

Platinum Blonde
862589

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
		9401	6301	327	70			5	70	1	22	2
		9402	6301	246	27		27		41	2	22	2
		9403	6301	466	53		46	11	25	2	22	2
		9404	6301	860	96		86	16	45	2	22	2
		9405	6301	1000	31		100		100	2	22	2
		9406	6301	1160	40		116		116	2	22	2
		9407	6301	1350	60		135		135	2	22	2
		9408	6301	1440	65		144		144	2	22	2
		9409	6301	1205	67		120		170	5.41	22	5
test	STD P	9410	6301	1360	27		136		77	2	22	3
		9411	6301	1360	59		136		195	2	22	3
		9412	6301	1140	41		114		120	4.5	22	2
		9413	6301	1080	74		108		160	2.5	22	2
		9414	6301	1080	36		108		42	10.3	22	2
		9415	6301	1080	33		108		57	1.2	22	2
		9416	6301	1170	11		117		55	9.9	22	2
		9417	6301	1330	52		133		80	0	22	2
test	STD P	9418	6301	1330	99		133		80	0	22	5
		9419	6301	1440	30		144		74	2	22	5
		9420	6301	1440	10		144		55	1.4	22	2
		9421	6301	1440	5		144		47	0.5	22	2
		9422	6301	1440	19		144		46	1.1	22	2
		9423	6301	1440	19		144		53	5.8	22	2
		9424	6301	1440	18		144		55	0.8	22	2
		9425	6301	1440	18		144		55	0.8	22	2
		9426	6301	1440	24		144		60	1.1	22	2
		9427	6301	1440	24		144		60	1.1	22	2
		9428	6301	1440	24		144		60	1.1	22	2
		9429	6301	1440	24		144		60	1.1	22	2
		9430	6301	1440	24		144		60	1.1	22	2
		9431	6301	1440	24		144		60	1.1	22	2
		9432	6301	1440	24		144		60	1.1	22	2
		9433	6301	1440	24		144		60	1.1	22	2
		9434	6301	1440	24		144		60	1.1	22	2
		9435	6301	1440	24		144		60	1.1	22	2
		9436	6301	1440	24		144		60	1.1	22	2
		9437	6301	1440	24		144		60	1.1	22	2
		9438	6301	1440	24		144		60	1.1	22	2
		9439	6301	1440	24		144		60	1.1	22	2
		9440	6301	1440	24		144		60	1.1	22	2
		9441	6301	1440	24		144		60	1.1	22	2
		9442	6301	1440	24		144		60	1.1	22	2
		9443	6301	1440	24		144		60	1.1	22	2
		9444	6301	1440	24		144		60	1.1	22	2
		9445	6301	1440	24		144		60	1.1	22	2
		9446	6301	1440	24		144		60	1.1	22	2
		9447	6301	1440	24		144		60	1.1	22	2
		9448	6301	1440	24		144		60	1.1	22	2
		9449	6301	1440	24		144		60	1.1	22	2
		9450	6301	1440	24		144		60	1.1	22	2
test	STD P	9451	6301	1440	24		144		60	1.1	22	2

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
		15255	6301	306	13	^^	180		84	0.85	^20	^10
		15256	6301	137	9	^^	195		97	1.07	^20	^10
		15257	6301	142	11	^^	165	^	63	0.98	^20	^10
		15258	6301	124	10	^^	195	^	95	0.96	^20	^10
		15259	6301	115	13	^^	255	^	84	1.36	^20	^10
		15260	6301	197	12	^^	275	^	108	1.59	^20	^10
		15261	6301	217	11	^^	260	^	74	1.56	^20	^10
		15262	6301	245	11	^^	290	^	95	1.33	^20	^10
		15263	6301	630	10	^^	300	^	82	1.82	^20	^13
		15263*	6301	570	11	^^	310	^	90	1.83	^20	^13
		15264	6301	267	12	^^	330	^	102	2.20	^20	^11
		15265	6301	287	53	^^	510	^	375	6.50	^20	^29
		15276	6301	246	31	^^	630	^	109	2.40	^20	^37
		15277	6301	170	29	^^	630	^	104	5.70	^20	^45
test	STD P	6301	125	26	1.0	0.4		68				
test	STD AU	6301				1.07						
test	STD AU	6301				1.10						
test	STD AU	6301				0.90						
test	STD AU	6301				0.80						
test	STD V	6301					386		77	0.70		
test	STD CR	6301					135		320	2.05		
test	STD V	6301					388		78	1.41		
test	STD CR	6301					140		290	2.75		

END OF LISTING - 83 RECORDS PRINTED
 GCLIST RUN AT: 15:28:50

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	C	44	0	0	0	67
AU	C	58	0	0	0	67
AS	C	26	0	0	0	67
PT	C	67	0	0	0	67
PD	C	38	0	0	0	67

16 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	0	67				
SAMP	0	67				
PROJ	67	C	6301	6301		
AG	67	0	.10	1.00	.23	.24
AS	67	C	.50	16.00	2.61	2.92
AU	67	C	.01	.13	.02	.02
CR	67	C	41.00	375.00	89.81	56.32
CU	67	C	30.00	1700.00	303.48	313.20
MG	67	C	.58	6.50	2.14	1.38
NI	67	C	9.00	96.00	25.69	18.04
PD	67	C	.01	45.00	9.89	13.03
PT	67	C	.01	.01	.01	.00
V	67	C	62.00	635.00	271.90	109.79

END OF GCHSCAN: DATE: 87-02-17 time: 15-28-50 67 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD	
		26843	6302	15	7	<0.2	<0.02	38	3	205	0.46	<20	<10
		26843*	6302	13	7	<0.2	<0.02	38	3	205	0.46	<20	<10
test	STD P	6302	127	27	1.2								

END OF LISTING - 3 RECORDS PRINTED
 GCLIST RUN AT: 10:38:33

AUTOREPORT

Following elements needed some values adjusted:

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

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	0	1				
SAMP	0	1				
PROJ	1	0	6302	6302		
AG	1	0	.10	.10	.10	.00
AS	1	0	3.00	3.00	3.00	.00
AU	1	0	.01	.01	.01	.00
CR	1	0	205.00	205.00	205.00	.00
CU	1	0	15.00	15.00	15.00	.00
MG	1	0	.46	.46	.46	.00
NI	1	0	7.00	7.00	7.00	.00
PD	1	0	.01	.01	.01	.00
PT	1	0	.01	.01	.01	.00
V	1	0	38.00	38.00	38.00	.00

END OF GCHSCAN: DATE: 87-02-10 time: 10-38-33 1 RECORDS PROCESSED

AUTOREPORT

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
115266		6	257	22					16	3		14
115267		6	460	69					29	6		19
115268		6	319	45					19	4		12
115269		6	450	66					25	5		15
115270		6	480	77					28	4		14
115271		6	243	66					12	9		11
115272		6	258	55					13	4		10
115273		6	175	33					14	5		10
115274	STD P	6	120	24					9	2		6
115275		6	83	19					17	5		2
115278		6	10	3					19	0		1
115279		6	160	30					20	0		7
115280		6	48	5					20	0		4
115281		6	70	6					12	0		3
115282		6	206	5					17	0		4
115283		6	154	11					7	0		3
115284		6	30	17					0	0		4
115285	STD P	6	11	5					0	0		4
115351		6	3	4					13	5		2
115352		6	23	6					16	0		3
115353		6	88	9					22	0		1
115354		6	70	5					11	0		2
115355		6	43	4					8	0		1
115356		6	14	1					3	0		1
115357		6	33	4					2	0		1
115358		6	35	4					2	0		1
115359		6	3	0					1	0		0
115360		6	16	3					1	0		0
115361		6	17	5					2	0		1
115362		6	11	0					1	0		0
115363		6	28	9					1	0		1
115364		6	7	0					1	0		0
115365		6	3	3					1	0		0
115366		6	3	3					1	0		0
115367		6	7	7					1	0		0
115368		6	8	8					1	0		0
115369		6	4	4					1	0		0
115370		6	4	4					1	0		0
115371		6	3	3					1	0		0
115372		6	7	7					1	0		0
115373		6	3	3					1	0		0
115374		6	3	3					1	0		0
115375		6	7	7					1	0		0
115376		6	4	4					1	0		0
115377		6	3	3					1	0		0
115378		6	7	7					1	0		0
115379		6	8	8					1	0		0
115380		6	3	3					1	0		0
115381		6	1	0					1	0		0
115382		6	3	3					1	0		0
115383		6	4	4					1	0		0
115384		6	1	0					1	0		0
115385		6	3	3					1	0		0
115386		6	4	4					1	0		0
115387		6	1	0					1	0		0
115388		6	3	3					1	0		0
115389		6	4	4					1	0		0
115390		6	1	0					1	0		0
115391		6	3	3					1	0		0
115392		6	4	4					1	0		0
115393		6	1	0					1	0		0
115394		6	3	3					1	0		0
115395		6	4	4					1	0		0
115396		6	1	0					1	0		0
115397		6	3	3					1	0		0
115398		6	4	4					1	0		0
115399		6	1	0					1	0		0
115400		6	3	3					1	0		0

