860008

Windy DDH Assays - 1989 Analyses

DDH-01	A051 - A239	P9296, P9307
DDH-02	A5702 - A5872	P9369, P9353, P9325
DDH-03	A240 - A329	P9369, P9366
DDH-04	A330 - A416	P9447, P9440
DDH-05	A417 - A475	P9464, P9440, P949[illegible]
	A6101 - A6134	
DDH-06	A6135 - A6211	P9515, P9500
DDH-07	A5922 - A5925	P9515
	A5976 - A6015	
	A6212 - A6248	
DDH-08	A5876 - A5921	P9515
DDH-09	A5926 - A5973	P9493, P9500

DDH-02

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY DATE: 89:09:12

PDI IRD data file: P9353
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9353

PLEASE DISTRIBUTE RESULTS TO: GS SF LR EK AG RH LAB

REMARKS:
"RESULTS TO S FROSTAD"
" "

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:12 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	Au1 PPB	CU PPM
93J13	A 5783	9353	0.8	25	60	710
93J13	A 5784	9353	0.4	15	100	296
93J13	A 5785	9353	<0.2	13	125	70
93J13	A 5786	9353	<0.2	11	125	88
93J13	A 5787	9353	<0.2	8	45	116
93J13	A 5788	9353	<0.2	16	45	134
93J13	A 5789	9353	<0.2	9	60	54
93J13	A 5790	9353	<0.2	5	45	110
93J13	A 5791	9353	<0.2	4	70	95
93J13	A 5791*	9353	<0.2	5	90	57
93J13	A 5792	9353	<0.2	9	60	130
93J13	A 5793	9353	<0.2	<2	10	227
93J13	A 5794	9353	<0.2	2	<5	102
93J13	A 5795	9353	<0.2	<2	550	31
93J13	A 5796	9353	0.2	<2	<5	65
93J13	A 5797	9353	<0.2	<2	<5	318
93J13	A 5798	9353	3.2	<2	105	0.422
93J13	A 5799	9353	<0.2	<2	35	173
93J13	A 5800	9353	<0.2	2	<5	146
93J13	A 5800*	9353	<0.2	2	<5	148
93J13	A 5801	9353	<0.2	<2	20	136
93J13	A 5802	9353	<0.2	<2	100	240
93J13	A 5803	9353	0.4	<2	305	214
93J13	A 5804	9353	<0.2	<2	45	127
93J13	A 5805	9353	<0.2	2	115	110
93J13	A 5806	9353	<0.2	<2	45	43
93J13	A 5807	9353	<0.2	<2	40	21
93J13	A 5808	9353	<0.2	<2	40	22
93J13	A 5809	9353	1.4	<2	40	22
93J13	A 5809*	9353	0.6	<2	110	22
93J13	A 5810	9353	0.2	<2	25	63
93J13	A 5811	9353	<0.2	3	10	71
93J13	A 5812	9353	<0.2	<2	<5	77
93J13	A 5813	9353	<0.2	2	<5	58
93J13	A 5814	9353	<0.2	<2	10	57
93J13	A 5815	9353	<0.2	<2	5	127
93J13	A 5816	9353	<0.2	<2	20	162
93J13	A 5817	9353	<0.2	<2	10	26
93J13	A 5818	9353	<0.2	<2	30	9
test	STD P1		0.2	19		20
93J13	A 5819	9353	<0.2	<2	<5	100
93J13	A 5820	9353	1.0	<2	15	1050
93J13	A 5821	9353	<0.2	3	<5	88
93J13	A 5822	9353	<0.2	<2	<5	102
93J13	A 5823	9353	<0.2	<2	<5	24
93J13	A 5824	9353	<0.2	<2	<5	60
93J13	A 5825	9353	<0.2	<2	<5	12
93J13	A 5826	9353	<0.2	<2	<5	30
93J13	A 5827	9353	<0.2	<2	<5	19
93J13	A 5827*	9353	<0.2	<2	<5	18
93J13	A 5828	9353	<0.2	<2	<5	9
test	STD P1	9353	0.2			22
test	STD AU5	9353			400	
test	STD AU5	9353			405	

END OF LISTING - 54 RECORDS PRINTED RUN ON: 89:09:12 AT 14:22:26

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	38	0	0	0	46
AS	0	30	0	0	0	46
AU1	0	15	0	0	0	46
CU	0	0	0	1	0	46

* records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	46	0	93J13	93J13		
SAMP	46	0	A	A		
PROJ	46	0	9353	9353		
AG	46	0	0.10	3.20	0.25	0.51
AS	46	0	1.00	25.00	3.46	3.12
AU1	46	0	2.50	550.00	54.91	96.37
CU	46	0	9.00	4200.00	219.02	620.41

END OF SCAN: DATE: 89:09:12 time: 14:22:26 46 RECORDS PROCESSED

DDH-02

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY DATE: 89:09:01

PDI lab data file: P9325
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9325

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

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5	DC PLASMA

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:01 PAGE: 1

GRID	SAMPLE	PROJECT		Ag PPM	As PPM	Au PPM	Cu PPM	Pd PPB
93J13	A	5702	9325	<0.2	14	0.01	38	8
93J13	A	5703	9325	0.2	<2	<0.01	6	17
93J13	A	5704	9325	<0.2	2	0.01	14	16
93J13	A	5705	9325	<0.2	16	0.01	13	18
93J13	A	5706	9325	<0.2	<2	<0.01	43	15
93J13	A	5707	9325	<0.2	37	0.02	163	7
93J13	A	5708	9325	<0.2	21	0.01	48	12
93J13	A	5709	9325	<0.2	3	0.02	41	7
93J13	A	5710	9325	<0.2	9	0.01	25	14
test	STD P1		9325	0.2	16		22	
93J13	A	5711	9325	<0.2	9	<0.01	22	<5
93J13	A	5712	9325	<0.2	13	0.01	41	7
93J13	A	5713	9325	<0.2	20	0.03	31	7
93J13	A	5714	9325	<0.2	14	0.02	66	5
93J13	A	5715	9325	<0.2	12	0.03	21	9
93J13	A	5716	9325	<0.2	2	0.03	6	17
93J13	A	5717	9325	<0.2	10	0.01	12	16
93J13	A	5718	9325	<0.2	20	0.16	23	10
93J13	A	5719	9325	<0.2	2	0.17	5	5
93J13	A	5719*	9325	<0.2	<2		2	
93J13	A	5720	9325	<0.2	21	0.11	42	<5
93J13	A	5721	9325	0.6	134	0.23	327	13
93J13	A	5722	9325	0.2	15	0.06	38	10
93J13	A	5723	9325	0.2	29	0.01	102	18
93J13	A	5724	9325	<0.2	47	0.01	35	<5
93J13	A	5725	9325	<0.2	46	0.03	102	11
93J13	A	5726	9325	<0.2	9	<0.01	43	10
93J13	A	5727	9325	<0.2	12	<0.01	38	5
93J13	A	5728	9325	<0.2	14	<0.01	22	<5
93J13	A	5728*	9325	<0.2	12		20	
93J13	A	5729	9325	<0.2	21	0.01	32	<5
93J13	A	5731	9325	<0.2	<2	<0.01	11	<5
93J13	A	5732	9325	<0.2	11	0.06	15	9
93J13	A	5733	9325	<0.2	12	0.01	21	8
93J13	A	5734	9325	<0.2	22	0.01	30	<5
93J13	A	5735	9325	<0.2	27	0.01	43	9
93J13	A	5736	9325	<0.2	17	<0.01	20	8
93J13	A	5737	9325	<0.2	5	0.01	26	11
93J13	A	5738	9325	<0.2	<2	<0.01	4	6
93J13	A	5738*	9325	<0.2	<2		3	
93J13	A	5739	9325	<0.2	<2	0.01	9	<5
93J13	A	5740	9325	<0.2	2	<0.01	10	<5
93J13	A	5741	9325	<0.2	<2	0.01	10	<5
93J13	A	5742	9325	<0.2	15	<0.01	6	9
93J13	A	5743	9325	<0.2	88	<0.01	45	<5
93J13	A	5744	9325	<0.2	9	0.04	8	9
93J13	A	5745	9325	<0.2	10	0.02	36	7
93J13	A	5746	9325	<0.2	40	0.03	60	5
93J13	A	5747	9325	<0.2	3	<0.01	4	<5
93J13	A	5747*	9325	<0.2	2		4	
93J13	A	5748	9325	<0.2	<2	0.01	3	<5
93J13	A	5749	9325	<0.2	4	<0.01	5	6
93J13	A	5750	9325	<0.2	9	0.02	15	14
93J13	A	5751	9325	0.2	4	0.02	28	10
93J13	A	5752	9325	<0.2	16	0.01	30	10
93J13	A	5753	9325	<0.2	9	0.01	54	20
93J13	A	5754	9325	<0.2	26	0.02	125	8

