PLACER DEVELOPMENT LTD (RESEARCH CENTRE)

GEOCHEMICAL DATA LISTING: APRIL W. PENTLAND DATE: 82-06-22
FILE: P2083-A

AREA: APRIL
MAPSHEET NO: 103B
VENTURE: 168
GEOLOGIST: W. PENTLAND
LAB PROJECT NO: 2083

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND✓ S. TENNANT
B. HODGSON I. THOMSON

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	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AG2	PPM	0.5	C	HNO3	2HRS	0.02-4.00	A.A. SOLVENT EXTRACT
AU	PPM	3.0	C	HBR/BR	12HRS	0.02-4.00	A.A. SOLVENT EXTRACT
U	PPM	0.25	DIL	HNO3	2HRS	1.0-1000	FLUORIMETRY SOLV. EX.
V	PPM	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	1.0	C	HF/HNO3/HCL/H2SO4	4HRS	5-500	A.A. SOLVENT EXTRACT.
F	PPM	0.25	NA2CO3/KNO3	FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C	HCLO4/HNO3	4HRS	1-1000	A.A. HYDRIDE GENERATOR
SB	PPM	0.5	C	HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
BI	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
MN	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.5	DIL	HNO3	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.5	C	HF/HI/OXALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	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

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-22 PAGE: 1

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NTS	SAMPLE	PROJECT	AU
	AM396	2083	0.04
	AM427	2083	0.02
	AM428	2083	<0.02
	AM429	2083	<0.02
	AM430	2083	0.05
	AM431	2083	0.07
	AM433	2083	<0.02
	AM434	2083	<0.02
	AM435	2083	0.34
	AM435*	2083	0.07
	AM436	2083	<0.02
	AM437	2083	0.02
	AM438	2083	0.02
	AM439	2083	0.03
	AM440	2083	<0.02
	AM441	2083	<0.02
	AM442	2083	<0.02
	AM445	2083	<0.02
	AM466	2083	0.25
	AM514	2083	0.04
	AM515	2083	0.02
	AM516	2083	0.55
	AM517	2083	<0.02
	J762	2083	0.05
	J763	2083	NSS
	J778	2083	<0.02
	J779	2083	<0.02
	J780	2083	<0.02
	J788	2083	NSS
	J789	2083	<0.02
	J791	2083	<0.02
	J809	2083	<0.02
	J812	2083	<0.02
	J819	2083	<0.02
	J820	2083	<0.02
	J820*	2083	<0.02
test	STD AU	2083	1.20

END OF LISTING - 37 RECORDS PRINTED
GCLIST RUN AT: 13:30:04 CPU USED: .02 SECONDS

PLACER DEVELOPMENT LTD (RESEARCH CENTRE)

GEOCHEMICAL DATA LISTING: APRIL W. PENTLAND DATE: 82-06-10
FILE: P2067-A

AREA: APRIL
MAPSHEET NO: 103B-12E
VENTURE: 161
GEOLOGIST: W. PENTLAND
LAB PROJECT NO: 2067

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND / A. SKLALSKA
G. TENANT J. THOMSON

SUPERCEDED

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 HCL60/HNO3	4HRS	1-10UO	ATOMIC ABSORPTION
CU	PPM	0.5	C HCL60/HNO3	4HRS	2-40UO	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCL60/HNO3	4HRS	2-30UO	ATOMIC ABSORPTION
PB	PPM	0.5	C HCL60/HNO3	4HRS	2-30UO	A.A. BACKGROUND COR.
CD	PPM	0.5	C HCL60/HNO3	4HRS	0.4-20U	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCL60/HNO3	4HRS	2-20UO	ATOMIC ABSORPTION
CO	PPM	0.5	C HCL60/HNO3	4HRS	2-20UO	ATOMIC ABSORPTION
AG1	PPM	0.5	C HCL60/HNO3	4HRS	0.2-2O	A.A. BACKGROUND COR
AG2	PPM	0.5	C HNO3	2HRS	0.02-4.0U	A.A. SOLVENT EXTRACT
AU	PPB	3.0	C MIBK/AR	12HRS	0.02-4.0U	A.A. SOLVENT EXTRACT
U	%	0.25	C HNO3	2HRS	1.0-100O	FLUORIMETRY 5ULY. EX.
V	PPM	0.5	C HF/HCL04/HNO3/HCL	6HRS	5-1UOO	ATOMIC ABSORPTION
W	PPM	1.0	C HF/HNO3/HCL/H2SO4	4HRS	5-5O	A.A. SOLVENT EXTRACT.
F	%	0.25	NA2CO3/KNO3 FUSION	30MIN	40-400U	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCL60/HNO3	4HRS	1-10UO	A.A. HYDRIDE GENERATON
SB	PPM	0.5	C HCL60/HNO3	4HRS	2-10UO	A.A. HYDRIDE GENERATON
BI	PPM	0.5	C HCL60/HNO3	4HRS	2-20UO	ATOMIC ABSORPTION
MN	PPM	0.5	C HCL60/HNO3	4HRS	2-20UO	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCL04/HNO3/HCL	6HRS	0.02-30%	ATOMIC ABSORPTION
HG	PPB	0.5	DIL HNO3	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.5	C HF/H2O4XALIC	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCL04/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCL04/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCL04/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCL04/HNO3/HCL	6HRS	10-200U	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCL04/HNO3/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NAH2 FUSION	15MIN	2-50U	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESDUE

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-10 PAGE: 1

NTS	SAMPLE	PROJECT	AU	AS
GRID C	1	2067	<0.02	<2
GRID C	2	2067	<0.02	<2
GRID C	3	2067	<0.02	<2
GRID C	4	2067	<0.02	<2
GRID C	5	2067	<0.02	<2
GRID C	6	2067	<0.02	<2
GRID C	7	2067	<0.02	<2
GRID C	8	2067	<0.02	<2
GRID C	7U0	2067	<0.02	<2
GRID C	7U0	2067	<0.02	4
GRID C	7U0	2067	<0.02	2
GRID D	10	2067	<0.02	<2
GRID D	20	2067	<0.02	<2
GRID D	30	2067	<0.02	<2
GRID E	1	2067	<0.02	<2
GRID E	2	2067	<0.02	<2
GRID E	3	2067	<0.02	<2
GRID E	4	2067	<0.02	<2
GRID E	5	2067	<0.02	<2
GRID E	6	2067	<0.02	<2
GRID E	7	2067	<0.02	<2
GRID E	8	2067	<0.02	<2
GRID E	9	2067	<0.02	<2
GRID E	10	2067	<0.02	<2
GRID E	11	2067	<0.02	<2
GRID E	12	2067	<0.02	<2
GRID E	13	2067	<0.02	<2
GRID E	13*	2067	<0.02	<2
GRID E	14	2067	<0.02	<2
GRID E	15	2067	<0.02	<2
GRID E	16	2067	<0.02	<2
GRID E	17	2067	<0.02	<2
GRID E	18	2067	<0.02	<2
GRID E	19	2067	<0.02	<2
GRID E	20	2067	<0.02	<2
GRID E	21	2067	<0.02	<2
GRID E	22	2067	<0.02	<2
GRID E	23	2067	<0.02	<2
GRID E	23*	2067	<0.02	<2
GRID E	24	2067	<0.02	<2
GRID E	24	2067	<0.02	<2
GRID E	25	2067	<0.02	<2
GRID E	26	2067	<0.02	<2
GRID E	27	2067	<0.02	<2
GRID E	28	2067	<0.02	<2
GRID E	1027A	2067	<0.02	<2
GRID E	1027A	2067	<0.02	2
GRID E	1029A	2067	<0.02	<2
GRID F	1	2067	<0.02	<2
GRID F	2	2067	<0.02	<2
GRID F	3	2067	<0.02	<2
GRID F	4	2067	<0.02	<2
GRID F	5	2067	<0.02	<2
GRID F	6	2067	<0.02	<2
GRID F	7	2067	<0.02	<2
GRID F	8	2067	<0.02	<2
GRID F	9	2067	<0.02	4
GRID F	9*	2067	<0.02	2
GRID F	10	2067	<0.02	2U
GRID F	11	2067	<0.02	2U
GRID F	12	2067	<0.02	2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-10 PAGE: 2