STD P

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
test	STD V	6307					385		73	1.26		
test	STD CR	6307					135		306	2.40		

END OF LISTING - 182 RECORDS PRINTED
 GCLIST RUN AT: 10:46:43

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
CU	0	0	0	1	0	147
AG	0	65	0	0	0	147
AU	0	122	0	0	0	147
AS	0	93	0	0	0	147
PT	0	139	0	0	0	147
PD	0	76	0	0	0	147

35 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	147	0	82E9	82E9		
SAMP	0	147				
PROJ	147	0	6307	6307		
AG	147	0	.10	11.00	.41	.97
AS	147	0	.50	50.00	2.05	5.40
AU	147	0	.01	6.80	.09	.64
CR	147	0	12.00	330.00	113.70	72.99
CU	147	0	11.00	14800.00	363.41	1238.12
MG	147	0	5.06	7.65	3.09	2.26
NI	147	0	5.00	86.00	31.24	21.96
PD	147	0	.01	460.00	18.25	42.79
PT	147	0	.01	270.00	3.57	27.58
V	147	0	71.00	650.00	300.68	158.94

END OF GCHSCAN: DATE: 87-02-17 time: 10-46-43 147 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
82E9		15587 6309	111	13			170	<2	52	0.56	<20	<10
82E9		15588 6309	169	43	<<0.3		278	<2	178	3.18	<20	<16
82E9		15589 6309	153	45	<<0.3		307	<2	170	3.81	<20	<20
82E9		15590 6309	303	52	<<0.3		310	<2	150	3.26	<20	<26
82E9		15591 6309	100	10	<<0.3		111	<2	49	0.52	<20	<10
82E9		15592 6309	49	10	<<0.3		107	<2	52	0.54	<20	<10
82E9		15593 6309	55	13	<<0.3		140	<2	49	0.55	<20	<10
82E9		15594 6309	34	44	<<0.3		710	<2	80	0.97	<20	<11
82E9		15595 6309	66	16	<<0.3		120	<2	51	0.61	<20	<10
test	STD P		129	28				65				
82E9		15596 6309	209	47	<0.2		130	<2	85	1.96	<20	20
82E9		15596* 6309	203	46	0.2		125	<2	79	2.01	<20	20
test	STD AU	6309										
test	STD AU	6309										
test	STD AU	6309										
test	STD AU	6309										
test	STD AU	6309										
test	STD AU	6309										
test	STD V	6309					391		79	1.16		
test	STD CR	6309					134		296	2.64		
test	STD V	6309					424		104	1.4		
test	STD V	6309					375		88	1.25		
test	STD CR	6309					130		270	2.4		
test	STD V	6309					396			1.20		
test	STD CR	6309					130			2.36		

END OF LISTING - 145 RECORDS PRINTED
 GCLIST RUN AT: 14:44:23

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	36	0	0	0	118
AU	0	101	0	0	0	118
AS	0	110	0	0	0	118
PT	0	99	0	0	0	118
PD	0	59	0	0	0	118

27 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	118	0	82E9	82E9		
SAMP	0	118				
PROJ	118	0	6309	6309		
AG	118	0	.10	6.00	.37	.63
AS	118	0	.50	20.00	.95	2.24
AU	118	0	.01	1.46	.03	.14
CR	118	0	32.00	255.00	80.86	45.82
CU	118	0	5.00	3770.00	2280.96	403.41
MG	118	0	.06	6.46	2.32	1.96
NI	118	0	9.00	80.00	25.44	17.10
PD	118	0	.01	121.00	16.81	21.13
PT	118	0	.01	81.00	4.87	12.40
V	118	0	9.00	720.00	288.27	178.94

END OF GCHSCAN: DATE: 87-02-18 time: 14-44-23 118 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
82E9		16257 6312	410	7	0.4	<0.02	2	<2	64	0.75	<20	<10
82E9		16263 6312	238	7	0.5	<0.02	140	<2	48	0.48	<20	<10
82E9		16264 6312	227	8	0.5	<0.02	115	<2	45	0.40	<20	<10
82E9		16265 6312	159	8	0.3	<0.02	140	<2	54	0.41	<20	<10
82E9		16266 6312	300	8	0.4	<0.02	114	<2	40	0.64	<20	<10
82E9		16269 6312	46	9	0.7	<0.02	164	<2	49	0.70	<20	<10
test	STD P	6312	121	25	1.5			77				
test	STD AU	6312				0.97						
test	STD CR	6312					121		370	2.04		

END OF LISTING - 9 RECORDS PRINTED
 GCLIST RUN AT: 08:19:38

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU	0	6	0	0	0	6
AS	0	6	0	0	0	6
PT	0	6	0	0	0	6
PD	0	6	0	0	0	6

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	6	0	82E9	82E9		
SAMP	6	0				
PROJ	6	0	6312	6312		
AG	6	0	.20	.50	.38	.12
AS	6	0	.50	.50	.50	.00
AU	6	0	.01	.01	.01	.00
CR	6	0	40.00	64.00	50.00	8.27
CU	6	0	46.00	410.00	230.00	123.51
MG	6	0	.40	.75	.56	.15
NI	6	0	7.00	9.00	7.83	.75
PD	6	0	.01	.01	.01	.00
PT	6	0	.01	.01	.01	.00
V	6	0	2.00	164.00	112.50	57.24

END OF GCHSCAN: DATE: 87-02-12 time: 08-19-38 6 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PO
152288			405				10085	1	33	000		
155987			25				10045		33	000		
155988			45				10025		33	000		
155989			76				146		33	000		
156000			49				136		33	000		
162001			124				140		33	000		
162002			57				100		33	000		
162003			33				900		33	000		
162004	STD P		126				91		33	000		
162005			86				14		33	000		
162006			84				124		33	000		
162007			11				155		33	000		
162008			9				165		33	000		
162009			72				160		33	000		
162010			82				140		33	000		
162011			88				150		33	000		
162012			33				158		33	000		
162013	STD P		125				160		33	000		
162014			77				16		33	000		
162015			80				158		33	000		
162016			11				170		33	000		
162017			77				167		33	000		
162018			33				155		33	000		
162019			93				145		33	000		
162020			88				150		33	000		
162021			33				105		33	000		
162022			83				105		33	000		
162023			9				105		33	000		
162024			115				180		33	000		
162025			20				130		33	000		
162026			92				145		33	000		
162027			9				145		33	000		
162028			69				174		33	000		
162029			33				187		33	000		
162030			00				187		33	000		
162031			100				200		33	000		
162032			86				200		33	000		
162033			120				220		33	000		
162034			16				200		33	000		
162035			60				200		33	000		
162036			81				210		33	000		
162037			33				185		33	000		
162038			33				185		33	000		
162039			88				140		33	000		
162040	STD P		118				130		33	000		
162041			125				200		33	000		
162042			80				200		33	000		
162043			56				130		33	000		
162044			55				130		33	000		
162045			9				130		33	000		
162046			78				130		33	000		
162047			77				130		33	000		
162048			8				130		33	000		
162049			72				130		33	000		
162050			9				130		33	000		