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:01 PAGE: 2

GRID	SAMPLE	PROJECT		Ag PPM	As PPM	Au PPM	Cu PPM	Pd PPB
93J13	A	5755	9325	<0.2	3	0.01	38	<5
93J13	A	5756	9325	<0.2	<2	0.01	9	5
test	STD P1		9325	0.3	16		22	
93J13	A	5757	9325	<0.2	<2	0.02	13	<5
93J13	A	5758	9325	<0.2	2	0.01	24	6
93J13	A	5759	9325	<0.2	<2	0.03	5	<5
93J13	A	5760	9325	<0.2	<2	0.03	4	<5
93J13	A	5761	9325	<0.2	<2	<0.01	5	<5
93J13	A	5762	9325	<0.2	<2	<0.01	6	142
93J13	A	5763	9325	<0.2	<2	<0.01	8	<5
93J13	A	5764	9325	0.5	10	0.01	100	<5
93J13	A	5765	9325	0.5	6	0.01	150	7
93J13	A	5765*	9325	0.5	8		142	
93J13	A	5766	9325	0.3	8	0.01	148	8
93J13	A	5767	9325	<0.2	5	0.02	46	12
93J13	A	5768	9325	0.2	13	0.01	74	14
93J13	A	5769	9325	<0.2	<2	0.01	27	6
93J13	A	5770	9325	<0.2	3	0.02	93	<5
93J13	A	5771	9325	2.8	11	0.03	136	<5
93J13	A	5772	9325	<0.2	<2	0.02	66	<5
93J13	A	5773	9325	0.5	28	0.05	288	7
93J13	A	5774	9325	0.6	34	0.06	312	7
93J13	A	5774*	9325	0.7	32		317	
93J13	A	5775	9325	<0.2	75	0.01	33	11
93J13	A	5776	9325	0.4	53	0.02	155	8
93J13	A	5777	9325	0.2	48	0.03	207	11
93J13	A	5778	9325	<0.2	23	0.02	131	8
93J13	A	5779	9325	0.2	11	0.02	140	7
93J13	A	5780	9325	0.8	<2	0.05	61	12
93J13	A	5781	9325	0.3	6	0.05	236	<5
93J13	A	5782	9325	<0.2	13	0.03	110	9
93J13	A	5782*	9325	<0.2	12		107	
test	STD PT-PD		9325			0.17		4350
test	STD PT-PD		9325			0.26		4580

END OF LISTING - 91 RECORDS PRINTED Run on: 89:09:01 at 8:07:00

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	63	0	0	0	80
AS	0	17	0	0	0	80
AU	0	17	0	0	0	80
PD	0	24	0	0	0	80

11 records skipped: tests, duplicate analyses

UMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	80	0	93J13	93J13		
SAMP	80	0	A	A		
PROJ	80	0	9325	9325		
AG	80	0	0.10	2.80	0.19	0.33
AS	80	0	1.00	134.00	15.63	21.27
AU	80	0	0.01	0.23	0.02	0.04
CU	80	0	3.00	327.00	58.85	72.19
PD	80	0	2.50	142.00	9.32	15.73

END OF SCAN: DATE: 89:09:01 time: 8:07:00 80 RECORDS PROCESSED

DDH-02
& DDH-03

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY DATE: 89:09:12

PDI lab data file: P9366
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9366

PLEASE DISTRIBUTE RESULTS TO: GS SF LP EK MG RH LAB

REMARKS:
"RESULTS TO S FRUSTAD"

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:12 PAGE: 1

GRID	SAMPLE	PROJECT	AG 0.2 PPM	AS 2 PPM	AU1 5 PPB	CU 10 PPM
93J13	A 240	9366	<0.2	42	<5	42
93J13	A 241	9366	<0.2	63	30	117
93J13	A 242	9366	<0.2	59	<5	42
93J13	A 243	9366	<0.2	265	<5	37
93J13	A 244	9366	<0.2	1110	<5	30
93J13	A 245	9366	<0.2	440	<5	26
93J13	A 246	9366	<0.2	173	<5	43
93J13	A 247	9366	<0.2	36	<5	46
93J13	A 248	9366	<0.2	28	<5	62
93J13	A 248*	9366	<0.2	26	<5	64
93J13	A 249	9366	<0.2	21	<5	34
93J13	A 250	9366	0.2	69	<5	213
93J13	A 251	9366	<0.2	21	<5	64
93J13	A 252	9366	<0.2	25	<5	62
93J13	A 253	9366	<0.2	58	<5	74
93J13	A 254	9366	<0.2	31	<5	42
93J13	A 255	9366	<0.2	52	<5	61
93J13	A 256	9366	<0.2	26	<5	108
93J13	A 257	9366	0.4	40	<5	130
test	STD P1	9366	0.2	15		22
93J13	A 258	9366	1.8	43	<5	270
93J13	A 259	9366	<0.2	42	<5	187
93J13	A 260	9366	<0.2	47	<5	132
93J13	A 261	9366	<0.2	47	<5	133
93J13	A 262	9366	<0.2	28	<5	47
93J13	A 263	9366	<0.2	22	<5	55
93J13	A 264	9366	<0.2	43	<5	41
93J13	A 265	9366	<0.2	31	<5	66
93J13	A 266	9366	<0.2	9	<5	75
93J13	A 266*	9366	<0.2	7	<5	73
93J13	A 267	9366	<0.2	7	<5	98
93J13	A 268	9366	<0.2	<2	5	93
93J13	A 269	9366	<0.2	<2	<5	58
93J13	A 270	9366	<0.2	8	<5	72
93J13	A 271	9366	<0.2	3	<5	43
93J13	A 272	9366	<0.2	<2	<5	85
93J13	A 273	9366	<0.2	4	<5	75
93J13	A 274	9366	<0.2	7	<5	265
93J13	A 275	9366	<0.2	2	<5	62
93J13	A 275*	9366	<0.2	3	<5	60
93J13	A 276	9366	<0.2	21	<5	62
93J13	A 277	9366	<0.2	31	<5	81
93J13	A 278	9366	<0.2	18	<5	30
93J13	A 279	9366	<0.2	24	20	43
93J13	A 280	9366	<0.2	4	<5	131
93J13	A 281	9366	<0.2	7	100	176
93J13	A 282	9366	<0.2	6	20	94
93J13	A 283	9366	<0.2	10	5	107
93J13	A 284	9366	<0.2	6	15	85
test	STD P1	9366	0.3	16		22
93J13	A 285	9366	<0.2	<2	30	26
93J13	A 286	9366	<0.2	3	50	162
93J13	A 287	9366	<0.2	7	<5	107
93J13	A 288	9366	<0.2	<2	15	137
93J13	A 289	9366	<0.2	<2	10	69
93J13	A 290	9366	<0.2	<2	<5	112
93J13	A 291	9366	<0.2	<2	20	129

DDH-03

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:12 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	CU PPM
93J13	A 292	9366	<0.2	<2	20	92
93J13	A 293	9366	<0.2	6	10	80
93J13	A 293*	9366	<0.2	7	65	82
93J13	A 294	9366	<0.2	5	15	82
93J13	A 295	9366	<0.2	<2	<5	60
93J13	A 296	9366	<0.2	3	60	45
93J13	A 297	9366	<0.2	<2	<5	112
93J13	A 298	9366	<0.2	4	60	125
93J13	A 299	9366	<0.2	11	60	152
93J13	A 300	9366	<0.2	13	5	63
93J13	A 301	9366	<0.2	2	<5	100
93J13	A 302	9366	0.2	3	45	97
93J13	A 302*	9366	0.2	2	15	100
93J13	A 303	9366	<0.2	4	<5	66
93J13	A 304	9366	<0.2	7	<5	55
93J13	A 305	9366	<0.2	2	<5	53
93J13	A 306	9366	<0.2	7	<5	125
93J13	A 307	9366	<0.2	3	75	18
93J13	A 5829	9366	<0.2	<2	<5	28
93J13	A 5830	9366	<0.2	<2	<5	43
93J13	A 5831	9366	<0.2	<2	<5	30
93J13	A 5832	9366	<0.2	<2	20	48
93J13	A 5832*	9366	<0.2	<2	<5	53
93J13	A 5833	9366	<0.2	<2	5	137
93J13	A 5834	9366	<0.2	3	<5	490*
93J13	A 5835	9366	<0.2	<2	<5	45
93J13	A 5836	9366	<0.2	4	<5	80
93J13	A 5837	9366	<0.2	<2	<5	10
93J13	A 5838	9366	<0.2	<2	5	11
93J13	A 5839	9366	<0.2	<2	20	53
93J13	A 5840	9366	<0.2	<2	25	82
93J13	A 5841	9366	<0.2	<2	10	330*
93J13	A 5841*	9366	<0.2	<2	10	330*
93J13	A 5842	9366	<0.2	<2	<5	42
93J13	A 5843	9366	<0.2	<2	<5	104
93J13	A 5844	9366	<0.2	<2	15	17
93J13	A 5845	9366	<0.2	<2	<5	100
93J13	A 5846	9366	<0.2	<2	15	170
93J13	A 5847	9366	<0.2	<2	15	146
93J13	A 5848	9366	<0.2	<2	15	800*
93J13	A 5849	9366	2.4	27	100	0.35%
93J13	A 5850	9366	<0.2	<2	40	218
93J13	A 5850*	9366	<0.2	<2	<5	210
93J13	A 5851	9366	<0.2	<2	<5	21
93J13	A 5852	9366	<0.2	<2	<5	106
test	STD P1	9366	0.2	16		22
test	STD AU5	9366			465	
test	STD AU5	9366			530	
test	STD AU5	9366			420	