NTS	SAMPLE	PROJECT	AU	AS
GRID F	13	2067	<0.02	<2
GRID F	14	2067	<0.02	<2
GRID F	15	2067	<0.02	<2
GRID F	16	2067	<0.02	<2
GRID F	17	2067	<0.02	<2
GRID F	18	2067	<0.02	<2
GRID F	19	2067	<0.02	<2
GRID F	20	2067	<0.02	<2
GRID F	21	2067	<0.02	<2
GRID F	22	2067	<0.02	<2
GRID F	23	2067	<0.02	<2
GRID F	24	2067	<0.02	<2
GRID F	25	2067	<0.02	<2
GRID F	26	2067	<0.02	<2
GRID F	27	2067	<0.02	<2
GRID F	27*	2067	<0.02	<2
GRID F	28	2067	<0.02	<2
GRID F	29	2067	<0.02	<2
GRID F	30	2067	<0.02	<2
GRID F	31	2067	<0.02	<2
GRID F	32	2067	<0.02	<2
GRID F	33	2067	<0.02	4
GRID F	34	2067	<0.02	<2
GRID F	35	2067	<0.02	<2
GRID F	36	2067	<0.02	<2
GRID F	37	2067	<0.02	<2
GRID F	38	2067	<0.02	<2
GRID F	39	2067	<0.02	9U
GRID F	2U0	2067	<0.02	<2
GRID G	1U0	2067	<0.02	6
GRID G	1U1	2067	<0.02	4
GRID G	1U2	2067	<0.02	156
GRID G	1U3	2067	<0.02	8
GRID G	1U4	2067	<0.02	<2
GRID G	1U4*	2067	<0.02	<2
GRID G	1U5	2067	<0.02	12
GRID G	1U6	2067	<0.02	<2
GRID G	1U7	2067	<0.02	4
GRID G	1U8	2067	<0.02	4
GRID G	1U9	2067	<0.02	<2
GRID G	11O	2067	<0.02	<2
GRID G	111	2067	<0.02	4
GRID G	112	2067	<0.02	480
GRID G	113	2067	<0.02	74
GRID G	113*	2067	<0.02	68
GRID G	114	2067	<0.02	178
GRID G	115	2067	<0.02	46
GRID G	117	2067	<0.02	8
GRID G	117*	2067	<0.02	8
GRID G	118	2067	<0.02	10
GRID G	119	2067	<0.02	24
GRID G	12O	2067	<0.02	<2
GRID G	121	2067	<0.02	2U
GRID G	122	2067	<0.02	14
GRID G	123	2067	<0.02	<2
GRID G	124	2067	<0.02	8
GRID G	125	2067	<0.02	5U
GRID G	126	2067	<0.02	14
GRID G	2U0	2067	<0.02	36
GRID G	2U1	2067	<0.02	74

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-10 PAGE: 3

NTS	SAMPLE	PROJECT	AU	AS
GRID G	2U2	2067	<0.02	8
GRID G	2U3	2067	<0.02	16
GRID G	2U4	2067	<0.02	<2
H 0+5UN	0+0U	2067	<0.02	<2
H 0+5UN	0+25E	2067	<0.02	<2
H 0+5UN	0+5OE	2067	<0.02	<2
H 0+5UN	0+75E	2067	<0.02	<2
H 0+5UN	1+0UE	2067	<0.02	<2
H 0+5UN	1+25E	2067	<0.02	<2
H 0+5UN	1+5UE	2067	<0.02	<2
H 0+5UN	1+75E	2067	<0.02	<2
H 0+5UN	2+0UE	2067	<0.02	<2
H 0+5UN	2+25E	2067	<0.02	<2
H 0+5UN	2+5UE	2067	<0.02	<2
H 0+5UN	2+75W	2067	<0.02	<2
H 0+5UN	0+5UW	2067	<0.02	<2
H 0+5UN	0+75W	2067	<0.02	<2
H 0+5UN	1+0UW	2067	<0.02	<2
H 1+0UN	0+0U	2067	<0.02	<2
H 1+0UN	0+25E	2067	<0.02	<2
H 1+0UN	0+5UE	2067	<0.02	<2
H 1+0UN	0+75E	2067	<0.02	<2
H 1+0UN	1+0UE	2067	<0.02	<2
H 1+0UN	1+25E	2067	<0.02	<2
H 1+0UN	1+5UE	2067	<0.02	<2
H 1+0UN	1+75E	2067	<0.02	<2
H 1+0UN	1+75E*	2067	<0.02	<2
H 1+0UN	2+0UE	2067	<0.02	<2
H 1+0UN	2+25E	2067	<0.02	<2
H 1+0UN	2+5UE	2067	<0.02	<2
H 1+0UN	0+25W	2067	<0.02	<2
H 1+0UN	0+5UW	2067	<0.02	<2
H 1+0UN	0+75W	2067	<0.02	<2
H 1+0UN	1+0UW	2067	<0.02	<2
H 1+5UN	0+0U	2067	<0.02	<2
H 1+5UN	0+25E	2067	<0.02	<2
H 1+5UN	0+25E*	2067		<2
H 1+5UN	0+5UE	2067	<0.02	<2
H 1+5UN	0+75E	2067	<0.02	<2
H 1+5UN	1+0UE	2067	<0.02	<2
H 1+5UN	1+25E	2067	<0.02	<2
H 1+5UN	1+5UE	2067	<0.02	<2
H 1+5UN	1+75E	2067	<0.02	<2
H 1+5UN	2+0UE	2067	<0.02	<2
H 1+5UN	2+25E	2067	<0.02	<2
H 1+5UN	2+5UE	2067	<0.02	<2
H 1+5UN	0+25W	2067	<0.01	<2
H 1+5UN	0+5UW	2067	0.03	<2
H 1+5UN	0+75W	2067	<0.02	<2
H 1+5UN	1+0UW	2067	0.32	<2
H 2+0US	0+0U	2067	<0.02	<2
H 2+0US	0+25E	2067	0.05	<2
H 2+0US	0+5UE	2067	<0.02	<2
H 2+0US	0+75E	2067	0.03	<2
H 2+0US	1+0UE	2067	<0.02	<2
H 2+0US	1+25E	2067	<0.02	2
H 2+0US	1+5UE	2067	0.03	<2
H 2+0US	1+75E	2067	<0.02	<2
H 2+0US	2+0UE	2067	<0.02	<2
H 2+0US	2+25E	2067	<0.02	<2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-10 PAGE: 4