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
16250		63	67	10	^^	^^	14	^^	42	00	24	^^
16251		63	67	10	^^	^^	14	^^	55	00	24	^^
16252		63	105	9	^^	^^	14	^^	55	00	24	^^
16253		63	148	8	^^	^^	14	^^	55	00	24	^^
16254		63	201	8	^^	^^	15	^^	50	00	24	^^
16255		63	265	8	^^	^^	10	^^	55	00	24	^^
16256		63	1000	11	^^	^^	15	^^	53	00	24	^^
16258	STD P	63	179	19	^^	^^	55	^^	41	00	24	^^
16259		63	256	13	^^	^^	12	^^	37	00	24	^^
16260		63	116	10	^^	^^	13	^^	38	00	24	^^
16261		63	133	10	^^	^^	11	^^	30	00	24	^^
16262		63	111	10	^^	^^	11	^^	30	00	24	^^
16267*		63	75	11	^^	^^	9	^^	29	00	24	^^
16268*		63	77	11	^^	^^	9	^^	29	00	24	^^
16270		63	213	11	^^	^^	9	^^	26	00	24	^^
16271		63	86	8	^^	^^	17	^^	42	00	24	^^
16272		63	103	8	^^	^^	10	^^	44	00	24	^^
16273		63	120	8	^^	^^	10	^^	44	00	24	^^
16274		63	88	8	^^	^^	10	^^	44	00	24	^^
16275		63	194	11	^^	^^	12	^^	40	00	24	^^
16276		63	366	17	^^	^^	13	^^	30	00	24	^^
16277		63	860	19	^^	^^	7	^^	25	00	24	^^
16277*		63	880	19	^^	^^	7	^^	25	00	24	^^
16278		63	238	23	^^	^^	10	^^	26	00	24	^^
16280		63	181	16	^^	^^	10	^^	28	00	24	^^
16281		63	167	16	^^	^^	10	^^	28	00	24	^^
16283		63	66	15	^^	^^	11	^^	25	00	24	^^
16284		63	450	25	^^	^^	11	^^	25	00	24	^^
16285		63	55	23	^^	^^	11	^^	25	00	24	^^
16286	STD P	63	123	25	^^	^^	11	^^	25	00	24	^^
16287		63	88	20	^^	^^	11	^^	25	00	24	^^
16288		63	95	20	^^	^^	11	^^	25	00	24	^^
16289		63	115	20	^^	^^	11	^^	25	00	24	^^
16290		63	153	20	^^	^^	11	^^	25	00	24	^^
16291		63	153	20	^^	^^	11	^^	25	00	24	^^
16292		63	111	23	^^	^^	11	^^	25	00	24	^^
16293		63	148	23	^^	^^	11	^^	25	00	24	^^
16294		63	153	23	^^	^^	11	^^	25	00	24	^^
16295		63	196	23	^^	^^	11	^^	25	00	24	^^
16296		63	273	23	^^	^^	11	^^	25	00	24	^^
16297		63	70	20	^^	^^	11	^^	25	00	24	^^
16298		63	110	20	^^	^^	11	^^	25	00	24	^^
16300		63	115	20	^^	^^	11	^^	25	00	24	^^
16301		63	137	20	^^	^^	11	^^	25	00	24	^^
16302		63	131	20	^^	^^	11	^^	25	00	24	^^
16303		63	114	20	^^	^^	11	^^	25	00	24	^^
16304	STD P	63	120	20	^^	^^	11	^^	25	00	24	^^
16305		63	103	20	^^	^^	11	^^	25	00	24	^^
16306		63	80	20	^^	^^	11	^^	25	00	24	^^
16307		63	157	20	^^	^^	11	^^	25	00	24	^^
16308		63	100	20	^^	^^	11	^^	25	00	24	^^
16309		63	100	20	^^	^^	11	^^	25	00	24	^^

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
16310			143				150		50			
16311			283				160		41			
16312			1356				1400		45	1.00		
16313	STD P		856	11			145		40	1.02		
16314			1216									
16315			252				212		60	1.00		
16316			62				2050		70	0.00		
16317			136				1800		50	0.00		
16318			187				1980		50	0.00		
16319			87				1980		50	0.00		
16320			40				3700		30	1.40		
16321			140				9700		30	1.40		
16322	STD P		192				0000		00	0.87		
16323			117				0000		00	0.75		
16324			209				2042		10	1.90		
16325			171				642		11	2.45		
16326			90				2500		00	1.50		
16327			104				2200		14	3.00		
16328			83				2200		14	3.00		
16329			66				2200		14	3.00		
16330			22				2200		14	3.00		
16331			11				2200		14	3.00		
16332			10				2200		14	3.00		
16333			110				2700		12	7.00		
16334			371				5500		80	11.00		
16335			320				5500		80	11.00		
16336			100				5500		80	11.00		
16337			35				5500		80	11.00		
16338			88				5500		80	11.00		
16339			70				5500		80	11.00		
16340			88				5500		80	11.00		
16341			88				5500		80	11.00		
16342			99				5500		80	11.00		
16343			44				5500		80	11.00		
16344			51				5500		80	11.00		
16345			10				5500		80	11.00		
16346			40				5500		80	11.00		
16347			90				5500		80	11.00		
16348			22				5500		80	11.00		
16349			17				5500		80	11.00		
16350			22				5500		80	11.00		
16351			47				5500		80	11.00		
16352			20				5500		80	11.00		
16353			77				5500		80	11.00		
16354			82				5500		80	11.00		
16355			78				5500		80	11.00		
16356			25				5500		80	11.00		
16357			33				5500		80	11.00		
16358			77				5500		80	11.00		
16359			14				5500		80	11.00		
16360			19				5500		80	11.00		
16361			80				5500		80	11.00		
16362			48				5500		80	11.00		

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
163364			49	10	^^	^^	155	^^	44	0.57	^^	^^
163365			41	10	^^	^^	143	^^	47	0.53	^^	^^
163366			91	10	^^	^^	133	^^	56	0.57	^^	^^
163367	STD P		380	26	100	0	308	^^	160	0.7	4000	11
163368			237	29	100	0	210	^^	100	0.68	^^	12
163369			530	77	0	0	190	^^	190	0.5	^^	10
163370			393	10	0	0	110	^^	51	0.6	^^	19
163371			393	10	0	0	110	^^	51	0.6	^^	19
163372			877	31	0	0	150	^^	90	0.4	^^	10
163373			560	6	0	0	365	^^	200	0.18	^^	11
163374			304	52	0	0	330	^^	174	0.4	^^	17
163375			470	22	0	0	490	^^	150	0.6	^^	17
163376	STD P		130	33	0	0	380	^^	225	0.43	0	31
163377			82	9	0	0	105	^^	55	0.6	^^	10
163378			400	6	0	0	420	^^	230	0.7	^^	10
163379			560	5	0	0	560	^^	96	0.67	^^	7
163380			800	6	0	0	550	^^	57	0.2	1900	8
163381			251	16	0	0	160	^^	57	0.2	0	10
163382			244	10	0	0	150	^^	70	0.2	0	10
163383			15	14	0	0	10	^^	44	0.3	0	10
163384			108	22	0	0	170	^^	34	0.3	0	10
163385			620	22	0	0	220	^^	40	0.3	0	10
163386			600	4	0	0	110	^^	41	0.3	0	10
163387			550	7	0	0	300	^^	140	0.7	0	10
163388			600	11	0	0	300	^^	140	0.7	0	10
163389			91	10	0	0	330	^^	56	0.4	0	10
163390			65	10	0	0	300	^^	58	0.75	0	10
163391			1	10	0	0	180	^^	4	0.8	0	10
163392			14	9	0	0	150	^^	1	0.6	0	10
163393			103	10	0	0	250	^^	41	0.2	0	10
163394	STD P		55	12	0	0	60	^^	37	0.7	0	20
163395			71	12	0	0	280	^^	41	0.2	0	10
163396			65	12	0	0	190	^^	44	0.2	0	10
163397			55	13	0	0	190	^^	50	0.2	0	10
163398			78	19	0	0	95	^^	55	0.4	0	10
163399			199	12	0	0	195	^^	55	0.4	0	10
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD AU											
test	STD V						360		75	1.18		
test	STD CR						120		270	1.2		
test	STD V						790		283	1.4		
test	STD CR						370		76	1.15		
test	STD V						120		285	1.3		
test	STD CR						378		78	1.15		
test	STD V						35		370	2.4		

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
test	STD V	6313					380		76	1.26		
test	STD CR	6313					120		285	2.48		
test	STD CR	6313					120		280	2.49		

END OF LISTING - 243 RECORDS PRINTED
GCLIST RUN AT: 09:04:21

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	117	0	0	0	198
AU	0	188	0	0	0	198
AS	0	159	0	0	0	198
PT	0	183	0	0	0	198
PD	0	139	0	0	0	198

45 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	198	0	82E9	82E9		
SAMP	0	198				
PROJ	198	0	6313	6313		
AG	198	0	.10	1.70	1.21	3.24
AS	198	0	.50	28.00	1.55	3.10
AU	198	0	.01	1.71	1.02	3.13
CR	198	0	20.00	230.00	62.91	38.78
CU	198	0	8.00	2420.00	227.98	287.63
MG	198	0	.15	7.67	1.89	1.73
NI	198	0	5.00	111.00	15.60	11.90
PD	198	0	.01	162.00	8.77	19.12
PT	198	0	.01	47.00	2.18	7.86
V	198	0	31.00	680.00	236.01	150.20

