N 97+80E	8152	263	0.8	<2	10	<5
93J13N	106+00N 98+00E	8152	265	0.8	<2	10	<5
93J13N	106+00N 98+20E	8152	168	0.7	<2	4	<5
93J13N	106+00N 98+40E	8152	133	0.5	<2	4	<5
93J13N	106+00N 98+60E	8152	164	0.5	<2	8	<5
93J13N	106+00N 98+80E	8152	210	0.5	<2	8	<5
93J13N	106+00N 99+00E	8152	157	0.3	<2	6	<5
93J13N	106+00N 99+20E	8152	213	1.0	<2	20	145
93J13N	106+00N 99+40E	8152	120	0.3	<2	8	<5
93J13N	106+00N 99+40E*	8152	120	0.3	<2		<5
93J13N	106+00N 99+60E	8152	103	0.3	<2	6	<5
93J13N	106+00N 99+80E	8152	147	0.5	<2	6	10
93J13N	106+00N 100+00E	8152	139	0.6	<2	15	<5
93J13N	106+00N 100+20E	8152	156	1.0	<2	15	<5
93J13N	106+00N 100+40E	8152	142	0.7	<2	6	<5
93J13N	106+00N 100+60E	8152	168	1.4	<2	4	<5
93J13N	106+00N 101+00E	8152	74	0.3	<2	4	<5
93J13N	106+00N 101+00E	8152	135	0.8	2	8	<5
93J13N	106+00N 101+20E	8152	124	0.7	3	8	45
test	STD P	8152	130	1.4	66		

B-FINE

B-FINE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 2

GRID	SAMPLE	PROJECT	CU	AG	AS	PD	AU1
93J13N	106+00N 101+40E	8152	76	0.4	<2	10	30
93J13N	106+00N 101+60E	8152	50	0.4	47	10	<5
93J13N	106+00N 101+80E	8152	200	0.4	25	10	20
93J13N	106+00N 102+00E	8152	61	0.3	<2	4	<5
93J13N	106+00N 102+20E	8152	21	0.2	3	10	20
93J13N	106+00N 102+40E	8152	46	0.3	6	<2	<5
93J13N	106+00N 102+60E	8152	32	0.3	2	<2	25
93J13N	106+00N 102+80E	8152	72	0.2	15	4	20
93J13N	106+00N 103+00E	8152	71	0.4	<2	20	<5
93J13N	106+00N 103+00E*	8152	68	0.4	2		NSS
93J13N	106+00N 103+20E	8152	67	0.8	<2	4	<5
93J13N	106+00N 103+40E	8152	100	1.0	3	6	<5
93J13N	106+00N 103+60E	8152	50	0.6	<2	<2	<5
test	STD P	8152	130	1.5	63		
test	STD AU	8152					1535
test	STD AU	8152					1355

END OF LISTING - 76 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	17	0	0	0	66
AS	0	57	0	0	0	66
PD	7	5	0	0	0	59
AU1	1	50	0	0	0	65

10 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	66	0	93J13N	93J13N		
SAMP	66	0	102+00N	106+00N		
PROJ	66	0	8152	8152		
AG	66	0	0.10	1.40	0.43	0.31
AS	66	0	1.00	250.00	5.88	31.08
AU1	65	1	5.00	145.00	9.08	19.97
CU	66	0	11.00	1850.00	124.97	228.71
PD	59	7	1.00	50.00	6.83	7.09

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 66 RECORDS PROCESSED

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

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PDL lab data file: P8144
AREA: WINDY CLAIMS
MAPSHEET NO: 93J13W
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8144

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE C HORIZON; AU1 RESULTS REPORTED IN PPB"
"-10 +80 MESH (COARSE) SAMPLES IN THIS PROJECT; SEE LAB PROJECT 8143 FOR"
"THE RESULTS FROM THE -80 MESH (FINES) SAMPLES"