NTS	SAMPLE	PROJECT	AU	AS
H 2+0US	2+5UE	2067	<0.02	<2
H 3+0US	0+0U	2067	0.10	<2
H 3+0US	0+25E	2067	0.36	<2
H 3+0US	0+5OE	2067	0.04	<2
H 3+0US	0+5UE	2067	<0.02	8
H 3+0US	0+75E	2067	<0.02	32U
H 3+0US	0+75E*	2067		20U
H 3+0US	0+9SE	2067	<0.02	22U
H 3+0US	1+0UA	2067	<0.02	<2
H 8+5US	0+12E	2067	<0.02	<2
H 8+5US	0+25E	2067	<0.02	<2
H 8+5US	0+75E	2067	<0.02	<2
H 8+5US	0+5UE	2067	<0.02	<2
test	STD AS	2067		76
test	STD AS	2067		2U
test	STD AS	2067		2U
test	STD AS	2067		2U
test	STD AS	2067		18
test	STD AS	2067		18
test	STD AS	2067		2U
test	STD AS	2067		24
test	STD AS	2067		2U
test	STD AS	2067		18
test	STD AU	2067	1.1U	
test	STD AU	2067	0.9U	
test	STD AU	2067	1.29	
test	STD AU	2067	1.22	
test	STD AU	2067	0.86	
test	STD AU	2067	1.1U	
test	STD AU	2067	1.2U	
test	STD AU	2067	1.24	

END OF LISTING - 211 RECORDS PRINTED
GCLIST RUN AT: 13:20:23 CPU USED: .93 SECONDS

PLACER DEVELOPMENT LTD. (RESEARCH CENTRE)

GEOCHEMICAL DATA LISTING: APKTL W. PENTLAND DATE: 82-06-16
FILE: PDL67-A

AREA: APRIL
MAP/SHEET NO: 103N-12E
VENTURE: 161
GEOLOGIST: W. PENTLAND
LAB PROJECT NO: 2067

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND / R. SHKLANKA
E. TENNANT I. THOMSON
PLEASE DISREGARD ANY PREVIOUS PRINTOUTS FOR THIS PROJECT.

STANDARD ANALYSIS METHODS USED BY POL 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.	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	C HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
MU	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CO	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AG2	PPM	0.5	C HNO3	2HRS	0.02-4.00	A.A. SOLVENT EXTACT
AU	PPM	3.0	C HBR/BR	12HRS	0.02-4.00	A.A. SOLVENT EXTACT
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLUORIMETRY SOLV. EX.
W	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
F	PPM	1.0	C HF/HNO3/HCL/H2SO4	4HRS	5-500	A.A. SOLVENT EXTACT.
F	PPM	0.25	NAOH/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCLO4/HNO3	4HRS	1-1000	A.A. HYDRIDE GENERATOR
SB	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
MN	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPM	0.5	DIL HNO3	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.5	C HF/MIXABLE	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NAOH FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-16 PAGE: 1

NTS	SAMPLE	PROJECT	AU	AS
	57370	2067	<0.02	50
	57371	2067	<0.02	<2
	57372	2067	<0.02	<2
	57373	2067	<0.02	<2
	57374	2067	<0.02	<2
	70974	2067	<0.02	<2
	70974*	2067	<0.02	<2
GRID C	1	2067	<0.02	<2
GRID C	2	2067	<0.02	<2
GRID C	3	2067	<0.02	<2
GRID C	4	2067	<0.02	<2
GRID C	5	2067	<0.02	<2
GRID C	6	2067	<0.02	<2
GRID C	7	2067	<0.02	<2
GRID C	8	2067	<0.02	<2
GRID C	100	2067	<0.02	<2
GRID C	200	2067	<0.02	4
GRID C	300	2067	<0.02	2
GRID D	10	2067	<0.02	<2
GRID D	20	2067	<0.02	<2
GRID D	30	2067	<0.02	<2
GRID L	1	2067	<0.02	<2
GRID L	2	2067	<0.02	<2
GRID L	3	2067	<0.02	<2
GRID L	4	2067	<0.02	<2
GRID L	5	2067	<0.02	<2
GRID E	6	2067	<0.02	<2
GRID E	7	2067	<0.02	<2
GRID E	8	2067	<0.02	<2
GRID E	9	2067	<0.02	<2
GRID E	10	2067	<0.02	<2
GRID E	11	2067	<0.02	<2
GRID E	12	2067	<0.02	<2
GRID E	13	2067	<0.02	<2
GRID E	13*	2067	<0.02	<2
GRID E	14	2067	<0.02	<2
GRID E	15	2067	<0.02	<2
GRID E	16	2067	<0.02	<2
GRID E	17	2067	<0.02	<2
GRID E	18	2067	<0.02	<2
GRID E	19	2067	<0.02	<2
GRID E	20	2067	<0.02	<2
GRID E	21	2067	<0.02	<2
GRID E	22	2067	<0.02	<2
GRID E	23	2067	<0.02	<2
GRID E	24	2067	<0.02	<2
GRID E	25	2067	<0.02	<2
GRID E	26	2067	<0.02	<2
GRID E	27	2067	<0.02	<2
GRID E	28	2067	<0.02	<2
GRID L	1023A	2067	<0.02	<2
GRID L	1027A	2067	<0.02	32
GRID E	1029A	2067	<0.02	<2
GRID F	1	2067	<0.02	<2
GRID F	2	2067	<0.02	<2
GRID F	3	2067	<0.02	<2
GRID F	4	2067	<0.02	<2
GRID F	5	2067	<0.02	<2
GRID F	6	2067	<0.02	<2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-16 PAGE: 2

NTS	SAMPLE	PROJECT	AU	AS
GRID F	7	2067	<0.02	<2
GRID F	8	2067	<0.02	<2
GRID F	9	2067	<0.02	4
GRID F	9*	2067	<0.02	2
GRID F	10	2067	<0.02	20
GRID F	11	2067	<0.02	20
GRID F	12	2067	<0.02	2
GRID F	13	2067	<0.02	<2
GRID F	14	2067	<0.02	<2
GRID F	15	2067	<0.02	<2
GRID F	16	2067	<0.02	<2
GRID F	17	2067	<0.02	<2
GRID F	18	2067	<0.02	<2
GRID F	19	2067	<0.02	<2
GRID F	20	2067	<0.02	<2
GRID F	21	2067	<0.02	<2
GRID F	22	2067	<0.02	<2
GRID F	23	2067	<0.02	<2
GRID F	24	2067	<0.02	<2
GRID F	25	2067	<0.02	<2
GRID F	26	2067	<0.02	<2
GRID F	27	2067	<0.02	<2
GRID F	27*	2067	<0.02	<2
GRID F	28	2067	<0.02	<2
GRID F	29	2067	<0.02	<2
GRID F	30	2067	<0.02	<2
GRID F	31	2067	<0.02	<2
GRID F	32	2067	<0.02	<2
GRID F	33	2067	<0.02	4
GRID F	34	2067	<0.02	<2
GRID F	35	2067	<0.02	<2
GRID F	36	2067	<0.02	<2
GRID F	37	2067	<0.02	<2
GRID F	38	2067	<0.02	<2
GRID F	39	2067	<0.02	90
GRID F	100	2067	<0.02	<2
GRID G	100	2067	<0.02	6
GRID G	101	2067	<0.02	2
GRID G	102	2067	<0.02	156
GRID G	103	2067	<0.02	6
GRID G	104	2067	<0.02	<2
GRID G	104*	2067	<0.02	<2
GRID G	105	2067	<0.02	12
GRID G	106	2067	<0.02	<2
GRID G	107	2067	<0.02	4
GRID G	108	2067	<0.02	4
GRID G	109	2067	<0.02	<2
GRID G	110	2067	<0.02	<2
GRID G	111	2067	<0.02	4
GRID G	112	2067	<0.02	470
GRID G	113	2067	<0.02	74
GRID G	113*	2067	<0.02	68
GRID G	114	2067	<0.02	178
GRID G	115	2067	<0.02	48
GRID G	117	2067	<0.02	8
GRID G	117*	2067	<0.02	8
GRID G	118	2067	<0.02	10
GRID G	119	2067	<0.02	72
GRID G	120	2067	<0.02	64
GRID G	121	2067	<0.02	20