END OF GCHSCAN: DATE: 87-02-19 time: 09-04-21 198 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
00000000		15289	63	11	760	44	45	^	275	6	^	46
00000000		15290	63	11	580	15	15	^	59	6	^	46
00000000		16399	60	11	227	^	^	^	69	6	^	46
00000000		16400	60	11	160	19	^	^	106	6	^	46
00000000		16401	60	11	199	14	^	^	49	6	^	46
00000000		16402	60	11	131	11	^	^	67	6	^	46
00000000		16403	60	11	145	^	^	^	72	6	^	46
00000000		16404	60	11	115	27	^	^	79	6	^	46
00000000		16405	60	11	83	19	^	^	61	6	^	46
00000000	STD P	16406	60	11	115	25	^	^	31	6	^	46
00000000		16407	60	11	58	17	^	^	36	6	^	46
00000000		16408	60	11	122	16	^	^	71	6	^	46
00000000		16409	60	11	98	6	^	^	72	6	^	46
00000000		16410	60	11	98	6	^	^	76	6	^	46
00000000		16411	60	11	100	6	^	^	52	6	^	46
00000000		16412	60	11	58	41	^	^	100	6	^	46
00000000		16413	60	11	58	19	^	^	55	6	^	46
00000000		16414	60	11	55	22	^	^	45	6	^	46
00000000		16415	60	11	55	22	^	^	45	6	^	46
00000000		16416	60	11	60	17	^	^	63	6	^	46
00000000		16417	60	11	22	51	^	^	120	6	^	46
00000000		16418	60	11	22	40	^	^	75	6	^	46
00000000		16419	60	11	15	41	^	^	65	6	^	46
00000000		16420	60	11	74	4	^	^	70	6	^	46
00000000		16421	60	11	50	3	^	^	9	6	^	46
test	STD P	60	11	130	25	^	^	60	75	1.15	^	46
test	STD AU	60	11	0	1	^	^	0	285	2.56	^	46
test	STD AU	60	11	0	0.4	^	^	0	75	1.15	^	46
test	STD V	60	11	385	^	^	^	^	^	^	^	46
test	STD CR	60	11	130	^	^	^	^	285	2.56	^	46

END OF LISTING - 32 RECORDS PRINTED
 GCLIST RUN AT: 10:58:38

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	19	0	0	0	25
AU	000	25	000	000	000	25
AS	000	12	0000	0000	0000	25
PT	000	24	000	000	000	25
PD	0	19	0	0	0	25

7 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	25	0	82E9	82E9		
SAMP	25	25				
PROJ	25	0	6318	6318		
AG	25	0	.10	.50	.15	.12
AS	25	0	.50	15.00	4.12	4.68
AU	25	0	.01	.01	.01	.00
CR	25	0	31.00	275.00	76.56	45.94
CU	25	0	52.00	760.00	216.72	192.27
MG	25	0	3.37	6.60	2.80	1.21
NI	25	0	9.00	51.00	26.20	10.23
PD	25	0	.01	50.00	8.61	16.26
PT	25	0	.01	22.00	.89	4.40
V	25	0	48.00	480.00	242.64	111.62

END OF GCHSCAN: DATE: 87-02-20 time: 10-58-38 25 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
164222		70001	12	110			4					
164223		70001	30				33					
164224		70001	16	9			6					
164225		70001	20	11			0					
164226		70001	20	11			0					
164227		70001	20	11			0					
164228		70001	1	11			0					
164229		70001	13	11			0					
164300	STD P	70001	95	11			0					
164311		70001	112	11			0					
164331		70001	182	11			0					
164332		70001	99	11			0					
164333		70001	100	11			0					
164334		70001	100	11			0					
164335		70001	83	11			0					
164336		70001	26	11			0					
164337		70001	41	11			0					
164338		70001	66	11			0					
164339	STD P	70001	140	11			0					
164400		70001	111	11			0					
164411		70001	87	11			0					
164422		70001	76	11			0					
164433		70001	66	11			0					
164444		70001	72	11			0					
164455		70001	76	11			0					
164466		70001	92	11			0					
164477		70001	88	11			0					
164488		70001	88	11			0					
164499		70001	72	11			0					
164500		70001	246	11			0					
164511		70001	25	11			0					
164522		70001	25	11			0					
164533		70001	28	11			0					
164544		70001	28	11			0					
164555		70001	33	11			0					
164566		70001	99	11			0					
164577		70001	116	11			0					
164588		70001	136	11			0					
164599		70001	83	11			0					
164600		70001	50	11			0					
164611		70001	28	11			0					
164622		70001	27	11			0					
164633		70001	28	11			0					
164644		70001	24	11			0					
164655		70001	22	11			0					
164666	STD P	70001	121	11			0					
164677		70001	410	11			0					
164688		70001	74	11			0					
164699		70001	152	11			0					
164700		70001	33	11			0					
164711		70001	28	11			0					
164722		70001	20	11			0					
164733		70001	29	11			0					
164744		70001	22	11			0					
164755		70001	60	11			0					

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD	
82E9		16476	7001	141	24	0.3	<0.02	450	<2	37	4.58	<20	18
82E9		16477	7001	500	34	1.1	<0.02	375	<2	70	4.16	<20	14
82E9		16478	7001	182	34	<0.2	<0.02	245	<2	100	3.70	<20	<10
82E9		16479	7001	162	27	<0.2	<0.02	270	<2	48	3.64	<20	<10
82E9		16480	7001	112	38	<0.2	<0.02	260	<2	54	3.93	<20	<10
82E9		16481	7001	145	30	<0.2	<0.02	250	<2	51	3.72	<20	<10
82E9		16482	7001	241	29	<0.2	<0.02	230	<2	71	3.56	<20	<10
test	STD P		7001	120	27	1.4		75					
test	STD AU		7001			1.00							
test	STD AU		7001			0.69							
test	STD AU		7001			0.80							
test	STD AU		7001			0.9							
test	STD V		7001				385		75	1.25			
test	STD V		7001				380		78	1.20			
test	STD CR		7001				120		285	2.65			
test	STD CR		7001				125		290	2.51			

END OF LISTING - 76 RECORDS PRINTED
 GCLIST RUN AT: 12:47:02

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	17	0	0	0	61
AU	0	60	0	0	0	61
AS	0	50	0	0	0	61
PT	0	61	0	0	0	61
PD	0	56	0	0	0	61

15 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	61	0	82E9	82E9		
SAMP	0	61				
PROJ	61	0	7001	7001		
AG	61	0	.10	1.60	.35	.29
AS	61	0	.50	10.00	1.10	1.71
AU	61	0	.01	.03	.01	.00
CR	61	0	14.00	160.00	48.02	28.88
CU	61	0	9.00	560.00	153.62	126.77
MG	61	0	.25	5.54	2.01	1.61
NI	61	0	9.00	53.00	19.16	11.14
PD	61	0	.01	18.00	1.14	3.91
PT	61	0	.01	.01	.01	.00
V	61	0	43.00	450.00	205.69	91.75

END OF GCHSCAN: DATE: 87-02-20 time: 12-47-02 61 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
			216	12	^^	^^	^^	^^	44	2	^^	^^
			99	10	^^	^^	^^	^^	44	2	^^	^^
			103	11	^^	^^	^^	^^	44	2	^^	^^
			170	12	^^	^^	^^	^^	44	2	^^	^^
			166	14	^^	^^	^^	^^	44	2	^^	^^
			113	15	^^	^^	^^	^^	44	2	^^	^^
			122	12	^^	^^	^^	^^	44	2	^^	^^
			186	11	^^	^^	^^	^^	44	2	^^	^^
			161	14	^^	^^	^^	^^	44	2	^^	^^
			115	25	^^	^^	^^	^^	44	2	^^	^^
	STD P		143	13	^^	^^	175	^^	40	0	^^	^^
			200	14	^^	^^	175	^^	60	0	^^	^^
			190	14	^^	^^	175	^^	60	0	^^	^^
			183	13	^^	^^	183	^^	50	0	^^	^^
			256	12	^^	^^	189	^^	50	0	^^	^^
			87	17	^^	^^	24	^^	26	2	^^	^^
			95	15	^^	^^	25	^^	5	1	^^	^^
			107	16	^^	^^	25	^^	5	1	^^	^^
			128	13	^^	^^	40	^^	40	1	^^	^^
	STD P		117	27	^^	^^	40	^^	40	1	^^	^^
			91	13	^^	^^	2	^^	48	1	^^	^^
			192	14	^^	^^	10	^^	53	1	^^	^^
			133	15	^^	^^	10	^^	6	2	^^	^^
			134	10	^^	^^	10	^^	6	2	^^	^^
			213	11	^^	^^	8	^^	6	4	^^	^^
			96	12	^^	^^	1	^^	5	2	^^	^^
			79	13	^^	^^	3	^^	5	1	^^	^^
			8	11	^^	^^	3	^^	5	1	^^	^^
			288	17	^^	^^	5	^^	3	1	^^	^^
			260	17	^^	^^	5	^^	3	1	^^	^^
			138	12	^^	^^	0	^^	3	0	^^	^^
			171	11	^^	^^	0	^^	8	0	^^	^^
			119	10	^^	^^	0	^^	9	0	^^	^^
			177	10	^^	^^	0	^^	9	0	^^	^^
			103	8	^^	^^	0	^^	6	0	^^	^^
			98	10	^^	^^	0	^^	6	0	^^	^^
			96	10	^^	^^	0	^^	6	0	^^	^^
			93	13	^^	^^	0	^^	0	1	^^	^^
			190	13	^^	^^	0	^^	0	1	^^	^^
			47	11	^^	^^	0	^^	0	1	^^	^^
			82	11	^^	^^	0	^^	0	1	^^	^^
			1	9	^^	^^	0	^^	0	1	^^	^^
			185	13	^^	^^	0	^^	0	1	^^	^^
			184	13	^^	^^	0	^^	0	1	^^	^^
			184	13	^^	^^	0	^^	0	1	^^	^^
test	STD AU	700					380		80	1.22		
test	STD AU	700					130		310	2.40		
test	STD V	700										
test	STD CR	700										