DDH-02

END OF LISTING - 106 RECORDS PRINTED Run on: 89:09:12 at 14:22:26

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	87	0	0	0	92
AS	0	32	0	0	0	92
AU1	0	59	0	0	0	92
CU	0	0	0	1	0	92

14 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	92	0	93J13	93J13		
SAMP	92	0	A	A		
PROJ	92	0	9366	9366		
AG	92	0	0.10	2.40	0.15	0.30
AS	92	0	1.00	1110.00	34.84	120.74
AU1	92	0	2.00	100.00	12.74	21.61
CU	92	0	10.00	3300.00	135.79	349.02

END OF SCAN: DATE: 89:09:12 Time: 14:22:26 92 RECORDS PROCESSED

DDH-02 + DDH-03

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: 89:09:15

PDI lab data file: P9369
AREA: WINDY
MAPSHEET NO: 93J3
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9369

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

REMARKS:
"COPY OF RESULTS TO S PROSTAD"

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 NUTED 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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:15 PAGE: 1

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J3		A308	9369	<0.2	18	30	25
93J3		A309	9369	<0.2	11	20	24
93J3		A310	9369	<0.2	2	35	68
93J3		A311	9369	<0.2	<2	10	52
93J3		A312	9369	<0.2	<2	5	22
93J3		A313	9369	<0.2	<2	10	7
93J3		A314	9369	<0.2	<2	5	3
93J3		A315	9369	<0.2	<2	40	27
93J3		A316	9369	<0.2	<2	30	116
93J3		A316*	9369	<0.2	1	50	115
93J3		A317	9369	<0.2	6	70	90
93J3		A318	9369	<0.2	<2	20	154
93J3		A319	9369	<0.2	3	30	53
93J3		A320	9369	<0.2	2	10	65
93J3		A321	9369	<0.2	<2	35	30
93J3		A322	9369	<0.2	3	60	18
93J3		A323	9369	<0.2	<2	25	75
93J3		A324	9369	<0.2	<2	10	12
93J3		A325	9369	0.2	<2	50	42
test	STD PI		9369	0.3	16		20
93J3		A326	9369	<0.2	4	5	34
93J3		A327	9369	<0.2	<2	<5	54
93J3		A328	9369	<0.2	<2	30	6
93J3		A329	9369	<0.2	2	<5	11
93J3		A5853	9369	<0.2	<2	65	115
93J3		A5854	9369	<0.2	4	10	28
93J3		A5855	9369	<0.2	22	50	78
93J3		A5856	9369	<0.2	<2	60	90
93J3		A5857	9369	<0.2	<2	50	125
93J3		A5857*	9369	<0.2	<2	50	126
93J3		A5858	9369	<0.2	<2	60	142
93J3		A5859	9369	7.0	19	250	0.94%
93J3		A5860	9369	<0.2	<2	85	98
93J3		A5861	9369	<0.2	<2	10	170
93J3		A5862	9369	<0.2	<2	20	94
93J3		A5863	9369	0.6	<2	175	1520
93J3		A5864	9369	<0.2	4	15	174
93J3		A5865	9369	<0.2	<2	<5	30
93J3		A5866	9369	<0.2	<2	<5	26
93J3		A5866*	9369	<0.2	<2	<5	27
93J3		A5867	9369	0.2	<2	200	128
93J3		A5868	9369	0.3	<2	90	132
93J3		A5869	9369	<0.2	<2	180	90
93J3		A5870	9369	<0.2	<2	415	146
93J3		A5871	9369	<0.2	<2	100	182
93J3		A5872	9369	0.2	<2	15	176
93J3		A5872*	9369	0.2	<2	15	180
test	STD AU5		9369			380	

> DDH-03

> DDH-02

END OF LISTING - 48 RECORDS PRINTED Run on: 89:09:15 at 13:19:45

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	36	0	0	0	42
AS	0	29	0	0	0	42
AU1	0	4	0	0	0	42
CU	0	0	0	1	0	42

6 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	42	0	93J3	93J3		
SAMP	0	42				
PROJ	42	0	9369	9369		
AG	42	0	0.10	7.00	0.29	1.06
AS	42	0	1.00	22.00	3.07	5.03
AU1	42	0	2.50	415.00	56.90	80.41
CU	42	0	3.00	9400.00	331.71	1451.61

END OF SCAN: DATE: 89:09:15 time: 13:19:45 42 RECORDS PROCESSED

DDH-04

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY

DATE: 89109113

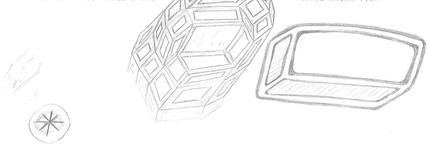
PDT INC data file: P9447
ASSAYER: ZIRUT
REPORTED ON: 93113
VERIFIED BY: K.SHU
GEOLOGIST: Z.YUN/CHENXU
LAB PROJECT NO: 9447

PLEASE DISTRIBUTE RESULTS TO: (*) SP LP EK RG MN LAB

STANDARD ANALYSIS METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS TABULATED AS UNITLABEL 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	DL	LE ATTACK USED	TITLE	DESCRIPTION	METHOD
AG	PPM	0.2	HCLO4/HNO3	AG	AG	A.A. BACKGROUND CORR
AS	PPM	0.2	AQUA REGIA	AS	ARSENIC	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	AU1	GOLD	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	CU	COPPER	ATOMIC ABSORPTION



PDT GEOCHEM SYSTEM: data From: V216 WINDY

DATE: 89109113 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	CU PPM
93113	A	9447	<0.2	2	5	7
93113	A 331	9447	<0.2	6	45	6
93113	A 332	9447	<0.2	2	55	16
93113	A 333	9447	<0.2	<2	55	13
93113	A 335	9447	<0.2	7	40	190
93113	A 336	9447	<0.2	7	55	300
93113	A 337	9447	<0.2	6	45	270
93113	A 338	9447	<0.2	4	55	53
93113	A 339*	9447	<0.2	5	55	96
93113	A 339	9447	<0.2	5	55	30
93113	A 340	9447	<0.2	6	55	91
93113	A 341	9447	<0.2	3	20	7
93113	A 342	9447	<0.2	3	55	97
93113	A 343	9447	<0.2	8	55	57
93113	A 344	9447	0.5	23	25	137
93113	A 345	9447	<0.2	27	20	174
93113	A 346	9447	<0.2	48	40	117
93113	A 347	9447	<0.2	43	5	174
Test	STD P3	9447	<0.2	17		22
93113	A 348	9447	<0.2	17	30	180
93113	A 349	9447	<0.2	4	30	91
93113	A 350	9447	<0.2	14	20	145
93113	A 351	9447	<0.2	18	25	74
93113	A 352	9447	<0.2	7	45	74
93113	A 353	9447	<0.2	5	45	89
93113	A 354	9447	<0.2	15	45	90
93113	A 355	9447	<0.2	2	45	61
93113	A 356	9447	<0.2	8	55	97
93113	A 356*	9447	<0.2	8	55	93
93113	A 357	9447	<0.2	4	55	91
93113	A 358	9447	<0.2	7	55	49
93113	A 359	9447	<0.2	7	55	167
93113	A 360	9447	<0.2	7	55	226
93113	A 361	9447	<0.2	<2	55	145
93113	A 362	9447	<0.2	6	55	145
93113	A 363	9447	<0.2	18	60	190
93113	A 364	9447	<0.2	10	55	177
93113	A 365	9447	<0.2	4	55	100
93113	A 365*	9447	<0.2	5	60	96
93113	A 366	9447	<0.2	5	55	193
93113	A 367	9447	0.3	21	55	401
93113	A 368	9447	0.2	61	25	400
93113	A 369	9447	<0.2	3	20	45
93113	A 370	9447	0.5	18	45	1120
93113	A 371	9447	<0.2	16	15	62
93113	A 372	9447	<0.2	18	25	196
93113	A 373	9447	<0.2	7	30	290
93113	A 374	9447	0.2	18	5	194
93113	A 374*	9447	0.2	11	55	187
93113	A 375	9447	<0.2	5	55	98
93113	A 376	9447	0.2	13	20	230
93113	A 377	9447	<0.2	8	40	107
93113	A 378	9447	0.2	24	45	132
93113	A 379	9447	0.4	20	20	87
93113	A 380	9447	0.3	16	20	57
93113	A 381	9447	<0.2	3	45	51

PDT GEOCHEM SYSTEM: data From: V216 WINDY

DATE: 89109113 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	CU PPM
93113	A 382	9447	<0.2	13	50	149
93113	A 383	9447	0.2	18	50	214
93113	A 383*	9447	0.2	20	50	210
93113	A 384	9447	0.2	4	25	88
93113	A 385	9447	0.2	2	50	58
93113	A 386	9447	0.2	2	20	38
93113	A 387	9447	0.3	24	50	47
93113	A 388	9447	0.3	17	50	47
93113	A 389	9447	0.2	23	50	61
Test	STD P3	9447	0.2	17		22
Test	STD AMS	9447			525	