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-16 PAGE: 3

NTS	SAMPLE	PROJECT	AU	AS
GRID G	122	2067	<0.02	10
GRID G	123	2067	<0.02	<2
GRID G	124	2067	<0.02	8
GRID G	125	2067	<0.02	30
GRID G	126	2067	<0.02	12
GRID G	200	2067	<0.02	20
GRID G	201	2067	<0.02	74
GRID G	202	2067	<0.02	8
GRID G	203	2067	<0.02	18
GRID G	204	2067	<0.02	<2
H 0+50N	0+00	2067	<0.02	<2
H 0+50N	0+25E	2067	<0.02	<2
H 0+50N	0+50E	2067	<0.02	<2
H 0+50N	0+75E	2067	<0.02	<2
H 0+50N	1+00E	2067	<0.02	<2
H 0+50N	1+25E	2067	<0.02	<2
H 0+50N	1+50E	2067	<0.02	<2
H 0+50N	1+75E	2067	<0.02	<2
H 0+50N	2+00E	2067	<0.02	<2
H 0+50N	2+25E	2067	<0.02	<2
H 0+50N	2+50E	2067	<0.02	<2
H 0+50N	0+25W	2067	<0.02	<2
H 0+50N	0+50W	2067	<0.02	<2
H 0+50N	0+75W	2067	<0.02	<2
H 1+00N	0+00	2067	<0.02	<2
H 1+00N	0+00	2067	<0.02	<2
H 1+00N	0+25E	2067	<0.02	<2
H 1+00N	0+50E	2067	<0.02	<2
H 1+00N	0+75E	2067	<0.02	<2
H 1+00N	1+00E	2067	<0.02	<2
H 1+00N	1+25E	2067	<0.02	<2
H 1+00N	1+50E	2067	<0.02	<2
H 1+00N	1+75E*	2067	<0.02	<2
H 1+00N	1+75E	2067	<0.02	<2
H 1+00N	2+00E	2067	<0.02	<2
H 1+00N	2+25E	2067	<0.02	<2
H 1+00N	2+50E	2067	<0.02	<2
H 1+00N	0+25W	2067	<0.02	<2
H 1+00N	0+50W	2067	<0.02	<2
H 1+00N	0+75W	2067	<0.02	<2
H 1+00N	1+00W	2067	<0.02	<2
H 1+50N	0+00	2067	0.02	<2
H 1+50N	0+25E*	2067	<0.02	<2
H 1+50N	0+25E	2067	<0.02	<2
H 1+50N	0+50E	2067	<0.02	<2
H 1+50N	0+75E	2067	<0.02	<2
H 1+50N	1+00E	2067	<0.02	<2
H 1+50N	1+25E	2067	<0.02	<2
H 1+50N	1+50E	2067	<0.02	<2
H 1+50N	1+75E	2067	<0.02	<2
H 1+50N	2+00E	2067	<0.02	<2
H 1+50N	2+25E	2067	<0.02	<2
H 1+50N	2+50E	2067	<0.02	<2
H 1+50N	0+25W	2067	<0.02	<2
H 1+50N	0+50W	2067	0.03	<2
H 1+50N	0+75W	2067	<0.02	<2
H 1+50N	1+00W	2067	0.32	<2
H 2+00S	0+00	2067	<0.02	<2
H 2+00S	0+25E	2067	0.03	<2
H 2+00S	0+50E	2067	<0.02	<2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-16 PAGE: 4

NTS	SAMPLE	PROJECT	AU	AS
H 2+00S	0+75E	2067	0.03	<2
H 2+00S	1+00E	2067	<0.02	<2
H 2+00S	1+25E	2067	<0.02	2
H 2+00S	1+50E	2067	0.03	<2
H 2+00S	1+75E	2067	<0.02	<2
H 2+00S	2+00E	2067	<0.02	<2
H 2+00S	2+25E	2067	<0.02	<2
H 2+00S	2+50E	2067	<0.02	<2
H 3+00S	0+00	2067	0.10	<2
H 3+00S	0+75E	2067	0.18	<2
H 3+00S	0+36E	2067	0.04	<2
H 3+00S	0+50E	2067	<0.02	6
H 3+00S	0+75E	2067	<0.02	320
H 3+00S	0+95E	2067	<0.02	270
H 3+00S	0+95E*	2067		200
H 4+50S	0+00A	2067	<0.02	<2
H 4+50S	0+12E	2067	<0.02	<2
H 4+50S	0+25E	2067	<0.02	<2
H 4+50S	0+37E	2067	<0.02	<2
H 4+50S	0+50E	2067	<0.02	<2
test	STD A5	2067		18
test	STD A5	2067		16
test	STD A5	2067		20
test	STD A5	2067		20
test	STD A5	2067		22
test	STD A5	2067		20
test	STD A5	2067		18
test	STD A5	2067		18
test	STD A5	2067		20
test	STD A5	2067		32
test	STD A5	2067		20
test	STD AU	2067	1.24	
test	STD AU	2067	1.30	
test	STD AU	2067	1.20	
test	STD AU	2067	1.10	
test	STD AU	2067	1.20	
test	STD AU	2067	0.90	
test	STD AU	2067	1.22	
test	STD AU	2067	0.96	
test	STD AU	2067	1.29	

END OF LISTING - 220 RECORDS PRINTED
SCLIST RUN AT: 09:15:38 CPU USED: .60 SECONDS

INTERIM COPY

GLAB*DATA(1).P2069-1(1)