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	12	0	0	0	41
AU	0	40	0	0	0	41
AS	0	38	0	0	0	41
PT	0	41	0	0	0	41
PD	0	38	0	0	0	41

9 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	41	0	82E9	82E9		
SAMP	0	41				
PROJ	41	0	7002	7002		
AG	41	0	.10	1.10	.31	.22
AS	41	0	.50	8.00	.80	1.29
AU	41	0	.01	.16	.01	.02
CR	40	1	20.00	63.00	40.17	10.07
CU	41	0	47.00	860.00	161.02	122.39
MG	40	1	.13	2.56	1.00	.61
NI	41	0	9.00	31.00	13.71	4.46
PD	41	0	.01	30.00	1.25	5.14
PT	41	0	.01	.01	.01	.00
V	40	1	60.00	295.00	189.65	43.90

END OF GCHSCAN: DATE: 87-02-20 time: 10-58-38 41 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
265001		7000	3.52%	10			110	13	80	0	1520	2840
265002		7000	171	100			190	9	65	0	220	210
265003		7000	132	99			205	5	51	0	220	210
265004		7000	145	55			210	8	160	0	220	210
265005		7000	145	55			220	1	105	0	220	210
265006		7000	90	17			525	1	275	0	220	210
265007		7000	280	17			740	1	65	4	220	260
265008		7000	280	17			740	1	65	5	220	260
265009	STD P	7000	126	26			54	12	195	0	220	210
265110		7000	0.55	9			70	2	180	0	220	210
265111		7000	0.55	9			140	9	71	0	220	210
265112		7000	0.55	9			180	9	90	0	220	210
265113		7000	1.00	8			210	9	500	0	220	210
265114		7000	1.00	8			210	9	500	0	220	210
265115		7000	1.00	8			210	9	500	0	220	210
265116		7000	1.00	8			210	9	500	0	220	210
265117		7000	1.00	8			210	9	500	0	220	210
265118	STD P	7000	1.00	8			210	9	500	0	220	210
265200		7000	1.00	8			210	9	500	0	220	210
265201		7000	1.00	8			210	9	500	0	220	210
265202		7000	1.00	8			210	9	500	0	220	210
265203		7000	1.00	8			210	9	500	0	220	210
265204		7000	1.00	8			210	9	500	0	220	210
265205		7000	1.00	8			210	9	500	0	220	210
265206		7000	1.00	8			210	9	500	0	220	210
265207		7000	1.00	8			210	9	500	0	220	210
265208		7000	1.00	8			210	9	500	0	220	210
265209		7000	1.00	8			210	9	500	0	220	210
265210		7000	1.00	8			210	9	500	0	220	210
265211		7000	1.00	8			210	9	500	0	220	210
265212		7000	1.00	8			210	9	500	0	220	210
265213		7000	1.00	8			210	9	500	0	220	210
265214		7000	1.00	8			210	9	500	0	220	210
265215		7000	1.00	8			210	9	500	0	220	210
265216		7000	1.00	8			210	9	500	0	220	210
265217		7000	1.00	8			210	9	500	0	220	210
265218		7000	1.00	8			210	9	500	0	220	210
265219		7000	1.00	8			210	9	500	0	220	210
265220		7000	1.00	8			210	9	500	0	220	210
265221		7000	1.00	8			210	9	500	0	220	210
265222		7000	1.00	8			210	9	500	0	220	210
265223		7000	1.00	8			210	9	500	0	220	210
265224		7000	1.00	8			210	9	500	0	220	210
265225		7000	1.00	8			210	9	500	0	220	210
265226		7000	1.00	8			210	9	500	0	220	210
265227		7000	1.00	8			210	9	500	0	220	210
265228		7000	1.00	8			210	9	500	0	220	210
265229		7000	1.00	8			210	9	500	0	220	210
265230		7000	1.00	8			210	9	500	0	220	210
265231		7000	1.00	8			210	9	500	0	220	210
265232		7000	1.00	8			210	9	500	0	220	210
265233		7000	1.00	8			210	9	500	0	220	210
265234		7000	1.00	8			210	9	500	0	220	210
265235		7000	1.00	8			210	9	500	0	220	210
265236		7000	1.00	8			210	9	500	0	220	210
265237		7000	1.00	8			210	9	500	0	220	210
265238		7000	1.00	8			210	9	500	0	220	210
265239		7000	1.00	8			210	9	500	0	220	210
265240		7000	1.00	8			210	9	500	0	220	210
265241		7000	1.00	8			210	9	500	0	220	210
265242		7000	1.00	8			210	9	500	0	220	210
265243		7000	1.00	8			210	9	500	0	220	210
265244		7000	1.00	8			210	9	500	0	220	210
265245		7000	1.00	8			210	9	500	0	220	210
265246		7000	1.00	8			210	9	500	0	220	210
265247		7000	1.00	8			210	9	500	0	220	210
265248		7000	1.00	8			210	9	500	0	220	210
265249		7000	1.00	8			210	9	500	0	220	210
265250		7000	1.00	8			210	9	500	0	220	210
265251		7000	1.00	8			210	9	500	0	220	210
265252		7000	1.00	8			210	9	500	0	220	210
265253		7000	1.00	8			210	9	500	0	220	210
265254		7000	1.00	8			210	9	500	0	220	210
265255		7000	1.00	8			210	9	500	0	220	210
265256		7000	1.00	8			210	9	500	0	220	210
265257		7000	1.00	8			210	9	500	0	220	210
265258		7000	1.00	8			210	9	500	0	220	210
265259		7000	1.00	8			210	9	500	0	220	210
265260		7000	1.00	8			210	9	500	0	220	210
265261		7000	1.00	8			210	9	500	0	220	210
265262		7000	1.00	8			210	9	500	0	220	210
265263		7000	1.00	8			210	9	500	0	220	210
265264		7000	1.00	8			210	9	500	0	220	210
265265		7000	1.00	8			210	9	500	0	220	210
265266		7000	1.00	8			210	9	500	0	220	210
265267		7000	1.00	8			210	9	500	0	220	210
265268		7000	1.00	8			210	9	500	0	220	210
265269		7000	1.00	8			210	9	500	0	220	210
265270		7000	1.00	8			210	9	500	0	220	210
265271		7000	1.00	8			210	9	500	0	220	210
265272		7000	1.00	8			210	9	500	0	220	210
265273		7000	1.00	8			210	9	500	0	220	210
265274		7000	1.00	8			210	9	500	0	220	210
265275		7000	1.00	8			210	9	500	0	220	210
265276		7000	1.00	8			210	9	500	0	220	210
265277		7000	1.00	8			210	9	500	0	220	210
265278		7000	1.00	8			210	9	500	0	220	210
265279		7000	1.00	8			210	9	500	0	220	210
265280		7000	1.00	8			210	9	500	0	220	210
265281		7000	1.00	8			210	9	500	0	220	210
265282		7000	1.00	8			210	9	500	0	220	210
265283		7000	1.00	8			210	9	500	0	220	210
265284		7000	1.00	8			210	9	500	0	220	210
265285		7000	1.00	8			210	9	500	0	220	210
265286		7000	1.00	8			210	9	500	0	220	210
265287		7000	1.00	8			210	9	500	0	220	210
265288		7000	1.00	8			210	9	500	0	220	210
265289		7000	1.00	8			210	9	500	0	220	210
265290		7000	1.00	8			210	9				