END OF LISTING - 68 RECORDS PRINTED RUN ON: 89109113 AT 12:56:50

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted

ELEMENT	NSS	LOW	HI	% BLNK	%VAL
AG	0	44	0	0	60
AS	0	2	0	0	60
AU1	0	2%	0	0	60

8 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	68	0	93113	93113		
SAMP	68	0	A	A		
PROJ	68	0	9447	9447		
AG	68	0	0.10	0.60	0.17	0.16
AS	68	0	2.00	61.00	14.27	12.08
AU1	68	0	2.00	75.00	21.00	20.16
CU	68	0	5.00	1120.00	152.59	154.15

END OF SCAN: DATE: 89109113 TIME: 12:56:50 68 RECORDS PROCESSED

00000000 12345678V End of printfile P12500WW 12345678V 00000000

00000000 12345678V End of printfile P12580WW 12345678V 00000000

DDH-4
& DDH-5

PLACER DOME INC. VANCOUVER LABORATORY

GEOCHEMICAL DATA LISTING: V216 WINDY

DATE: 89/09/13

PDI Inc data file: P9440
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9440

PLEASE DISTRIBUTE RESULTS TO: SP LR EA JG RH LAB

REMARKS:
"COPY OF RESULTS TO S FROSTAD"

STANDARD ANALYSIS METHODS USED AT PDI GEOCHEM LAB ARE LISTED BELOW:
ALL RESULTS EXPRESSED AS INDICATED IN UNITS BELOW UNLESS
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	ST.C	ATTACK USED		TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3		4HRS	0-2.0	A.A. BACKGROUND CORR
AS	PPM	0.5	AQUA REGIA		4HRS	2-2000	HG PLASMA
AU1	PPB	10.0	AQUA REGIA		4HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3		4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From V216 WINDY

DATE: 89/09/13 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	CU PPM
93J13	A 390	9440	<0.2	7	60	22
93J13	A 391	9440	<0.2	5	20	40
93J13	A 392	9440	<0.2	3	70	65
93J13	A 393	9440	<0.2	16	25	722
93J13	A 394	9440	<0.2	6	10	20
93J13	A 395	9440	<0.2	6	20	177
93J13	A 396	9440	<0.2	9	25	195
93J13	A 397	9440	<0.2	3	15	78
93J13	A 398	9440	<0.2	3	10	78
93J13	A 399*	9440	<0.2	2	45	56
93J13	A 400	9440	<0.2	3	15	78
93J13	A 401	9440	<0.2	12	40	74
93J13	A 402	9440	<0.2	3	40	104
93J13	A 402	9440	<0.2	<2	100	742
93J13	A 403	9440	<0.2	<2	90	103
93J13	A 404	9440	<0.2	<2	5	25
93J13	A 405	9440	<0.2	<2	20	55
93J13	A 406	9440	<0.2	2	<5	92
93J13	A 407	9440	<0.2	<2	45	78
93J13	A 407*	9440	<0.2	<2	45	74
93J13	A 408	9440	<0.2	2	<5	58
93J13	A 409	9440	<0.2	10	<5	98
93J13	A 410	9440	<0.2	<2	<5	44
93J13	A 411	9440	<0.2	<2	<5	23
93J13	A 412	9440	<0.2	<2	<5	26
93J13	A 413	9440	<0.2	<2	<5	31
93J13	A 414	9440	<0.2	2	<5	35
93J13	A 415	9440	<0.2	2	<5	64
93J13	A 416	9440	<0.2	<2	<5	25
93J13	A 416*	9440	<0.2	<2	<5	22
93J13	A 417	9440	<0.2	2	<5	26
93J13	A 418	9440	<0.2	2	<5	26
93J13	A 420	9440	<0.2	2	<5	17
93J13	A 421	9440	<0.2	2	<5	13
93J13	A 422	9440	<0.2	<2	10	16
93J13	A 423	9440	<0.2	<2	105	11
93J13	A 424	9440	<0.2	<2	20	21
93J13	A 425	9440	<0.2	<2	20	46
test	STD P1	9440	0.2	15		22
93J13	A 426	9440	<0.2	2	5	58
93J13	A 427	9440	<0.2	2	<5	54
93J13	A 428	9440	<0.2	8	<5	64
93J13	A 429	9440	<0.2	13	15	59
93J13	A 430	9440	<0.2	3	<5	35
93J13	A 431	9440	<0.2	3	5	30
93J13	A 432	9440	<0.2	<2	5	26
93J13	A 433	9440	<0.2	10	<5	43
93J13	A 434	9440	<0.2	5	15	48
test	STD P1	9440	0.2	15		62
93J13	A 435	9440	<0.2	5	15	49
93J13	A 436	9440	<0.2	<2	15	22
93J13	A 437	9440	<0.2	2	15	46
93J13	A 438	9440	<0.2	5	25	165
93J13	A 439	9440	<0.2	2	10	21
93J13	A 440	9440	<0.2	<2	15	5
93J13	A 441	9440	<0.2	2	60	15

DDH-04

DDH-05

PDI GEOCHEM SYSTEM: Data From V216 WINDY

DATE: 89/09/13 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	CU PPM
93J13	A 442	9440	<0.2	<2	30	59
93J13	A 443	9440	<0.2	<2	20	18
93J13	A 443*	9440	<0.2	<2	25	18
93J13	A 444	9440	<0.2	<2	20	30
93J13	A 445	9440	<0.2	<2	40	51
93J13	A 446	9440	<0.2	3	<5	51
93J13	A 447	9440	<0.2	<2	60	400
93J13	A 448	9440	<0.2	2	40	53
93J13	A 449	9440	<0.2	6	40	195
93J13	A 450	9440	<0.2	8	40	128
93J13	A 450*	9440	<0.2	5	40	133
test	STD AMS	9440			425	
test	STD AMS	9440			460	

END OF LISTING - 70 RECORDS PRINTED RUN ON: 89/09/13 AT 12:54:50

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	#SS	LOW	HI	# BLNK	#VAL
AG	0	56	0	0	61
AS	0	21	0	0	61
AU1	0	19	0	0	61

9 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	61	0	93J13	93J13		
SAMP	61	0	A	A		
PROJ	61	0	9440	9440		
AG	61	0	0x10	0x20	0x10	0x02
AS	61	0	1x00	16x00	3x06	3x04
AU1	61	0	6x00	125x00	24x90	21x00
CU	61	0	6x00	400x00	67x74	89x83

END OF SCAN: DATE: 89/09/13 time: 12:54:50 61 RECORDS PROCESSED

********** 123456789 End of printfile P12590mm 123456789 **********

********** 123456789 End of printfile P12590mm 123456789 **********

DDH-05

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: 89:09:15

PDI lab data file: P9464
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9464

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

REMARKS:
"RESULTS TO S PROSTAD"

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:15 PAGE: 1

GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13	A451	9464	0.2	<2	<5	27
93J13	A452	9464	<0.2	<2	<5	38
93J13	A453	9464	<0.2	3	<5	34
93J13	A454	9464	0.2	4	<5	127
93J13	A455	9464	<0.2	2	<5	71
93J13	A456	9464	<0.2	2	10	72
93J13	A457	9464	0.5	25	<5	11
93J13	A458	9464	<0.2	3	<5	28
93J13	A459	9464	0.2	3	<5	51
93J13	A459*	9464	0.2	5	<5	52
93J13	A460	9464	0.2	<2	<5	115
93J13	A461	9464	<0.2	<2	<5	36
93J13	A462	9464	<0.2	<2	<5	27
93J13	A463	9464	0.2	<2	<5	40
93J13	A464	9464	0.2	2	<5	45
93J13	A465	9464	0.2	3	<5	48
93J13	A466	9464	<0.2	<2	<5	13
93J13	A467	9464	<0.2	3	<5	26
93J13	A468	9464	<0.2	2	<5	58
93J13	A468*	9464	<0.2	2	<5	58
93J13	A469	9464	<0.2	3	<5	28
93J13	A470	9464	<0.2	2	<5	28
93J13	A471	9464	<0.2	<2	<5	20
93J13	A472	9464	<0.2	3	<5	2
93J13	A473	9464	0.2	13	<5	89
93J13	A474	9464	0.2	5	<5	53
93J13	A475	9464	0.2	2	<5	130
93J13	A6101	9464	0.3	5	<5	98
93J13	A6102	9464	0.3	3	<5	167
test	STD P1	9464	0.3	16		22
93J13	A6103	9464	0.2	6	<5	38
93J13	A6104	9464	0.6	<2	<5	40
93J13	A6105	9464	0.2	2	<5	40
93J13	A6105*	9464	0.2	<2	<5	42
test	STD AU5	9464			380	

END OF LISTING - 35 RECORDS PRINTED Run on: 89:09:15 at 13:19:45

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	14	0	0	0	30
AS	0	9	0	0	0	30
AU1	0	29	0	0	0	30

5 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	30	0	93J13	93J13		
SAMP	0	30				
PROJ	30	0	9464	9464		
AG	30	0	0.10	0.60	0.18	0.12
AS	30	0	1.00	25.00	3.50	4.69
AU1	30	0	2.50	10.00	2.75	1.37
CU	30	0	2.00	167.00	53.33	39.38

END OF SCAN: DATE: 89:09:15 time: 13:19:45 30 RECORDS PROCESSED

PLACER DOME INC (VANCOUVER LABORATORY)

DDH-01

GEOCHEMICAL DATA LISTING: V216 WINDY

DATE: 89:08:23

PDI lab data file: P9296
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9296