1	'		AU	AS	2069
2		14+00E	<0.02	<2	14+00N
3		14+50E	<0.02	<2	
4		7+50E	<0.02	<2	15+00N
5		10+50E	0.04	<2	
6		14+00E	<0.02	<2	
7		14+50E	NSS	<2	
8		13+50E	0.03	<2	11+00N
9		14+00E	<0.02	<2	
10		14+00E	<0.02	<2	16+00N
11		14+00E*	0.02	<2	
12		7+50E	0.04	2	17+00N
13		15+00E	<0.02	2	
14		14+50E	R	<2	18+00N
15		14+50E	<0.02	<2	19+00N
16		7+50E	<0.02	<2	23+00N
17		15+00E	<0.02	<2	
18		16+00E	<0.02	<2	
19		7+00E	<0.02	<2	24+00N
20		18+00E	<0.02	<2	
21		19+00E	<0.02	<2	24+00N
22		22+50E	<0.02	<2	
23		15+50E	0.02	<2	25+00N
24		23+00E	<0.02	<2	
25		16+50E	<0.02	<2	27+00N
26		19+50E	<0.02	<2	
27		22+50E	<0.02	<2	
28		21+75E	<0.02	NSS	30+00N
29		16+00E	<0.02	NSS	31+00N
30		15+50E	<0.02	<2	32+00N
31		17+00E	0.03	<2	
32		18+00E	<0.02	<2	
33		0+00A	R	<2	3+50S
34		0+75EJ809	<0.02	2	8+00S
35		1+50EJ812	0.02	<2	
36		0+50EA	<0.02	<2	9+00S
37		0+50EJ780	<0.02	<2	
38		0+25EA	<0.02	<2	
39		0+25EJ779	<0.02	<2	
40		0+00 J778	<0.02	<2	
41		0+50EA	<0.02	<2	9+50S
42		0+50EJ789	<0.02	<2	
43		0+75EA	<0.02	2	
44		0+75EJ788	0.03	<2	
45		0+50EA	<0.02	<2	10+50S
46		0+50EJ763	0.03	<2	
47		0+75EA	<0.02	<2	
48		0+75EJ762	<0.02	<2	
49	STD AS			22	
50	STD AS			22	
51	STD AS			20	
52	STD AU		0.98		
53	STD AU		0.97		
54	STD AU		0.93		

W. PENTLAND

FINAL COPY

GLAB*DATA(1).P2069-1(3)

AREA: APRIL
NTS NO.: 103B-12E
VENTURE NO.: 168
GEOLOGIST: W. PENTLAND
LAB PROJECT NO.: 2069

	AU	AS	2069	
0+00A	0.19	<2	3+50S	
0+00A*	0.14			
0+75EJ809	<0.02	2	8+00S	
1+50EJ812	0.02	<2		
0+50EA	<0.02	<2	9+00S	
0+50EJ780	<0.02	<2		
0+25EA	<0.02	<2		
0+25EJ779	<0.02	<2		
0+00 J778	<0.02	<2		
0+50EA	<0.02	<2	9+50S	
0+50EJ789	<0.02	<2		
0+75EA	<0.02	2		
0+75EJ788	0.03	<2		
0+50EA	<0.02	<2	10+50S	
0+50EJ763	0.03	<2		
0+75EA	<0.02	<2		
0+75EJ762	<0.02	<2		
-14+00E	<0.02	<2 -	14+00N	GRID J
14+50E	<0.02	<2 -		
7+50E	<0.02	<2	15+00N	
10+50E	0.04	<2 -		
14+00E	<0.02	<2 -		
14+50E	NSS	<2 -		
13+50E	0.03	<2	11+00N	
14+00E	<0.02	<2		
14+00E	<0.02	<2 -	16+00N	
14+00E*	0.02	<2		
7+50E	0.04	2	17+00N	
15+00E	<0.02	2 -		
14+50E	0.08	<2	18+00N	
14+50E*	0.02			
14+50E	<0.02	<2	19+00N	
7+50E	<0.02	<2	23+00N	
15+00E	<0.02	<2 -		
16+00E	<0.02	<2		
7+00E	<0.02	<2	24+00N	
18+00E	<0.02	<2 -		
19+00E	<0.02	<2 -	24+00N	
22+50E	<0.02	<2		
15+50E	0.02	<2	25+00N	
23+00E	<0.02	<2		
16+50E	<0.02	<2	27+00N	
19+50E	<0.02	<2		
22+50E	<0.02	<2 -		
21+75E	<0.02	NSS -	30+00N	
16+00E	<0.02	NSS -	31+00N	
15+50E	<0.02	<2 -	32+00N	
17+00E	0.03	<2		
18+00E	<0.02	<2		

STD	AS		22
STD	AS		22
STD	AS		20
STD	AU	0.98	
STD	AU	0.97	
STD	AU	0.93	

GEOCHEMICAL DATA LISTING: APRIL W. PENTLAND DATE: 82-06-02
FILE: P2064-4

AREA: APRIL
MAPSHEET NO: 103H-12E
VENTURE: 168
GEOLOGIST(S): W. PENTLAND
LAB PROJECT NO: 2064

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND, S. TENNANT
I. THOMSON B. HODGSON

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 HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCLO4/HNO3	4HRS	2-3500	A.A. BACKGROUND COR.
CO	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CD	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR.
AG2	PPM	0.5	C HNO3	2HRS	0.02-4.00	A.A. SOLVENT EXTRACT
AU	PPM	5.0	C WGB/RR	12HRS	0.02-4.00	A.A. SOLVENT EXTRACT
U	PPM	0.25	DIL HNO3	2HRS	1-10000	LASER FLUOR. SOLN. EX.
V	PPM	0.5	C HF/HCLO4/HNO3/HCL	4HRS	1-1000	ATOMIC ABSORPTION
W	PPM	1.0	C HF/HNO3/HCL/H2SO4	4HRS	1-500	A.A. SOLVENT EXTRACT.
TH	PPM	0.25	NAZO2/KNO3 FUSION	3DMIN	0.5-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	C HCLO4/HNO3	4HRS	1-1000	A.A. HYDRIDE GENERATOR
SB	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
BI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
MN	PPM	0.5	C HCLO4/HNO3	4HRS	2-3500	ATOMIC ABSORPTION
F	%	0.5	C HF/HCLO4/HNO3/HCL	4HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.5	DIL HNO3	2HRS	5-2000PPB	A.A. COLD VAPOR GEN.
BA	%	0.5	C HF/HCLO4/BARIZ	4HRS	0.02-20%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCLO4/HNO3/HCL	4HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCLO4/HNO3/HCL	4HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCLO4/HNO3/HCL	4HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCLO4/HNO3/HCL	4HRS	10-2000	ATOMIC ABSORPTION
P	%	0.5	C HF/HCLO4/HNO3/HCL	4HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NAH FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.02-99%	WEIGH RESIDUE