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
test	STD CU	7003	0.40%									
test	STD AG	7003			53							
test	STD AU	7003				1.30						
test	STD AU	7003				1.17						
test	STD AU	7003				1.16						
test	STD AU	7003				1.23						
test	STD AU	7003				1.00						
test	STD AU	7003				0.91						
test	STD V	7003					360		80	1.23		
test	STD CR	7003					135		310	2.50		
test	STD CR	7003					140		310	2.83		
test	STD V	7003					380		76	1.18		
test	STD V	7003					410		90	1.15		
test	STD CR	7003					140		320	2.62		

END OF LISTING - 134 RECORDS PRINTED
 GCLIST RUN AT: 08:53:31

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	% BLNK	NVAL
CU	C	0	0	14	108
AG	C	0	0	C	108
AU	C	62	C	C	108
AS	C	31	C	C	108
PT	C	89	C	C	108
PD	C	64	C	C	108

26 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	108	0	82E9	82E9		
SAMP	0	108				
PROJ	108	0	7003	7003		
AG	108	C	.10	136.00	5.56	16.40
AS	108	C	.50	650.00	16.23	67.96
AU	108	C	.01	1.76	.12	.27
CR	108	C	33.00	500.00	112.21	80.01
CU	108	C	5.00	61600.00	2305.44	7295.74
MG	108	C	.04	8.26	2.37	2.38
NI	108	C	5.00	106.00	23.42	20.36
PD	108	C	.01	2840.00	85.13	337.33
PT	108	C	.01	1520.00	35.04	167.29
V	108	C	10.00	775.00	278.79	198.19

END OF GCHSCAN: DATE: 87-02-24 time: 08-53-31 108 RECORDS PROCESSED

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
CU	0	0	0	6	0	42
AG	0	11	0	0	0	42
AU	0	29	0	0	0	42
AS	0	31	0	0	0	42
PT	0	39	0	0	0	42
PD	0	26	0	0	0	42

12 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	42	0	82E9	82E9		
SAMP	0	42				
PROJ	42	0	7008	7008		
AG	42	0	.10	43.00	2.35	6.69
AS	42	0	.50	26.00	2.49	5.15
AU	42	0	.01	1.99	2.06	1.17
CR	42	0	5.00	81.00	23.86	18.68
CU	42	0	6.00	25800.00	1847.81	4292.98
MG	42	0	.10	5.00	1.98	1.44
NI	42	0	6.00	38.00	16.95	8.78
PD	42	0	.01	84.00	12.39	21.59
PT	42	0	.01	56.00	2.89	11.00
V	42	0	40.00	610.00	216.31	135.52

END OF GCHSCAN: DATE: 87-02-24 time: 13-21-23 42 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
82E9		26637 7009	22	11	1.2	<0.02	94	<2	19	0.83	<20	<10
82E9		26641 7009	1650	11	1.8	<0.02	208	<2	26	0.53	<20	<10
82E9		26646 7009	600	43	<0.2	<0.02	265	<2	49	3.95	<20	<10
82E9		26906 7009	1350	22	0.9	<0.02	270	<2	26	4.99	<20	<10
82E9		26907 7009	210	17	<0.2	<0.02	260	<2	23	5.18	<20	<10
82E9		26908 7009	0.34%	34	5.0	<0.02	365	<2	170	7.98	<20	45
test	STD AU	7009										
test	STD P	7009	125	29	1.6			56				
test	STD CU	7009	0.41%									
test	STD AG	7009			54							
test	STD V	7009					385		79	1.26		

END OF LISTING - 11 RECORDS PRINTED
 GCLIST RUN AT: 12:47:02

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
CU	0	0	0	1	0	6
AG	0	2	0	0	0	6
AU	0	4	0	0	0	6
AS	0	5	0	0	0	6
PT	0	6	0	0	0	6
PD	0	5	0	0	0	6

5 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	6	0	82E9	82E9		
SAMP	0	0				
PROJ	6	0	7009	7009		
AG	6	0	.10	18.00	4.22	6.99
AS	6	0	.50	2.00	4.75	10.61
AU	6	0	.01	25.90	4.36	10.55
CR	6	0	10.00	170.00	52.17	58.68
CU	6	0	22.00	3400.00	1205.33	1248.41
MG	6	0	.53	7.98	3.91	2.84
NI	6	0	11.00	43.00	23.00	13.01
PD	6	0	.01	43.00	7.17	17.55
PT	6	0	.01	365.01	243.01	89.00
V	6	0	94.00	365.00	243.67	89.23

END OF GCHSCAN: DATE: 87-02-20 time: 12-47-02 6 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
82E9		26635	7011	520	93	0.5	<	<	320	4.43	<	15
82E9		26636	7011	32	11	0.5	<	<	110	0.21	<	<
82E9		26638	7011	13	8	1.0	<	<	54	0.11	<	<
82E9		26640	7011	345	11	0.5	<	<	31	0.67	<	<
82E9		26647	7011	520	24	<	<	5	70	2.42	<	13
82E9		26901	7011	2300	22	<	<	2	34	2.23	1	100
82E9		26902	7011	159	24	<	<	26	42	1.67	<	<
82E9		26903	7011	1880	30	<	<	2	115	4.26	<	19
82E9		26904	7011	3370	24	2.6	<	2	55	1.74	65	190
test	STD P		7011	127	28	<	<	6				
82E9		26905	7011	450	36	<	<	3	90	2.85	<	18
82E9		26905*	7011	470	39	<	<	2	95	3.00	<	18
test	STD AU		7011			1.0	<					
test	STD CR		7011			1.0	<					
							128		280	2.30		

END OF LISTING - 14 RECORDS PRINTED
 GCLIST RUN AT: 10:58:38

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	2	0	0	0	10
AU	0	7	0	0	0	10
AS	0	5	0	0	0	10
PT	0	8	0	0	0	10
PD	0	4	0	0	0	10

4 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	10	0	82E9	82E9		
SAMP	00	10				
PROJ	10	0	7011	7011		
AG	10	0	.10	2.90	4.99	7.98
AS	10	0	.50	26.00	4.25	7.82
AU	10	0	.01	21.00	92.03	85.06
CR	10	0	31.00	320.00	92.10	85.45
CU	10	0	13.00	3370.00	958.90	1148.68
MG	10	0	.11	4.43	2.06	1.51
NI	10	0	8.00	93.00	30.30	25.35
PD	10	0	.01	190.00	35.50	61.98
PT	10	0	.01	130.00	19.51	43.87
V	10	0	90.00	355.00	204.70	97.97

END OF GCHSCAN: DATE: 87-02-20 time: 10-58-38 10 RECORDS PROCESSED

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
CU	C	U	0	2	0	27
AG	C	10	C	0	0	27
AU	C	20	C	0	0	27
AS	C	16	C	0	0	27
PT	C	21	C	0	0	27
PD	C	22	C	0	0	27

7 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	27	0	82E9	82E9		
SAMP	0	27				
PROJ	27	0	7020	7020		
AG	27	0	.10	14.00	1.40	2.97
AS	27	0	.50	25.00	3.26	5.88
AU	27	0	.01	9.00	.38	1.73
CR	27	0	23.00	178.00	91.37	44.57
CU	27	0	4.00	3900.00	586.44	1144.75
MG	27	0	.06	4.62	1.49	1.42
NI	27	0	6.00	50.00	21.81	14.10
PD	27	0	.01	100.00	7.79	21.81
PT	27	0	.01	45.00	5.71	11.68
V	27	0	17.00	510.00	172.19	107.95

END OF GCHSCAN: DATE: 87-02-24 time: 13-21-23 27 RECORDS PROCESSED

PDL lab data file: P7021-1
 AREA: PT BLONDE
 MAPSHEET NO: 82E9
 VENTURE: V217
 GEOLOGIST: R PINSENT
 LAB PROJECT NO: 7021

PLEASE DISTRIBUTE RESULTS TO: RP ST IT(2) MG RH LAB ** LAB **

REMARKS:
 "PULPS FROM LAKEFIELD RESEARCH; PT & PD REPORTED IN PPB"

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	C HClO ₄ /HNO ₃	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	0.2-20	A.A. BACKGROUND COR.
AU	PPM	10.0	AQUA REGIA	3HRS	0.02-4.00	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO ₃	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	C HClO ₄ /H ₃ PO ₄	2HRS	2-1000	DC PLASMA.
F	PPM	0.25	NA ₂ CO ₃ /KNO ₃ FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCL/HNO ₃	2HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.25	DIL HNO ₃ /HCL	2HRS	5-2000	PPB A.A. COLD VAPOR GEN.
BA	%	0.25	C HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NH ₄ I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	AS	PT	PD
82E9		26556 7021	2040	34	2.7	<	13	27	330
82E9		26558 7021	990	70	0.7	<	6	<20	<10
82E9		26560 7021	480	28	0.9	<	4	<20	<10
82E9		26562 7021	700	34	0.3	<	<2	<20	12
82E9		26563 7021	490	31	0.3	0.06	<2	<20	<10
82E9		26564 7021	1610	27	0.8	0.07	2	<20	22
82E9		26565 7021	1200	26	0.8	0.08	7	<20	26
82E9		26649 7021	81	13	0.2	0.02	<2	<20	<10
82E9		26649* 7021	78	13	0.2	0.02	<2	<20	<10
test	STD P	7021	117	27	1.1		60		
test	STD AU	7021				0.90			