PLEASE DISTRIBUTE RESULTS TO: GS SF LF EK NG RH LAB

REMARKS:
"AU RESULTS WILL BE IN PPM"

STANDARD ANALYSIS METHODS USED BY PDI 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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	AAA BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5	DC PLASMA

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:08:23 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU PPB	CU PPM	PD PPB
93J13	A051	9296	0.2	32	0.02	40	11
93J13	A052	9296	0.2	29	<0.01	50	11
93J13	A053	9296	0.2	25	<0.01	53	8
93J13	A054	9296	0.2	23	<0.01	44	7
93J13	A055	9296	0.2	28	0.05	95	<5
93J13	A056	9296	0.2	30	0.20	75	<5
93J13	A057	9296	0.2	24	0.06	67	<5
93J13	A058	9296	0.2	34	0.06	75	6
93J13	A059	9296	<0.2	23	0.01	76	9
93J13	A059*	9296	<0.2	25		77	
93J13	A060	9296	<0.2	23	0.10	65	9
93J13	A061	9296	<0.2	35	0.14	95	8
93J13	A062	9296	<0.2	18	0.13	78	9
93J13	A063	9296	<0.2	14	0.13	76	8
93J13	A064	9296	<0.2	13	0.47	80	5
93J13	A065	9296	<0.2	18	0.13	104	9
93J13	A066	9296	<0.2	28	<0.01	96	8
93J13	A067	9296	<0.2	31	0.08	37	6
93J13	A068	9296	<0.2	63	0.25	54	8
93J13	A068*	9296	<0.2	79		54	
93J13	A069	9296	<0.2	36	0.03	56	7
93J13	A070	9296	<0.2	16	0.18	85	10
93J13	A071	9296	<0.2	75	0.60	91	<5
93J13	A072	9296	<0.2	23	0.21	83	<5
93J13	A073	9296	<0.2	31	0.15	68	<5
93J13	A074	9296	<0.2	15	0.03	14	<5
93J13	A075	9296	<0.2	8	<0.01	21	<5
93J13	A076	9296	<0.2	11	<0.01	105	<5
93J13	A077	9296	<0.2	7	<0.01	131	<5
test	STD P1	9296	0.5	17		23	
93J13	A078	9296	<0.2	8	<0.01	92	<5
93J13	A079	9296	<0.2	6	<0.01	17	<5
93J13	A080	9296	<0.2	13	<0.01	41	<5
93J13	A081	9296	<0.2	16	<0.01	93	<5
93J13	A082	9296	<0.2	14	<0.01	46	<5
93J13	A083	9296	<0.2	12	<0.01	17	<5
93J13	A084	9296	<0.2	147	<0.01	42	<5
93J13	A085	9296	<0.2	32	<0.01	48	<5
93J13	A086	9296	<0.2	28	0.01	32	<5
93J13	A086*	9296	<0.2	30		31	
93J13	A087	9296	<0.2	50	<0.01	168	<5
93J13	A088	9296	<0.2	14	<0.01	61	<5
93J13	A089	9296	<0.2	14	<0.01	42	<5
93J13	A090	9296	<0.2	14	<0.01	67	<5
93J13	A091	9296	<0.2	21	<0.01	90	<5
93J13	A092	9296	<0.2	24	<0.01	118	8
93J13	A093	9296	<0.2	24	<0.01	120	11
93J13	A094	9296	<0.2	13	0.01	103	7
93J13	A095	9296	<0.2	9	<0.01	110	5
93J13	A095*	9296	<0.2	8		103	
93J13	A096	9296	<0.2	9	<0.01	94	<5
93J13	A097	9296	<0.2	13	<0.01	92	<5
93J13	A098	9296	<0.2	8	<0.01	125	<5
93J13	A099	9296	<0.2	6	<0.01	104	<5
93J13	A100	9296	<0.2	6	<0.01	113	<5
93J13	A101	9296	<0.2	8	<0.01	143	8
93J13	A102	9296	<0.2	7	<0.01	308	10

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:08:23 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU PPB	CU PPM	PD PPB
93J13	A103	9296	<0.2	4	<0.01	138	<5
93J13	A104	9296	<0.2	6	<0.01	152	5
93J13	A104*	9296	<0.2	5		150	
93J13	A105	9296	<0.2	10	<0.01	120	5
93J13	A106	9296	<0.2	3	<0.01	127	6
93J13	A107	9296	<0.2	12	<0.01	127	8
93J13	A108	9296	<0.2	4	<0.01	108	10
93J13	A109	9296	<0.2	23	<0.01	77	6
93J13	A110	9296	<0.2	13	<0.01	115	6
93J13	A111	9296	<0.2	3	<0.01	61	12
93J13	A112	9296	0.3	11	<0.01	120	9
93J13	A113	9296	<0.2	2	<0.01	70	13
93J13	A113*	9296	<0.2	3		70	
93J13	A114	9296	<0.2	8	<0.01	56	10
93J13	A115	9296	<0.2	3	<0.01	137	13
93J13	A116	9296	<0.2	11	<0.01	104	14
93J13	A117	9296	<0.2	4	<0.01	130	10
93J13	A118	9296	<0.2	7	<0.01	107	5
93J13	A119	9296	<0.2	7	<0.01	123	7
93J13	A120	9296	<0.2	<2	<0.01	108	8
93J13	A121	9296	<0.2	5	<0.01	97	6
93J13	A122	9296	<0.2	<2	<0.01	105	<5
test	STD P1	9296	0.5	16		23	
93J13	A123	9296	<0.2	<2	<0.01	108	<5
93J13	A124	9296	<0.2	2	<0.01	127	6
93J13	A125	9296	<0.2	27	<0.01	64	5
93J13	A126	9296	<0.2	5	<0.01	80	<5
93J13	A127	9296	<0.2	3	<0.01	75	42
93J13	A128	9296	<0.2	3	<0.01	110	7
93J13	A129	9296	<0.2	16	<0.01	126	9
93J13	A130	9296	<0.2	40	<0.01	109	17
93J13	A131	9296	<0.2	11	<0.01	95	11
93J13	A131*	9296	<0.2	14		93	
93J13	A132	9296	<0.2	12	<0.01	144	14
93J13	A133	9296	<0.2	13	<0.01	111	11
93J13	A134	9296	<0.2	75	<0.01	60	26
93J13	A135	9296	<0.2	7	<0.01	94	7
93J13	A136	9296	<0.2	11	<0.01	50	7
93J13	A137	9296	<0.2	22	<0.01	31	12
93J13	A138	9296	<0.2	18	<0.01	60	5
93J13	A139	9296	<0.2	48	<0.01	18	<5
93J13	A140	9296	<0.2	22	<0.01	25	<5
test	STD P1	9296	0.2	17		20	
93J13	A141	9296	<0.2	11	<0.01	76	8
93J13	A142	9296	<0.2	9	<0.01	82	8
93J13	A143	9296	<0.2	13	<0.01	80	9
93J13	A144	9296	<0.2	8	<0.01	77	<5
93J13	A145	9296	<0.2	11	<0.01	92	14
93J13	A146	9296	<0.2	3	0.01	65	8
93J13	A147	9296	<0.2	2	0.01	115	15
93J13	A148	9296	<0.2	6	0.01	60	13
93J13	A149	9296	<0.2	8	0.01	67	9
93J13	A149*	9296	<0.2	5		65	
93J13	A150	9296	<0.2	8	<0.01	61	5
93J13	A151	9296	<0.2	9	0.02	48	6
93J13	A152	9296	<0.2	2	0.02	49	5
93J13	A153	9296	<0.2	6	0.01	52	5

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:08:23 PAGE: 3

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU PPB	CU PPM	PD PPB
93J13	A154	9296	<0.2	19	0.03	35	8
93J13	A155	9296	<0.2	23	0.03	35	7
93J13	A156	9296	<0.2	16	0.04	91	6
93J13	A157	9296	<0.2	3	0.02	63	5
93J13	A158	9296	<0.2	5	0.02	118	<5
93J13	A158*	9296	<0.2	4		116	
93J13	A159	9296	<0.2	7	0.02	85	<5
93J13	A160	9296	<0.2	9	0.01	56	5
93J13	A161	9296	<0.2	4	0.03	72	7
93J13	A162	9296	<0.2	18	0.02	88	<5
93J13	A163	9296	<0.2	21	0.02	36	5
93J13	A164	9296	<0.2	16	0.03	40	6
93J13	A165	9296	<0.2	33	0.02	8	<5
93J13	A166	9296	<0.2	14	0.01	41	<5
93J13	A167	9296	<0.2	7	0.03	52	<5
93J13	A167*	9296	<0.2	5		50	
93J13	A168	9296	<0.2	10	0.02	42	<5
93J13	A169	9296	<0.2	9	0.01	27	6
93J13	A170	9296	<0.2	27	0.03	14	<5
93J13	A171	9296	<0.2	13	0.04	50	5
93J13	A172	9296	<0.2	30	<0.01	54	6
93J13	A173	9296	<0.2	10	<0.01	106	6
93J13	A174	9296	<0.2	4	<0.01	55	<5
93J13	A175	9296	<0.2	6	<0.01	64	<5
93J13	A176	9296	<0.2	9	<0.01	52	<5
93J13	A176*	9296	<0.2	7		51	
93J13	A177	9296	<0.2	15	<0.01	20	<5
93J13	A178	9296	<0.2	6	<0.01	54	<5
93J13	A179	9296	<0.2	16	<0.01	27	5
93J13	A180	9296	<0.2	23	<0.01	28	<5
test	STD P1	9296	0.2	18		22	