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 1

NTS	SAMPLE	PROJECT	AU	AS
A10+00S	0+00W	2064	<0.02	<2
A10+00S	1+00W	2064	<0.02	<2
A10+00S	1+50W	2064	<0.02	<2
A10+00S	2+15W	2064	<0.02	<2
A10+50S	0+50W	2064	<0.02	<2
A10+50S	1+50W	2064	<0.02	10
A10+50S	2+00W	2064	<0.02	<2
A10+75S	0+00W	2064	<0.02	32
A11+00S	0+00W	2064	<0.02	10
A11+00S	0+50W	2064	<0.02	48
A11+00S	1+00W	2064	<0.02	18
A11+00S	1+00W*	2064	<0.02	12
A11+00S	1+50W	2064	<0.02	<2
A11+00S	2+00W	2064	<0.02	<2
A11+00S	2+50W	2064	<0.02	<2
A11+50S	1+00E	2064	<0.02	34
A11+50S	1+50E	2064	<0.02	174
A11+50S	2+00E	2064	<0.02	112
A11+50S	2+50E	2064	<0.02	22
A11+50S	0+00W	2064	<0.02	8
A11+50S	0+50W	2064	<0.02	78
A11+50S	1+00W	2064	<0.02	34
A11+50S	1+50W	2064	<0.02	<2
A11+50S	2+00W	2064	<0.02	<2
A11+50S	2+50W	2064	<0.02	<2
A12+00S	0+50E	2064	<0.02	16
A12+00S	1+00E	2064	<0.02	6
A12+00S	1+50E	2064	<0.02	NSS
A12+00S	2+00E	2064	<0.02	92
A12+00S	2+50E	2064	<0.02	100
A12+00S	3+00E	2064	<0.02	10
A12+00S	3+50E	2064	<0.02	NSS
A12+00S	4+00E	2064	<0.02	<2
A12+00S	0+00W	2064	<0.02	12
A12+00S	0+50W	2064	<0.02	110
A12+00S	1+00W	2064	<0.02	54
A12+00S	1+50W	2064	<0.02	<2
A12+00S	2+00W	2064	<0.02	48
A12+00S	2+50W	2064	<0.02	10
A12+00S	3+00W	2064	<0.02	<2
A12+00S	3+50W	2064	<0.02	<2
A12+00S	4+00W	2064	<0.02	<2
A12+50S	1+00E	2064	<0.02	<2
A12+50S	1+50E*	2064	<0.02	24
A12+50S	2+00E*	2064		40
A12+50S	2+00E	2064	<0.02	42
A12+50S	2+50E	2064	<0.02	<2
A12+50S	3+00E	2064	<0.02	<2
A12+50S	3+50E	2064	<0.02	76
A12+50S	4+00E	2064	<0.02	<2
A12+50S	0+50W	2064	<0.02	6
A12+50S	1+00W	2064	<0.02	74
A12+50S	1+50W	2064	<0.02	18
A12+50S	2+00W	2064	<0.02	12
A12+50S	2+50W	2064	<0.02	<2
A12+50S	3+00W	2064	<0.02	<2
A12+50S	3+50W	2064	<0.02	<2
A12+50S	4+00W	2064	<0.02	<2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 2

NTS	SAMPLE	PROJECT	AU	AS
A12+50S	4+00W	2064	<0.02	<2
A13+00S	0+50E	2064	<0.02	10
A13+00S	0+50E	2064	<0.02	2
A13+00S	1+00E	2064	<0.02	18
A13+00S	1+50E	2064	<0.02	58
A13+00S	2+00E	2064	<0.02	8
A13+00S	2+50E	2064	<0.02	42
A13+00S	3+00E	2064	<0.02	114
A13+00S	3+50E	2064	<0.02	92
A13+00S	4+00E	2064	<0.02	4
A13+00S	0+50W	2064	<0.02	<2
A13+00S	1+00W	2064	<0.02	<2
A13+00S	1+50W	2064	<0.02	<2
A13+00S	2+00W	2064	<0.02	<2
A13+00S	2+50W	2064	<0.02	<2
A13+00S	3+00W	2064	<0.02	<2
A13+00S	3+50W	2064	<0.02	<2
A13+00S	4+00W	2064	<0.02	14
A13+50S	0+50E	2064	<0.02	102
A13+50S	1+00E	2064	<0.02	6
A13+50S	1+50E	2064	<0.02	10
A13+50S	2+00E	2064	<0.02	20
A13+50S	2+50E	2064	<0.02	4
A13+50S	2+50E+	2064	<0.02	40
A13+50S	3+00E	2064	<0.02	40
A13+50S	3+50E	2064	<0.02	12
A13+50S	4+00E	2064	<0.02	14
A14+00S	0+00E	2064	<0.02	<2
A14+00S	0+50E	2064	<0.02	34
A14+00S	1+00E	2064	<0.02	28
A14+00S	1+50E	2064	<0.02	12
A14+00S	2+00E	2064	<0.02	16
A14+00S	2+50E	2064	<0.02	56
A14+00S	3+00E	2064	<0.02	34
A14+00S	3+50E	2064	<0.02	48
A14+50S	1+50E	2064	<0.02	54
A14+50S	0+00E	2064	<0.02	58
A14+50S	0+50E	2064	<0.02	60
A14+50S	1+00E	2064	<0.02	66
A14+50S	1+50E	2064	<0.02	78
A14+50S	2+00E	2064	<0.02	18
A14+50S	2+50E	2064	<0.02	74
A14+50S	3+00E*	2064	<0.02	12
A14+50S	3+00E	2064	<0.02	14
A14+50S	3+50E	2064	<0.02	22
A15+00S	2+00W	2064	<0.02	<2
A15+00S	2+50W	2064	<0.02	<2
A15+00S	3+00W	2064	<0.02	<2
A15+00S	3+50W	2064	<0.02	<2
A15+00S	4+00W	2064	<0.02	<2
A15+00S	5+00W	2064	<0.02	<2
A15+00S	5+50W	2064	<0.02	6
A15+00S	6+00W	2064	<0.02	<2
A15+50S	2+00W	2064	<0.02	<2
A15+50S	2+50W	2064	<0.02	<2
A15+50S	3+00W	2064	<0.02	<2
A15+50S	3+50W	2064	<0.02	<2
A15+50S	4+00W	2064	<0.02	<2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 3

NTS	SAMPLE	PROJECT	AU	AS
A15+50S	4+50W	2064	<0.02	<2
A15+50S	5+00W	2064	<0.02	<2
A15+50S	5+50W	2064	<0.02	<2
A15+50S	5+50W*	2064	<0.02	<2
A15+50S	6+50W	2064	<0.02	<2
A16+00S	2+00W	2064	<0.02	<2
A16+00S	2+50W	2064	<0.02	<2
A16+00S	3+00W	2064	<0.02	<2
A16+00S	3+50W	2064	<0.02	<2
A16+00S	4+00W	2064	<0.02	<2
A16+00S	4+50W	2064	<0.02	<2
A16+00S	5+00W	2064	<0.02	<2
A16+00S	5+50W	2064	<0.02	<2
A16+00S	6+00W	2064	<0.02	<2
A16+00S	6+50W	2064	<0.02	<2
A16+00S	7+00W	2064	<0.02	<2
A16+50S	2+00W	2064	<0.02	<2
A16+50S	2+50W	2064	0.02	<2
A16+50S	3+00W	2064	<0.02	6
A16+50S	3+50W	2064	<0.02	<2
A16+50S	4+00W	2064	<0.02	<2
A16+50S	4+50W	2064	<0.02	<2
A16+50S	5+00W	2064	<0.02	<2
A16+50S	5+50W	2064	0.08	6
A16+50S	6+00W	2064	<0.02	28
A16+50S	6+50W	2064	<0.02	28
A16+50S	7+00W	2064	<0.02	6
A16+50S	7+50W	2064	<0.02	6
A17+00S	2+00W	2064	<0.02	6
A17+00S	2+50W	2064	<0.02	<2
A17+00S	3+00W*	2064	<0.02	<2
A17+00S	3+00W	2064	<0.02	<2
A17+00S	3+50W	2064	<0.02	24
A17+00S	4+00W	2064	0.28	<2
A17+00S	4+50W	2064	0.04	20
A17+00S	5+00W	2064	0.02	8
A17+00S	5+50W	2064	<0.02	2
A17+00S	6+00W	2064	<0.02	<2
A17+00S	6+50W	2064	<0.02	4
A17+00S	7+00W	2064	<0.02	<2
A17+00S	7+50W	2064	<0.02	26
A17+50S	2+00W	2064	<0.02	<2
A17+50S	3+00W	2064	<0.02	16
A17+50S	3+50W	2064	<0.02	14
A17+50S	4+00W	2064	<0.02	4
A17+50S	4+50W	2064	<0.02	8
A17+50S	5+00W	2064	<0.02	<2
A17+50S	5+50W	2064	<0.02	<2
A17+50S	6+00W	2064	<0.02	4
A17+50S	6+50W	2064	<0.02	2
A17+50S	7+00W	2064	<0.02	4
A17+50S	7+50W	2064	<0.02	82
A17+50S	8+00W	2064	<0.02	6
A18+00S	2+00W	2064	<0.02	4
A18+00S	2+50W	2064	<0.02	<2
A18+00S	3+00W	2064	<0.02	<2
A18+00S	3+50W	2064	<0.02	<2
A18+00S	4+00W	2064	<0.02	<2
A18+00S	4+50W	2064	<0.02	6