END OF LISTING - 11 RECORDS PRINTED
 GCLIST RUN AT: 11:14:23

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU	0	4	0	0	0	8
AS	0	3	0	0	0	8
PT	0	7	0	0	0	8
PD	0	4	0	0	0	8

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	8	0	82E9	82E9		
SAMP	8	0				
PROJ	8	0	7021	7021		
AG	8	0	.20	2.80	4.85	4.83
AS	8	0	.50	13.00	4.19	4.38
AU	8	0	.01	.08	.04	.03
CU	8	0	81.00	2040.00	948.88	647.85
NI	8	0	13.00	70.00	32.88	16.41
PD	8	0	.01	330.00	49.13	114.05
PT	8	0	.01	27.00	3.38	9.54

END OF GCHSCAN: DATE: 87-02-18 time: 11-14-23 8 RECORDS PROCESSED

PDL lab data file: P7006-1
 AREA: PT BLONDE
 MAPSHEET NO: 82E9
 VENTURE: V217
 GEOLOGIST: R PINSENT
 LAB PROJECT NO: 7006

PLEASE DISTRIBUTE RESULTS TO: RP ST IT(2) MG RH LAB ** LAB **

REMARKS:
 "SOIL SAMPLES FROM BONDAR CLEGG; PT & PB REPORTED IN PPB"

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	C HCL04/HN03	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCL04/HN03	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCL04/HN03	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCL04/HN03	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C HCL04/HN03	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCL04/HN03	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HCL04/HN03	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HCL04/HN03	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.02-2.00	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HN03	2HRS	1.0-10000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	C HF/HCL04/HN03/HCL	6HRS	5-10000	ATOMIC ABSORPTION
W	PPM	0.5	C HCL04/H3P04	2HRS	2-1000	DC PLASMA.
F	PPM	0.25	NA2C03/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCL04/HN03	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCL/HN03	2HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HCL04/HN03	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HCL04/HN03	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.25	DIL HN03/HCL	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	C HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCL04/HN03/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-2%	ATOMIC ABSORPTION
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE

GRID	SAMPLE	PROJECT	CU	NI	AG	AU	V	AS	CR	MG	PT	PD
000000	P1	000000	70006	44	20	00	1000		48	1	SS	SS
000000	P1	000000	70006	38	15	00	1000		48	1	SS	SS
000000	P1	000000	70006	71	23	00	1000		48	1	SS	SS
000000	P1	100000	70006	50	18	00	1000		48	1	SS	SS
000000	P1	110000	70006	40	22	00	1000		48	1	SS	SS
000000	P1	110000	70006	61	27	00	1000		48	1	SS	SS
000000	P1	110000	70006	81	33	00	1000		48	1	SS	SS
000000	P1	220000	70006	46	19	00	1000		48	1	SS	SS
000000	P1	220000	70006	46	20	00	1000		48	1	SS	SS
000000	P1	220000	70006	46	20	00	1000		48	1	SS	SS
000000	P1	220000	70006	32	17	00	1000		48	1	SS	SS
000000	P1	220000	70006	19	10	00	1000		48	1	SS	SS
000000	P1	220000	70006	13	10	00	1000		48	1	SS	SS
000000	P1	330000	70006	12	10	00	1000		48	1	SS	SS
000000	P1	330000	70006	10	12	00	1000		48	1	SS	SS
000000	P1	330000	70006	14	13	00	1000		48	1	SS	SS
000000	P1	440000	70006	12	12	00	1000		48	1	SS	SS
000000	P1	440000	70006	12	12	00	1000		48	1	SS	SS
000000	P1	440000	70006	13	11	00	1000		48	1	SS	SS
000000	P1	440000	70006	21	11	00	1000		48	1	SS	SS
000000	P1	550000	70006	7	7	00	1000		48	1	SS	SS
000000	P1	550000	70006	7	6	00	1000		48	1	SS	SS
000000	P1	550000	70006	7	7	00	1000		48	1	SS	SS
000000	P1	550000	70006	19	9	00	1000		48	1	SS	SS
000000	P1	550000	70006	7	7	00	1000		48	1	SS	SS
000000	P1	550000	70006	7	7	00	1000		48	1	SS	SS
000000	P1	660000	70006	24	12	00	1000		48	1	SS	SS
000000	P1	660000	70006	7	10	00	1000		48	1	SS	SS
000000	P1	660000	70006	8	8	00	1000		48	1	SS	SS
000000	P1	770000	70006	114	25	00	1000		48	1	SS	SS
000000	P1	770000	70006	18	8	00	1000		48	1	SS	SS
000000	P1	770000	70006	24	7	00	1000		48	1	SS	SS
000000	R2	268310	70006	73	17	00	355		100	1.08	SS	SS
000000	R2	268317	70006	12	4	00	62		50	0.10	SS	SS
test	STD	P	70006	134	26	00	0		0	0	SS	SS
test	STD	PAU	70006			0.97					SS	SS
test	STD	AU	70006			0.03					SS	SS
test	STD	V	70006				420		93	1.11	SS	SS
test	STD	CR	70006				130		310	2.83	SS	SS

END OF LISTING - 39 RECORDS PRINTED
 GCLIST RUN AT: 15:36:21

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	28	0	0	0	31
AU	1	28	0	0	0	31
V	1	0	0	0	0	31
AS	1	25	0	0	0	31
CR	1	0	0	0	0	31
MG	1	0	0	0	0	31
PT	29	2	0	0	0	2
PD	29	2	0	0	0	2

8 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	31	0	82E9	82E9		
SAMP	31	0	P1	P2		
PROJ	31	0	7006	7006		
AG	31	0	.10	1.60	.18	.29
AS	31	1	.50	21.00	1.55	3.82
AU	31	1	.01	.05	.01	.01
CR	31	1	20.00	100.00	42.47	14.84
CU	31	1	7.00	81.00	27.35	21.87
MG	31	1	.10	1.98	.30	.47
NI	31	0	4.00	27.00	13.06	6.01
PD	29	2	.01	.01	.01	.00
PT	29	2	.01	.01	.01	.00
V	30	1	47.00	355.00	92.93	56.46

END OF GCHSCAN: DATE: 87-02-20 time: 15-36-21 31 RECORDS PROCESSED

PDL lab data file: P7036-1
 AREA: PT BLONDE
 MAPSHEET NO:
 VENTURE: V217
 GEOLOGIST: R PINSENT
 LAB PROJECT NO: 7036

PLEASE DISTRIBUTE RESULTS TO: R PINSENT ** LAB **
 S. TENNANT B. HODGSON M. GAPEAU I. THOMSON

REMARKS:
 "SAMPLES FROM MIN-EN LABS"

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.

AUTOREPORT

	UNITS	WT. G	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	C HCL04/HN03	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCL04/HN03	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCL04/HN03	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCL04/HN03	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C HCL04/HN03	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCL04/HN03	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HCL04/HN03	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HCL04/HN03	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.02-4.00	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HN03	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	C HF/HCL04/HN03/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	C HCL04/H3P04	2HRS	2-1000	DC PLASMA.
F	PPM	0.25	NA2CO3/KN03 FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCL04/HN03	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCL/HN03	2HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HCL04/HN03	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HCL04/HN03	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.25	DIL HN03/HCL	2HRS	5-2000	PPB A.A. COLD VAPOR GEN.
BA	%	0.25	C HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCL04/HN03/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCL04/HN03/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.00	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE