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

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GRID	SAMPLE		PROJECT	CU	AG	AS	PD	AU1
93J13W	106+00N	96+60E	8144	78	<0.2	<2	4	<5
93J13W	106+00N	96+80E	8144	76	<0.2	<2	4	<5
93J13W	106+00N	97+00E	8144	77	<0.2	<2	4	55
93J13W	106+00N	97+20E	8144	155	<0.2	<2	6	80
93J13W	106+00N	97+40E	8144	78	<0.2	<2	8	30
93J13W	106+00N	97+60E	8144	78	<0.2	<2	8	<5
93J13W	106+00N	97+80E	8144	113	<0.2	<2	10	10
93J13W	106+00N	98+00E	8144	95	<0.2	<2	8	15
93J13W	106+00N	98+20E	8144	100	<0.2	<2	4	<5
93J13W	106+00N	98+20E*	8144	96	<0.2	<2		<5
93J13W	106+00N	98+40E	8144	78	<0.2	<2	4	<5
93J13W	106+00N	98+60E	8144	74	<0.2	<2	4	<5
93J13W	106+00N	98+80E	8144	58	<0.2	<2	6	<5
93J13W	106+00N	99+00E	8144	72	<0.2	<2	6	<5
93J13W	106+00N	99+20E	8144	76	<0.2	<2	8	<5
93J13W	106+00N	99+40E	8144	73	<0.2	<2	4	<5
93J13W	106+00N	99+60E	8144	62	<0.2	<2	4	<5
93J13W	106+00N	99+80E	8144	58	<0.2	2	2	<5
93J13W	106+00N	100+00E	8144	51	<0.2	<2	<2	<5
test	STD P		8144	123	2.0	65		
93J13W	106+00N	100+20E	8144	73	<0.2	<2	6	<5
93J13W	106+00N	100+40E	8144	74	<0.2	<2	2	5
93J13W	106+00N	100+60E	8144	93	<0.2	<2	4	<5
93J13W	106+00N	100+80E	8144	62	<0.2	<2	4	<5
93J13W	106+00N	101+00E	8144	95	<0.2	6	6	<5
93J13W	106+00N	101+20E	8144	94	<0.2	<2	8	<5
93J13W	106+00N	101+40E	8144	78	<0.2	3	<2	<5
93J13W	106+00N	101+60E	8144	100	<0.2	88	6	<5
93J13W	106+00N	101+80E	8144	93	<0.2	275	4	65
test	STD P		8144	120	1.2	64		
93J13W	106+00N	102+00E	8144	142	<0.2	2	2	<5
93J13W	106+00N	102+20E	8144	68	<0.2	6	2	<5
93J13W	106+00N	102+40E	8144	152	<0.2	6	<2	<5
93J13W	106+00N	102+60E	8144	105	<0.2	4	20	<5
93J13W	106+00N	102+80E	8144	98	<0.2	9	<2	60
93J13W	106+00N	103+00E	8144	93	<0.2	3	2	<5
93J13W	106+00N	103+20E	8144	68	<0.2	2	4	<5
93J13W	106+00N	103+40E	8144	87	<0.2	9	2	<5
93J13W	106+00N	103+60E	8144	64	<0.2	5	2	<5
93J13W	106+00N	103+60E*	8144	58	<0.2	5		<5

C - COARSE

END OF LISTING - 40 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

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Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	36	0	0	0	36
AS	0	22	0	0	0	36
PD	0	4	0	0	0	36
AU1	0	28	0	0	0	36

4 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	36	0	93J13W	93J13W		
SAMP	36	0	106+00N	106+00N		
PROJ	36	0	8144	8144		
AG	36	0	0.10	0.10	0.10	0.00
AS	36	0	1.00	275.00	12.28	47.30
AU1	36	0	2.50	80.00	10.83	20.32
CU	36	0	51.00	155.00	85.86	24.35
PD	36	0	1.00	20.00	4.78	3.54

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 36 RECORDS PROCESSED

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P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)

GEOCHEMICAL DATA LISTING: V216 WINDY CLAIMS DATE: 88:08:18

PDL lab data file: P8143
AREA: WINDY CLAIMS
MAPSHEET NO: 93J13W
VENTURE: V216
GEOLOGIST: S PRICE
LAB PROJECT NO: 8143

PLEASE DISTRIBUTE RESULTS TO: SP GS LR EK MG RH LAB

REMARKS:
"SAMPLES FROM THE C HORIZON; AU1 RESULTS REPORTED IN PPB"
"- 80 MESH (FINES) SAMPLES IN THIS PROJECT; SEE LAB PROJECT 8144 FOR THE"
"RESULTS FROM THE -10 +80 MESH (COARSE) SAMPLES"
""