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 4

NTS	SAMPLE	PROJECT	AU	AS
A18+00S	5+00W	2064	<0.02	2
A18+00S	5+00W*	2064		2
A18+00S	5+50W	2064	<0.02	<2
A18+00S	6+00W	2064	<0.02	<2
A18+00S	6+50W	2064	<0.02	4
A18+00S	7+00W	2064	<0.02	20
A18+00S	7+50W	2064	<0.02	38
A18+00S	8+00W	2064	<0.02	6
A18+50S	3+00W	2064	<0.02	12
A18+50S	3+50W	2064	<0.02	<2
A18+50S	3+50W*	2064	<0.02	<2
A18+50S	3+50W	2064	<0.02	2
A18+50S	4+00W	2064	<0.02	<2
A18+50S	4+50W	2064	<0.02	<2
A18+50S	5+00W	2064	<0.02	6
A18+50S	5+50W	2064	<0.02	2
A18+50S	6+00W	2064	<0.02	<2
A18+50S	6+50W	2064	<0.02	12
A18+50S	7+00W	2064	<0.02	54
A18+50S	7+50W	2064	<0.02	16
GRID A	0+27S	2064	<0.02	<2
GRID A	62174	2064	<0.02	<2
GRID A	0+ 1	2064	<0.02	<2
GRID A	0+ 2	2064	<0.02	<2
GRID A	0+ 4	2064	<0.02	10
GRID A	0+ 6	2064	<0.02	8
GRID A	0+20	2064	<0.02	8
GRID A	0+21	2064	<0.02	<2
GRID A	0+22	2064	<0.02	<2
GRID A	0+23	2064	<0.02	4
GRID A	0+24	2064	<0.02	24
GRID A	0+25	2064	<0.02	6
GRID A	0+26	2064	<0.02	6
GRID A	0+27	2064	<0.02	<2
GRID A	0+27+	2064	<0.02	<2
GRID A	0+28	2064	<0.02	4
GRID A	0+29	2064	<0.02	6
GRID A	0+30	2064	<0.02	<2
GRID A	0+31	2064	<0.02	6
GRID A	0+32	2064	<0.02	<2
GRID A	0+33	2064	<0.02	<2
GRID A	0+34	2064	<0.02	<2
GRID A	0+35	2064	<0.02	<2
GRID A	0+36	2064	<0.02	<2
GRID A	0+36+	2064	<0.02	<2
GRID A	0+37	2064	<0.02	<2
GRID A	0+38	2064	<0.02	<2
GRID A	0+39	2064	<0.02	<2
GRID A	0+40	2064	<0.02	2
GRID A	0+41	2064	<0.02	<2
GRID A	CD-1	2064	<0.02	2
GRID A	CD-2	2064	<0.02	6
GRID A	CD-3	2064	<0.02	<2
GRID A	CD-4	2064	<0.02	<2
GRID A	0+1	2064	<0.02	<2
GRID A	0+2	2064	<0.02	<2
GRID A	0+2+	2064	<0.02	<2
GRID A	0+3	2064	<0.02	2

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 5

NTS	SAMPLE	PROJECT	AU	AS
GRID A	0+5	2064	<0.02	<2
GRID A	0+6	2064	<0.02	<2
GRID A	0+7	2064	<0.02	<2
GRID A	0+8	2064	<0.02	<2
GRID A	0+31	2064	<0.02	2
GRID A	G-32	2064	<0.02	46
GRID A	G-33	2064	<0.02	20
GRID J	G+25	2064	<0.02	<2
GRID J	G-28	2064	0.09	<2
GRID J	G+29	2064	<0.02	54
GRID J	G-31	2064	<0.02	<2
136+00N	1+50W	2064	<0.02	<2
136+00N	2+50W	2064	<0.02	<2
136+00N	2+50W	2064	<0.02	<2
136+00N	3+00W	2064	<0.02	8
136+00N	3+50W	2064	<0.02	<2
test	STD AS	2064		14
test	STD AS	2064		24
test	STD AS	2064		20
test	STD AS	2064		22
test	STD AS	2064		16
test	STD AS	2064		12
test	STD AS	2064		18
test	STD AS	2064		18
test	STD AS	2064		16
test	STD AS	2064		20
test	STD AS	2064		22
test	STD AS	2064		18
test	STD AS	2064		20
test	STD AS	2064		14
test	STD AU	2064	0.95	
test	STD AU	2064	1.04	
test	STD AU	2064	1.20	
test	STD AU	2064	1.03	
test	STD AU	2064	1.08	
test	STD AU	2064	1.24	
test	STD AU	2064	1.10	
test	STD AU	2064	0.92	
test	STD AU	2064	1.00	
test	STD AU	2064	1.09	
test	STD AU	2064	1.04	
test	STD AU	2064	1.11	
test	STD AU	2064	0.93	

END OF LISTING - 284 RECORDS PRINTED
GCLIST RUN AT: 16:44:47 CPU USED: .75 SECONDS

PLACER DEVELOPMENT LTD (RESEARCH CENTRE)

GEOCHEMICAL DATA LISTING: APRIL W. PENTLAND DATE: 82-06-02
FILE: P2061-A

AREA: APRIL
MAPSHEET NO: 103A-12E
VENTURE: 168
GEOLOGIST: W. PENTLAND
LAB PROJECT NO: 2061

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND, B. HODGSON
J. THOMSON S. TENNANT
THE FOLLOWING SAMPLES WERE NOT RECEIVED: 23+00N 12+50E 23+00N 13+00E
23+00N 13+50E 23+00N 14+00E
23+00N 14+50E 23+00N 14+00E
PLEASE DISREGARD ANY PREVIOUS PRINTOUTS FOR THIS PROJECT.