END OF LISTING - 145 RECORDS PRINTED RUN ON: 89:08:23 at 11:31:56

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	121	0	0	0	130
AS	0	3	0	0	0	130
AU	0	85	0	0	0	130
PD	0	50	0	0	0	130

15 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	130	0	93J13	93J13		
SAMP	0	130				
PROJ	130	0	9296	9296		
AG	130	0	0.10	0.40	0.11	0.04
AS	130	0	1.00	147.00	16.99	17.99
AU	130	0	0.01	0.60	0.03	0.08
CU	130	0	8.00	308.00	76.86	40.32
PD	130	0	2.50	42.00	6.38	5.03

END OF SCAN: DATE: 89:08:23 time: 11:31:56 130 RECORDS PROCESSED

DDH-01

PLACER DOME INC (VANCOUVER LABORATORY)

GEOCHEMICAL DATA LISTING: V216 WINDY

DATE: 89:08:30

PDI lab data file: P9307
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9307

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

REMARKS:
"AU RESULTS 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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
PD	PPB	25.0	FIRE ASSAY	45MIN	DL 5	DC PLASMA

PDI GEOCHEM SYSTEM: Data From: V216 WINDY

DATE: 89:08:30 PAGE: 1

GRID	SAMPLE		PROJECT	AG PPM	AS PPM	AU PPM	CU PPM	PD PPB
93J13	A	181	9307	<0.2	12	<0.01	154	<5
93J13	A	182	9307	0.2	8	<0.01	58	5
93J13	A	183	9307	<0.2	19	<0.01	51	<5
93J13	A	184	9307	<0.2	26	<0.01	6	<5
93J13	A	185	9307	<0.2	13	<0.01	17	5
93J13	A	186	9307	<0.2	14	<0.01	32	8
93J13	A	187	9307	<0.2	28	<0.01	50	<5
93J13	A	188	9307	<0.2	17	0.02	90	<5
93J13	A	189	9307	0.2	27	0.03	64	<5
test	STD P1		9307	0.2	20		22	
93J13	A	190	9307	<0.2	10	<0.01	44	<5
93J13	A	191	9307	<0.2	22	<0.01	11	<5
93J13	A	192	9307	<0.2	18	<0.01	8	8
93J13	A	193	9307	<0.2	38	0.01	9	<5
93J13	A	194	9307	<0.2	25	<0.01	19	5
93J13	A	195	9307	<0.2	23	<0.01	58	9
93J13	A	196	9307	<0.2	32	<0.01	16	6
93J13	A	197	9307	<0.2	33	<0.01	14	8
93J13	A	198	9307	<0.2	20	<0.01	34	9
93J13	A	198*	9307	<0.2	20		34	
93J13	A	199	9307	<0.2	20	<0.01	120	13
93J13	A	200	9307	<0.2	8	<0.01	130	8
93J13	A	201	9307	0.2	6	<0.01	83	9
93J13	A	202	9307	0.2	3	0.01	60	6
93J13	A	203	9307	<0.2	10	0.02	254	<5
93J13	A	204	9307	<0.2	6	0.04	114	10
93J13	A	205	9307	<0.2	4	0.02	92	9
93J13	A	206	9307	<0.2	3	0.01	22	16
93J13	A	207	9307	<0.2	4	0.03	162	8
93J13	A	207*	9307	<0.2	5		163	
93J13	A	208	9307	<0.2	<2	0.01	70	9
93J13	A	209	9307	<0.2	11	<0.01	62	6
93J13	A	210	9307	<0.2	6	0.01	207	17
93J13	A	211	9307	<0.2	7	<0.01	54	14
93J13	A	212	9307	<0.2	5	0.01	76	<5
93J13	A	213	9307	<0.2	6	<0.01	58	12
93J13	A	214	9307	<0.2	6	<0.01	72	<5
93J13	A	215	9307	0.2	11	<0.01	20	<5
93J13	A	216	9307	0.2	8	0.01	265	<5
93J13	A	216*	9307	0.2	8		263	
93J13	A	217	9307	<0.2	5	<0.01	52	<5
93J13	A	218	9307	<0.2	<2	0.01	10	<5
93J13	A	219	9307	<0.2	2	0.02	46	6
93J13	A	220	9307	<0.2	3	<0.01	41	5
93J13	A	221	9307	<0.2	<2	<0.01	26	<5
93J13	A	222	9307	<0.2	<2	<0.01	8	<5
93J13	A	223	9307	<0.2	2	<0.01	27	<5
93J13	A	224	9307	<0.2	<2	<0.01	17	<5
93J13	A	225	9307	<0.2	2	<0.01	34	<5
93J13	A	225*	9307	<0.2	<2		35	
93J13	A	226	9307	<0.2	2	<0.01	20	<5
93J13	A	227	9307	<0.2	2	<0.01	28	<5
93J13	A	228	9307	<0.2	<2	<0.01	21	<5
93J13	A	229	9307	<0.2	<2	<0.01	41	<5
93J13	A	230	9307	<0.2	<2	<0.01	27	10
93J13	A	231	9307	0.2	<2	<0.01	47	<5
93J13	A	232	9307	<0.2	<2	<0.01	11	<5

PDI GEOCHEM SYSTEM: Data From: V216 WINDY

DATE: 89:08:30 PAGE: 2

GRID	SAMPLE		PROJECT	AG PPM	AS PPM	AU PPM	CU PPM	PD PPB
93J13	A	233	9307	<0.2	<2	<0.01	29	15
93J13	A	234	9307	<0.2	<2	0.02	220	<5
test	STD P1		9307	0.2	18		23	
93J13	A	235	9307	<0.2	3	<0.01	31	<5
93J13	A	236	9307	<0.2	3	0.02	60	18
93J13	A	237	9307	<0.2	<2	0.01	27	23
93J13	A	238	9307	<0.2	2	0.01	12	<5
93J13	A	239	9307	<0.2	3	0.01	23	<5
93J13	A	239	9307	<0.2	2		23	

NO OF LISTING - 66 RECORDS PRINTED Run on: 89:08:30 at 8:19:37

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	53	0	0	0	60
AS	0	13	0	0	0	60
AU	0	39	0	0	1	59
PD	0	31	0	0	1	59

6 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	60	0	93J13	93J13		
SAMP	60	0	A	A		
PROJ	60	0	9307	9307		
AG	60	0	0.10	0.20	0.11	0.03
AS	60	0	1.00	36.00	9.28	9.74
AU	59	1	0.01	0.04	0.01	0.01
CU	60	0	8.00	265.00	59.28	59.79
PD	59	1	2.50	23.00	6.01	4.85

END OF SCAN: DATE: 89:08:30 time: 8:19:37 60 RECORDS PROCESSED

P L A C E R   D U 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: 89:10:03

DDH-06
DDH-07
DDH-08

PDI lab data file: P9515
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9515

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

REMARKS:
"RESULTS TO S FRUSTAD"

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13		A5876	9515	<0.2	8	<5	137
93J13		A5877	9515	0.4	19	<5	125
93J13		A5878	9515	<0.2	5	<5	50
93J13		A5879	9515	<0.2	15	<5	300
93J13		A5880	9515	<0.2	10	30	283
93J13		A5881	9515	<0.2	13	35	270
93J13		A5882	9515	<0.2	31	50	170
93J13		A5883	9515	<0.2	7	50	135
93J13		A5884	9515	<0.2	3	75	113
93J13		A5884*	9515	<0.2	4	90	112
93J13		A5885	9515	<0.2	8	70	107
93J13		A5886	9515	<0.2	<2	65	101
93J13		A5887	9515	<0.2	19	30	96
93J13		A5888	9515	<0.2	12	10	33
93J13		A5889	9515	<0.2	38	<5	155
93J13		A5890	9515	<0.2	18	5	271
93J13		A5891	9515	<0.2	10	<5	239
93J13		A5892	9515	1.1	17	<5	560
93J13		A5893	9515	<0.2	12	<5	218
93J13		A5893*	9515	<0.2	12	<5	226
93J13		A5894	9515	<0.2	315	<5	160
93J13		A5895	9515	<0.2	49	50	80
93J13		A5896	9515	0.2	20	<5	153
93J13		A5897	9515	0.2	4	<5	271
93J13		A5898	9515	<0.2	3	<5	220
93J13		A5899	9515	<0.2	<2	<5	248
93J13		A5900	9515	<0.2	3	<5	348
93J13		A5901	9515	0.2	4	<5	322
93J13		A5902	9515	0.2	12	10	130
93J13		A5902*	9515	0.2	11	15	130
93J13		A5903	9515	<0.2	5	10	176
93J13		A5904	9515	0.2	10	25	143
93J13		A5905	9515	<0.2	71	20	181
93J13		A5906	9515	<0.2	4	<5	144
93J13		A5907	9515	<0.2	8	10	117
93J13		A5908	9515	0.3	9	<5	112
93J13		A5909	9515	1.2	52	<5	180
93J13		A5910	9515	0.2	17	<5	46
93J13		A5911	9515	<0.2	44	30	94
test	STD P1		9515	0.2	16		22
93J13		A5912	9515	<0.2	5	<5	15
93J13		A5913	9515	<0.2	10	<5	49
93J13		A5914	9515	<0.2	<2	20	123
93J13		A5915	9515	<0.2	5	50	102
93J13		A5916	9515	<0.2	5	25	20
93J13		A5917	9515	<0.2	2	<5	78
93J13		A5918	9515	<0.2	6	30	50
93J13		A5919	9515	<0.2	3	40	51
93J13		A5920	9515	<0.2	3	25	56
93J13		A5920*	9515	<0.2	5	25	56
93J13		A5921	9515	<0.2	<2	<5	51
93J13		A5922	9515	0.2	19	<5	128
93J13		A5923	9515	0.4	28	<5	75
93J13		A5924	9515	<0.2	28	<5	118
93J13		A5925	9515	<0.2	9	<5	81
93J13		A5976	9515	<0.2	5	20	165
93J13		A5977	9515	<0.2	6	30	145