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS COLUMN BELOW
ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.01-4.00	A.A. SOLVENT EXTRACT.
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
SB	PPM	0.5	HCL/HNO3	3HRS	2-2000	DC PLASMA
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
HG	PPB	0.25	DIL HNO3/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
K	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	DC PLASMA
CA	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	DC PLASMA
SR	PPM	0.5	HF/HCLO4/HNO3/HCL	6HRS	10-2000	DC PLASMA
MG	%	0.5	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	DC PLASMA
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
PT	PPB	25.0	FIRE ASSAY	45MIN	DL 10PPB	DC PLASMA
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5PPB	DC PLASMA
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM V216 WINDY CLAIMS DATE: 88:08:18 PAGE: 1

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GRID	SAMPLE		PROJECT	CU	AG	AS	PD	AU1
93J13W	106+00N	96+60E	8143	87	<0.2	6	8	<5
93J13W	106+00N	96+80E	8143	81	<0.2	<2	4	<5
93J13W	106+00N	97+00E	8143	82	<0.2	<2	6	65
93J13W	106+00N	97+20E	8143	152	<0.2	<2	2	160
93J13W	106+00N	97+40E	8143	82	<0.2	<2	<2	20
93J13W	106+00N	97+60E	8143	87	<0.2	<2	6	50
93J13W	106+00N	97+80E	8143	115	<0.2	<2	15	10
93J13W	106+00N	98+00E	8143	105	<0.2	<2	<2	15
93J13W	106+00N	98+20E	8143	98	<0.2	2	10	10
test	STD P		8143	120	1.3	61		
93J13W	106+00N	98+40E	8143	90	<0.2	<2	4	10
93J13W	106+00N	98+60E	8143	78	<0.2	<2	2	20
93J13W	106+00N	98+80E	8143	54	<0.2	2	2	<5
93J13W	106+00N	99+00E	8143	92	<0.2	<2	2	<5
93J13W	106+00N	99+20E	8143	97	<0.2	<2	4	<5
93J13W	106+00N	99+40E	8143	74	<0.2	<2	4	5
93J13W	106+00N	99+60E	8143	64	<0.2	<2	4	<5
93J13W	106+00N	99+80E	8143	64	<0.2	<2	2	<5
93J13W	106+00N	100+00E	8143	68	<0.2	<2	2	<5
93J13W	106+00N	100+00E*	8143	68	<0.2	2		<5
93J13W	106+00N	100+20E	8143	98	<0.2	2	6	<5
93J13W	106+00N	100+40E	8143	90	0.2	<2	2	5
93J13W	106+00N	100+60E	8143	115	0.3	<2	2	<5
93J13W	106+00N	100+80E	8143	73	<0.2	<2	2	<5
93J13W	106+00N	101+00E	8143	123	0.4	8	4	<5
93J13W	106+00N	101+20E	8143	122	0.3	6	15	100
93J13W	106+00N	101+40E	8143	85	<0.2	7	4	20
93J13W	106+00N	101+60E	8143	106	0.2	128	2	35
93J13W	106+00N	101+80E	8143	105	0.3	1150	<2	70
test	STD P		8143	130	1.6	63		
93J13W	106+00N	102+00E	8143	151	<0.2	5	<2	<5
93J13W	106+00N	102+20E	8143	76	<0.2	13	<2	<5
93J13W	106+00N	102+40E	8143	198	0.2	17	<2	<5
93J13W	106+00N	102+60E	8143	116	0.3	10	<2	55
93J13W	106+00N	102+80E	8143	122	<0.2	18	3	25
93J13W	106+00N	103+00E	8143	86	<0.2	2	2	<5
93J13W	106+00N	103+20E	8143	67	<0.2	2	2	15
93J13W	106+00N	103+40E	8143	71	<0.2	8	4	5
93J13W	106+00N	103+60E	8143	62	<0.2	7	4	25
93J13W	106+00N	103+60E*	8143	61	<0.2	8		<5
test	STD AU		8143					1355

C - FINE

END OF LISTING - 41 RECORDS PRINTED
GCLIST RUN AT: 11:43:29

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PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	28	0	0	0	36
AS	0	18	0	0	0	36
PD	0	7	0	0	0	36
AU1	0	16	0	0	0	36

5 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY CLAIMS

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	36	0	93J13W	93J13W		
SAMP	36	0	106+00N	106+00N		
PROJ	36	0	8143	8143		
AG	36	0	0.10	0.40	0.14	0.08
AS	36	0	1.00	1150.00	39.19	191.60
AU1	36	0	2.50	160.00	21.11	33.30
CU	36	0	54.00	198.00	95.44	29.31
PD	36	0	1.00	15.00	3.78	3.45

END OF GCHSCAN: DATE: 88:08:18 time: 11:43:29 36 RECORDS PROCESSED