GRID	SAMPLE	PROJECT	CU	NI	AG	AS
	P	4+25S	7036	26	10	^
	P	4+50S	7036	26	10	^
	P	4+75S	7036	40	13	^
	P	5+00S	7036	48	13	^
	P	5+25S	7036	41	10	^
	P	5+50S	7036	42	10	^
	P	5+75S	7036	69	14	^
	P	6+00S	7036	33	14	^
	P	6+25S	7036	33	14	^
	P	6+50S *	7036	95	12	^
	P	6+75S	7036	95	12	^
	P	7+00S	7036	95	12	^
	P	7+25S	7036	48	11	^
	P	7+50S	7036	42	11	^
	P	7+75S	7036	30	11	^
	P	8+00S	7036	23	11	^
	P	8+25S	7036	14	9	^
test	STD P	8+75S	7036	131	25	^
	P	9+00S	7036	26	13	^
	P	9+25S	7036	27	13	^
	P	9+50S	7036	27	13	^
	P	9+75S	7036	30	11	^
	P	10+00S	7036	21	15	^
	P	10+25S	7036	91	22	^
	P	10+50S	7036	68	14	^
	P	10+75S *	7036	70	10	^
	P	11+00S	7036	10	9	^
	P	11+25S	7036	39	15	^
	P	11+50S	7036	37	10	^
	P	11+75S	7036	19	9	^
	P	12+00S	7036	36	11	^
	P	12+25S	7036	34	12	^
	P	12+50S	7036	20	10	^
test	STD P	12+75S	7036	146	22	^
	P	13+00S	7036	15	11	^
	P	13+25S	7036	24	27	^
	P	13+50S	7036	76	30	^
	P	13+75S	7036	25	13	^
	P	14+00S	7036	69	20	^
	P	14+25S	7036	41	18	^
	P	14+50S	7036	15	3	^
	P	14+75S	7036	46	10	^
	P	14+00S	7036	44	16	^
test	STD P	15+00S	7036	70	19	^
	P	15+25S	7036	122	27	^
	P	15+50S	7036	114	45	^
	P	15+75S	7036	26	17	^
	P	15+00S	7036	18	14	^
	P	15+25S	7036	25	17	^
	P	16+00S	7036	24	14	^
	P	16+25S	7036	18	11	^
	P	16+50S	7036	24	9	^
	P	16+75S	7036	105	12	^
test	STD P	17+00S	7036	43	12	^
	P	17+00S	7036	124	27	1

AUTOREPORT

AUTOREPORT

GRID	SAMPLE	PROJECT	CU	NI	AG	AS
P	17+2	7036	33	19	^	^2
P	17+5	7036	33	19	^	^2
P	17+7	7036	34	24	^	^2
P	18+0	7036	21	23	^	^4
P	18+2	7036	22	23	^	^4
P	18+3	7036	22	22	^	^2
P	18+5	7036	27	21	^	^2
P	19+0	7036	29	21	^	^2
P	19+2	7036	27	22	^	^2
P	19+3	7036*	25	21	^	^2
P	19+5	7036	27	18	^	^2
P	19+7	7036	48	22	^	^2
P	20+0	7036	56	24	^	^2
P	20+2	7036	49	20	^	^2
P	20+3	7036	26	19	^	^2
P	21+0	7036	26	17	^	^2
P	21+2	7036	20	13	^	^2
P	21+3	7036*	22	21	^	^2
P	21+5	7036	22	22	^	^2
P	21+7	7036	18	16	^	^2
P	22+0	7036	48	14	^	^2
P	22+2	7036	34	18	^	^2
P	22+3	7036	73	21	^	^2
P	22+5	7036	29	15	^	^2
P	23+0	7036	24	16	^	^2
P	23+2	7036	24	24	^	^2
P	23+3	7036	51	19	^	^2
P	23+5	7036*	43	13	^	^2
P	24+0	7036	15	44	^	^2
P	24+2	7036	25	21	^	^2
P	24+3	7036	13	40	^	^2
P	24+5	7036	13	40	^	^2

END OF LISTING - 94 RECORDS PRINTED
 GCLIST RUN AT: 08:41:09

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	43	0	0	0	84
AS	0	63	0	0	0	84

10 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	0	84				
SAMP	84	0				
PROJ	84	0	P 7036	P 7036		
AG	84	0	.10	.80	.13	.12
AS	84	0	.50	18.00	1.83	3.18
CU	84	0	10.00	950.00	66.10	108.84
NI	84	0	8.00	45.00	16.74	7.09

END OF GCHSCAN: DATE: 87-03-27 time: 08-41-09 84 RECORDS PROCESSED

AUTOREPORT

PDL lab data file: P7017-1
 AREA: PT BLONDE
 MAPSHEET NO: 82E9
 VENTURE: V217
 GEOLOGIST: R PINSENT
 LAB PROJECT NO: 7017

PLEASE DISTRIBUTE RESULTS TO: R PINSENT ** LAB **
 S. TENNANT B. HODGSON M. GAREAU I. THOMSON

REMARKS:
 "SOILS FROM CDN RESOURCES LTD; INSUFFICIENT SAMPLE TO BE RUN FOR"
 "PT PD AU MG V CR"

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	C HClO ₄ /HNO ₃	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	10.0	AQUA REGIA	3HRS	0.02-4.00	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO ₃	2HRS	1.0-1000	FLOURIMETRY SOLV. EX.
V	PPM	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	0.5	C HClO ₄ /H ₃ PO ₄	2HRS	2-1000	DC PLASMA.
F	PPM	0.25	NA ₂ CO ₃ /KNO ₃ FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCL/HNO ₃	2HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-2000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HClO ₄ /HNO ₃	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.25	DIL HNO ₃ /HCL	2HRS	0.5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.25	C HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HClO ₄ /HNO ₃ /HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NH ₄ I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE

GRID	SAMPLE	PROJECT	CU	NI	AG	AS	
00	P	0+25S	7017	1	80	^	^
00	P	0+50S	7017	13	98	^	^
00	P	0+75S	7017	17	00	^	^
00	P	1+00S	7017	15	20	^	^
00	P	1+25S	7017	11	53	^	^
00	P	1+50S	7017	20	68	^	^
00	P	1+75S	7017	10	34	^	^
00	P	2+00S	7017	19	55	^	^
00	P	2+25S	7017	11	68	^	^
00	P	2+50S	7017	13	43	^	^
00	P	2+75S	7017	11	11	^	^
00	P	3+00S	7017	13	21	^	^
00	P	3+25S	7017	22	11	^	^
00	P	3+50S	7017	26	11	^	^
00	P	3+75S	7017	13	20	^	^
00	P	4+00S	7017	14	14	^	^
00	P	4+25S	7017	15	70	^	^
00	P	4+50S	7017	12	23	^	^
00	P	4+75S	7017	10	29	^	^
00	P	5+00S	7017	14	27	^	^
00	P	5+25S	7017	11	13	^	^
00	P	5+50S	7017	15	19	^	^
00	P	5+75S	7017	7	19	^	^
00	P	6+00S	7017	3	29	^	^
00	P	6+25S	7017	8	26	^	^
00	P	6+50S	7017	5	46	^	^
00	P	6+75S	7017	12	55	^	^
00	P	7+00S	7017	2	10	^	^
00	P	7+25S	7017	16	35	^	^
00	P	7+50S	7017	5	18	^	^
00	P	7+75S	7017	3	15	^	^
00	P	8+00S	7017	11	23	^	^
00	P	8+25S	7017	9	23	^	^
00	P	8+50S	7017	6	21	^	^
00	P	8+75S	7017	6	20	^	^
00	P	9+00S	7017	6	23	^	^
00	P	9+25S	7017	3	17	^	^
00	P	9+50S	7017	11	12	^	^
00	P	9+75S	7017	4	21	^	^
00	P	10+00S	7017	2	26	^	^
00	P	10+25S	7017	5	26	^	^
00	P	10+50S	7017	1	26	^	^
00	P	10+75S	7017	4	13	^	^
00	P	11+00S	7017	1	12	^	^
00	P	11+25S	7017	3	48	^	^
00	P	11+50S	7017	3	19	^	^
00	P	11+75S	7017	1	13	^	^
00	P	12+00S	7017	1	10	^	^
00	P	12+25S	7017	9	10	^	^
00	P	12+50S	7017	3	15	^	^
00	P	12+75S	7017	6	30	^	^

GRID	SAMPLE	PROJECT	CU	NI	AG	AS
82E9	P	9+50N 7017	12	10	<0.2	<2
82E9	P	9+75N 7017	30	23	<0.2	<2
82E9	P	10+00N 7017	28	21	<0.2	<2
82E9	P	10+00N* 7017	NSS	NSS	NSS	NSS

END OF LISTING - 64 RECORDS PRINTED
 GCLIST RUN AT: 14:02:17

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	42	0	0	0	57
AS	0	52	0	0	0	57

7 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V217 PT BLONDE

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	57	0	82E9	82E9		
SAMP	57	0	P	P		
PROJ	57	0	7017	7017		
AG	57	0	.10	1.00	.15	.13
AS	57	0	.50	3.00	.65	.50
CU	57	0	8.00	402.00	84.42	92.67
NI	57	0	10.00	123.00	32.18	26.30

END OF GCHSCAN: DATE: 87-02-12 time: 14-02-17 57 RECORDS PROCESSED