DDH-08

DDH-07

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13		A5978	9515	0.5	41	40	381
93J13		A5979	9515	1.0	48	30	145
93J13		A5979*	9515	1.0	48	30	148
93J13		A5980	9515	0.2	12	<5	105
93J13		A5981	9515	0.5	102	35	85
93J13		A5982	9515	0.5	32	<5	216
93J13		A5983	9515	<0.2	11	55	276
93J13		A5984	9515	0.8	46	20	570
93J13		A5985	9515	0.2	33	40	282
93J13		A5986	9515	<0.2	7	15	200
93J13		A5987	9515	0.2	73	50	211
93J13		A5988	9515	<0.2	14	25	145
test	STD P1		9515	0.2	19		22
93J13		A5989	9515	0.2	30	25	85
93J13		A5990	9515	<0.2	14	<5	182
93J13		A5991	9515	<0.2	25	45	160
93J13		A5992	9515	0.2	25	40	170
93J13		A5993	9515	<0.2	7	45	156
93J13		A5994	9515	<0.2	6	10	250
93J13		A5995	9515	1.1	68	75	200
93J13		A5996	9515	0.2	77	50	192
93J13		A5997	9515	0.2	58	<5	35
93J13		A5997*	9515	0.3	56	<5	35
93J13		A5998	9515	0.6	81	130	37
93J13		A5999	9515	0.7	54	50	230
93J13		A6000	9515	1.0	52	60	106
93J13		A6001	9515	0.4	47	50	204
93J13		A6002	9515	0.4	4	30	153
93J13		A6003	9515	1.4	90	45	170
93J13		A6004	9515	0.5	57	75	213
93J13		A6005	9515	1.1	102	90	138
93J13		A6006	9515	0.2	19	75	236
93J13		A6006*	9515	0.2	19	70	242
93J13		A6007	9515	0.4	44	60	167
93J13		A6008	9515	1.2	33	60	202
93J13		A6009	9515	0.5	47	75	62
93J13		A6010	9515	1.3	125	25	130
93J13		A6011	9515	1.0	30	<5	91
93J13		A6012	9515	0.2	9	<5	38
93J13		A6013	9515	0.4	22	<5	127
93J13		A6014	9515	0.2	19	<5	88
93J13		A6015	9515	0.2	19	<5	153
test	STD P1		9515	0.3	22		22
93J13		A6166	9515	<0.2	14	35	294
93J13		A6167	9515	0.2	59	20	251
93J13		A6168	9515	0.4	75	30	120
93J13		A6169	9515	<0.2	23	20	336
93J13		A6170	9515	0.4	111	40	388
93J13		A6171	9515	<0.2	31	40	356
93J13		A6172	9515	0.2	69	55	184
93J13		A6173	9515	0.6	91	75	142
93J13		A6174	9515	1.3	104	50	120
93J13		A6174*	9515	1.1	101	70	120
93J13		A6175	9515	0.7	79	90	95
93J13		A6176	9515	0.4	66	65	63
93J13		A6177	9515	1.0	270	110	300
93J13		A6178	9515	0.6	85	75	136

DDH-07

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13		A6179	9515	1.1	130	80	183
93J13		A6180	9515	0.5	73	<5	134
93J13		A6181	9515	0.8	75	<5	125
93J13		A6182	9515	<0.2	11	<5	43
93J13		A6183	9515	0.4	48	15	86
93J13		A6183*	9515	0.5	42	<5	85
93J13		A6184	9515	1.9	131	55	185
93J13		A6185	9515	1.2	108	45	170
93J13		A6186	9515	1.0	63	45	88
93J13		A6187	9515	1.6	96	30	151
93J13		A6188	9515	0.2	24	10	46
93J13		A6189	9515	1.1	59	35	88
93J13		A6190	9515	0.4	18	40	152
93J13		A6191	9515	<0.2	18	25	182
93J13		A6192	9515	<0.2	14	40	122
test	STD P1		9515	0.3	19		23
93J13		A6193	9515	<0.2	8	20	110
93J13		A6194	9515	<0.2	5	10	366
93J13		A6195	9515	<0.2	12	<5	224
93J13		A6196	9515	<0.2	5	<5	130
93J13		A6197	9515	<0.2	6	15	102
93J13		A6198	9515	<0.2	10	<5	118
93J13		A6199	9515	<0.2	23	<5	130
93J13		A6200	9515	0.4	12	35	106
93J13		A6201	9515	0.6	28	50	213
93J13		A6201*	9515	0.6	26	55	218
93J13		A6202	9515	0.6	16	40	105
93J13		A6203	9515	<0.2	10	50	62
93J13		A6204	9515	0.2	12	45	83
93J13		A6205	9515	<0.2	16	40	104
93J13		A6206	9515	<0.2	26	30	127
93J13		A6207	9515	<0.2	64	40	190
93J13		A6208	9515	<0.2	7	55	33
93J13		A6209	9515	0.2	18	5	88
93J13		A6210	9515	<0.2	16	35	87
93J13		A6210*	9515	<0.2	13	40	87
93J13		A6211	9515	<0.2	8	15	33
93J13		A6212	9515	0.4	22	30	169
93J13		A6213	9515	0.2	11	50	78
93J13		A6214	9515	0.4	13	40	120
93J13		A6215	9515	0.3	6	70	147
93J13		A6216	9515	0.6	10	15	200
93J13		A6217	9515	0.4	29	20	150
93J13		A6218	9515	0.4	13	15	215
93J13		A6219	9515	0.5	23	20	213
93J13		A6219*	9515	0.4	27	10	211
93J13		A6220	9515	0.5	27	5	325
93J13		A6221	9515	0.4	19	<5	96
93J13		A6222	9515	1.6	18	20	148
93J13		A6223	9515	0.4	29	40	174
93J13		A6224	9515	0.3	22	25	105
93J13		A6225	9515	0.4	19	50	67
93J13		A6226	9515	0.4	10	75	150
93J13		A6227	9515	0.5	18	50	75
93J13		A6228	9515	0.4	14	30	83
93J13		A6228*	9515	0.3	14	<5	82
93J13		A6229	9515	1.5	44	100	237

DDH-06

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13		A6230	9515	1.0	32	10	391
93J13		A6231	9515	0.3	20	40	365
93J13		A6232	9515	0.9	20	40	142
93J13		A6233	9515	0.6	12	10	112
93J13		A6234	9515	<0.2	52	<5	4
93J13		A6235	9515	<0.2	3	75	27
93J13		A6236	9515	0.7	11	60	137
93J13		A6237	9515	0.8	39	10	105
93J13		A6237*	9515	0.8	42	25	107
93J13		A6238	9515	1.0	25	<5	88
93J13		A6239	9515	3.5	4	<5	84
93J13		A6240	9515	0.4	22	<5	93
93J13		A6241	9515	0.3	18	40	61
93J13		A6242	9515	0.5	8	25	125
93J13		A6243	9515	0.4	12	35	71
93J13		A6244	9515	0.3	7	<5	60
93J13		A6245	9515	0.3	21	70	158
93J13		A6246	9515	0.6	27	30	90
93J13		A6246*	9515	0.4	29	<5	87
93J13		A6247	9515	0.4	39	30	85
93J13		A6248	9515	0.3	12	<5	91
test	STD P1		9515	0.3	15		22
test	STD AU5		9515			500	
test	STD AU5		9515			410	
test	STD AU5		9515			410	
test	STD AU5		9515			475	
test	STD AU5		9515			630	

DDH-07

END OF LISTING - 198 RECORDS PRINTED   Run on: 89:10:03 at 10:59:04

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	69	0	0	0	173
AS	0	4	0	0	0	173
AU1	0	50	0	0	0	173

25 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	173	0	93J13	93J13		
SAMP	0	173				
PROJ	173	0	9515	9515		
AG	173	0	0.10	3.50	0.40	0.45
AS	173	0	1.00	315.00	32.22	40.51
AU1	173	0	2.50	130.00	29.51	26.14
CU	173	0	4.00	570.00	152.47	93.87

END OF SCAN: DATE: 89:10:03 time: 10:59:04   173 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: 89:09:29

004-09
004-05

PDI lab data file: P9500
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NU: 9500

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

REMARKS:
"RESULTS TO S FRUSTAD"
"AU1 RESULTS IN PPB; AU RESULTS IN PPM BY FIRE ASSAY"

STANDARD ANALYSIS METHODS USED BY PUL 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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:29 PAGE: 1

GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au PPM	Au1 PPB	Cu PPM
93J13	A5943	9500	0.2	<2		130	470
93J13	A5944	9500	0.7	2		240	2460
93J13	A5945	9500	0.7	<2		125	1670
93J13	A5946	9500	0.2	<2		65	670
93J13	A5947	9500	0.4	<2		70	940
93J13	A5948	9500	<0.2	2		500	187
93J13	A5949	9500	0.2	2		165	930
93J13	A5950	9500	0.9	3		125	0.40%
93J13	A5951	9500	0.8	3		175	2350
test	STD PI	9500	0.2	17			23
93J13	A5952	9500	0.6	5		160	386
93J13	A5953	9500	0.4	8		160	172
93J13	A5954	9500	<0.2	<2		125	235
93J13	A5955	9500	0.4	3		350	2230
93J13	A5956	9500	<0.2	3		250	261
93J13	A5957	9500	0.2	<2		400	1950
93J13	A5958	9500	0.2	2		435	1930
93J13	A5959	9500	<0.2	2		200	1350
93J13	A5960	9500	3.2	12	12.0		2.18%
93J13	A5960*	9500	3.6	12			2.18%
93J13	A5961	9500	1.0	11		160	2740
93J13	A5962	9500	0.2	<2		50	281
93J13	A5963	9500	0.6	<2		55	560
93J13	A5964	9500	1.2	5		125	630
93J13	A5965	9500	0.5	<2		30	146
93J13	A5966	9500	0.2	<2		<5	133
93J13	A5967	9500	<0.2	3		<5	51
93J13	A5968	9500	0.2	3		80	237
93J13	A5969	9500	2.0	4		125	0.54%
93J13	A5969*	9500	2.2	6		125	0.54%
93J13	A5970	9500	0.3	9		45	322
93J13	A5971	9500	1.9	<2		80	0.81%
93J13	A5972	9500	0.9	<2		625	2650
93J13	A5973	9500	0.6	23		80	337
93J13	A6135	9500	0.4	8		<5	160
93J13	A6136	9500	<0.2	<2		80	136
93J13	A6137	9500	0.2	22		25	100
93J13	A6138	9500	0.4	10		45	198
93J13	A6139	9500	1.9	126		40	480
93J13	A6139*	9500	2.0	130		30	490
93J13	A6140	9500	1.1	66		60	249
93J13	A6141	9500	0.7	20		180	305
93J13	A6142	9500	1.1	56		120	258
93J13	A6143	9500	0.3	51		125	341
93J13	A6144	9500	<0.2	5		65	162
93J13	A6145	9500	<0.2	45		95	25
93J13	A6146	9500	<0.2	2		105	37
93J13	A6147	9500	<0.2	7		30	72
93J13	A6148	9500	<0.2	2		15	85
93J13	A6148*	9500	<0.2	4		15	88
93J13	A6149	9500	<0.2	19		10	83
93J13	A6150	9500	<0.2	8		<5	19
93J13	A6151	9500	<0.2	4		35	190
93J13	A6152	9500	<0.2	15		45	310
93J13	A6153	9500	<0.2	13		80	274
93J13	A6154	9500	<0.2	18		35	236
93J13	A6155	9500	<0.2	10		20	208

004-09

004-05

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:29 PAGE: 2

GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au PPM	Au1 PPB	Cu PPM
93J13	A6156	9500	0.2	8		10	301
93J13	A6157	9500	0.2	7		45	490
93J13	A6157*	9500	0.2	7		45	510
93J13	A6158	9500	0.3	8		60	160
93J13	A6159	9500	<0.2	51		20	268
93J13	A6160	9500	0.2	36		45	365
93J13	A6161	9500	<0.2	16		20	273
93J13	A6162	9500	0.2	32		80	600
93J13	A6163	9500	0.2	13		35	500
93J13	A6164	9500	<0.2	12		130	246
93J13	A6165	9500	0.2	17		30	490
test	STD PI	9500	0.2	17			23
test	STD CU	9500					0.40%
test	STD AU5	9500				405	
test	STD AU5	9500				415	

END OF LISTING - 72 RECORDS PRINTED Run on: 89:09:29 at 15:19:04

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	21	0	0	0	62
AS	0	13	0	0	0	62
AU1	0	4	0	0	1	61
CU	0	0	0	4	0	62

10 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	62	0	93J13	93J13		
SAMP	0	62				
PROJ	62	0	9500	9500		
AG	62	0	0.10	3.20	0.46	0.58
AS	62	0	1.00	126.00	13.31	20.82
AU	1	61	12.00	12.00	12.00	0.00
AU1	61	1	2.50	625.00	111.89	124.01
CU	62	0	19.00	21800.00	1180.63	3000.62

END OF SCAN: DATE: 89:09:29 time: 15:19:04 62 RECORDS PROCESSED

PLACER DOME INC (VANCOUVER LABORATORY)

DDH-05
DDH-09

GEOCHEMICAL DATA LISTING: V216 WINDY DATE: 89:09:29

PDI lab data file: P9493
AREA: WINDY
MAPSHEET NO: 93J13
VENTURE: V216
GEOLOGIST: G SHEVCHENKU
LAB PROJECT NO: 9493

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

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
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V216 WINDY DATE: 89:09:29 PAGE: 1

GRID	SAMPLE		PROJECT	Ag PPM	As PPM	Au1 PPB	Cu PPM
93J13		A5926	9493	<0.2	<2	<5	196
93J13		A5927	9493	<0.2	<2	30	860
93J13		A5928	9493	<0.2	2	10	382
93J13		A5929	9493	1.3	7	5	0.80%
93J13		A5930	9493	<0.2	<2	25	1010
93J13		A5931	9493	1.9	2	670	0.90%
93J13		A5932	9493	<0.2	<2	1040	590
93J13		A5933	9493	0.2	<2	210	1240
93J13		A5934	9493	<0.2	3	100	500
93J13		A5934*	9493	<0.2	3	105	530
93J13		A5935	9493	<0.2	2	10	77
93J13		A5936	9493	<0.2	<2	60	98
93J13		A5937	9493	<0.2	3	50	30
93J13		A5938	9493	<0.2	4	50	95
93J13		A5939	9493	<0.2	<2	<5	51
93J13		A5940	9493	<0.2	<2	20	285
93J13		A5941	9493	<0.2	2	75	640
93J13		A5942	9493	0.8	<2	125	590
93J13		A6106	9493	<0.2	<2	<5	45
test	STD PI		9493	0.2	16		23
93J13		A6107	9493	<0.2	<2	<5	62
93J13		A6108	9493	<0.2	<2	100	25
93J13		A6109	9493	0.5	<2	<5	340
93J13		A6110	9493	<0.2	<2	<5	54
93J13		A6111	9493	0.2	<2	<5	70
93J13		A6112	9493	<0.2	<2	<5	55
93J13		A6113	9493	0.2	3	80	59
93J13		A6114	9493	0.2	<2	120	53
93J13		A6115	9493	0.2	6	50	98
93J13		A6115*	9493	0.2	4	65	97
93J13		A6116	9493	<0.2	4	40	58
93J13		A6117	9493	0.2	23	55	25
93J13		A6118	9493	<0.2	<2	<5	56
93J13		A6119	9493	<0.2	2	20	34
93J13		A6120	9493	0.5	18	60	87
93J13		A6121	9493	1.3	93	155	76
93J13		A6122	9493	<0.2	6	15	51
93J13		A6123	9493	<0.2	2	<5	58
93J13		A6124	9493	<0.2	<2	<5	34
93J13		A6124*	9493	<0.2	<2	<5	35
93J13		A6125	9493	<0.2	<2	<5	57
93J13		A6126	9493	0.3	10	<5	90
93J13		A6127	9493	0.5	<2	40	550
93J13		A6128	9493	1.4	92	75	1120
93J13		A6129	9493	<0.2	<2	20	19
93J13		A6130	9493	1.7	2	10	1470
93J13		A6131	9493	<0.2	2	75	70
93J13		A6132	9493	<0.2	<2	<5	31
93J13		A6133	9493	<0.2	11	185	45
test	STD PI		9493	0.2	16		24
93J13		A6134	9493	<0.2	<2	<5	96
93J13		A6134*	9493	<0.2	<2	<5	96
test	STD CU		9493				0.38%
test	STD AU5		9493			595	
test	STD AU5		9493			400	

END OF LISTING - 55 RECORDS PRINTED Run on: 89:09:29 at 12:56:21

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	30	0	0	0	46
AS	0	24	0	0	0	46
AU1	0	15	0	0	0	46
CU	0	0	0	2	0	46

9 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V216 WINDY

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	46	0	93J13	93J13		
SAMP	0	46				
PROJ	46	0	9493	9493		
AG	46	0	0.10	1.90	0.31	0.46
AS	46	0	1.00	93.00	7.02	18.95
AU1	46	0	2.50	1040.00	78.64	179.26
CU	46	0	19.00	9000.00	620.26	1739.56

END OF SCAN: DATE: 89:09:29 time: 12:56:21 46 RECORDS PROCESSED