STANDARD ANALYSIS METHODS USED BY POL 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 HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-10000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCLO4/HNO3	4HRS	2-10000	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND COR.
AG	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-100	A.A. BACKGROUND COR.
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AS	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AS	PPM	0.5	C HNO3	2HRS	0.02-4.00	A.A. SOLVENT EXTRACT
AU	PPM	3.0	C HBR/BR	12HRS	0.02-4.00	A.A. SOLVENT EXTRACT
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLUORIMETRY 5051, EX.
V	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	1.0	C HF/HNO3/HCL/H2SO4	6HRS	5-500	A.A. SOLVENT EXTRACT.
F	PPM	0.25	NA2CO3/KNO3 FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C HCLO4/HNO3	4HRS	5-1000	A.A. HYDRIDE GENERATOR
SB	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
BI	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
MN	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
FE	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-70%	ATOMIC ABSORPTION
HG	PPB	0.5	DIL HNO3	2HRS	5-2500PPB	A.A. COLD VAPOR GEN.
BA	%	0.5	C HF/HI/OXALIC	4HRS	0.02-70%	ATOMIC ABSORPTION
NA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -70%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2 -70%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.02-70%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCLO4/HNO3/HCL	6HRS	10-3000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	ATOMIC ABSORPTION
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 600 DEG C	2HRS	0.30-99%	WEIGH RESULT

LIST OF GEOCHEMICAL DATA FROM APRIL W. PENTLAND DATE: 82-06-02 PAGE: 1

NTS	SAMPLE	PROJECT	AU	AS
GRID J	57368	2061	<0.02	<2
GRID J	57369	2061	<0.02	3
GRID J	6+20	2061	<0.02	<2
GRID J	6+21	2061	<0.02	<2
GRID J	6+22	2061	<0.02	<2
GRID J	6+23	2061	0.04	<2
GRID J	6+24	2061	<0.02	<2
GRID J	6+26	2061	<0.02	<2
GRID J	6+27	2061	<0.02	<2
GRID J	1+ 7	2061	<0.02	<2
GRID J	1+ 1	2061	<0.02	<2
GRID J	1+ 2	2061	<0.02	<2
GRID J	1+ 4	2061	<0.02	<2
GRID J	1+ 4	2061	<0.02	4
GRID J	1+ 5	2061	<0.02	<2
GRID J	1+ 6	2061	<0.02	<2
GRID J	1+ 6+	2061	<0.02	<2
110+00N	1+00W	2061	<0.02	<2
110+00N	1+50W	2061	<0.02	<2
110+00N	2+00W	2061	<0.02	<2
110+00N	2+40W	2061	<0.02	<2
110+00N	3+00W	2061	<0.02	<2
110+00N	3+50W	2061	<0.02	<2
110+00N	4+15W	2061	<0.02	<2
111+00N	1+00W	2061	<0.02	<2
111+00N	1+50W	2061	<0.02	<2
111+00N	1+70W	2061	<0.02	<2
111+00N	2+50W	2061	<0.02	<2
111+00N	3+00W	2061	<0.02	<2
111+00N	3+25W	2061	<0.02	<2
111+00N	4+00W	2061	<0.02	<2
111+00N	4+50W	2061	<0.02	<2
111+00N	4+70W	2061	<0.02	<2
112+00N	1+50W	2061	<0.02	<2
112+00N	2+00W	2061	<0.02	<2
112+00N	2+50W	2061	<0.02	<2
112+00N	3+00W	2061	<0.02	<2
112+00N	3+25W	2061	<0.02	<2
112+00N	3+75W	2061	<0.02	2
113+00N	1+00W	2061	<0.02	<2
113+00N	1+50W	2061	<0.02	<2
113+00N	2+00W	2061	<0.02	<2
113+00N	2+50W	2061	<0.02	<2
113+00N	3+00W	2061	0.03	<2
113+00N	3+25W	2061	0.02	<2
114+00N	1+25W	2061	<0.02	2
114+00N	1+00W	2061	<0.02	2
114+00N	1+50W	2061	<0.02	<2
114+00N	2+00W	2061	<0.02	<2
114+00N	2+50W	2061	<0.02	<2
114+00N	3+50W	2061	<0.02	<2
115+00N	1+00W	2061	<0.02	<2
115+00N	1+50W	2061	<0.02	<2
115+00N	2+00W	2061	<0.02	<2
115+00N	2+50W	2061	<0.02	6
115+00N	3+00W	2061	<0.02	<2
116+00N	1+50W	2061	<0.02	8
116+00N	2+00W	2061	<0.02	12
117+00N	1+50W	2061	<0.02	4

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NTS	SAMPLE	PROJECT	AU	AS
117+00N	2+00W	2061	<0.02	<2
117+00N	2+50W	2061	<0.02	<2
117+00N	3+00W	2061	NSS	<2
117+00N	3+50W	2061	<0.02	<2
117+00N	4+00W	2061	<0.02	<2
118+00N	1+00W	2061	<0.02	<2
118+00N	1+50W	2061	<0.02	<2
118+00N	2+00W	2061	<0.02	6
118+00N	2+50W	2061	<0.02	<2
118+00N	3+50W	2061	<0.02	28
210+00N	7+00E	2061	<0.02	<2
210+00N	8+00E	2061	<0.02	<2
210+00N	8+50E	2061	<0.02	<2
210+00N	8+80E	2061	<0.02	<2
210+00N	9+00E	2061	<0.02	<2
210+00N	9+50E	2061	<0.02	<2
210+00N	10+00E	2061	<0.02	<2
210+00N	10+50E	2061	<0.02	<2
210+00N	11+00E	2061	<0.02	<2
210+00N	11+00E*	2061	<0.02	<2
210+00N	11+50E	2061	<0.02	<2
210+00N	12+00E	2061	<0.02	<2
210+00N	13+00E	2061	<0.02	<2
210+00N	13+50E	2061	<0.02	<2
211+00N	7+50E	2061	<0.02	<2
211+00N	8+00E	2061	<0.02	<2
211+00N	8+50E	2061	<0.02	<2
211+00N	9+00E	2061	<0.02	<2
211+00N	9+50E	2061	<0.02	<2
211+00N	10+00E	2061	<0.02	<2
211+00N	10+50E	2061	<0.02	<2
211+00N	11+00E	2061	<0.02	<2
211+00N	11+50E	2061	<0.02	4
211+00N	12+00E	2061	<0.02	2
211+00N	12+50E	2061	<0.02	<2
211+00N	13+00E	2061	<0.02	2
213+00N	7+00E	2061	<0.02	<2
213+00N	7+50E	2061	<0.02	<2
213+00N	8+00E	2061	<0.02	<2
213+00N	8+50E	2061	<0.02	<2
213+00N	8+80E	2061	<0.02	<2
213+00N	9+00E	2061	<0.02	<2
213+00N	9+50E	2061	<0.02	<2
213+00N	10+00E	2061	<0.02	<2
213+00N	10+50E	2061	<0.02	<2
213+00N	11+00E	2061	<0.02	<2
213+00N	11+50E	2061	<0.02	<2
213+00N	12+00E	2061	<0.02	<2
213+00N	12+50E	2061	<0.02	<2
213+00N	12+50E*	2061	<0.02	<2
213+00N	13+00E	2061	<0.02	14
213+00N	13+50E	2061	1.72	4

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NTS	SAMPLE	PROJECT	AU	AS
213+00N	14+00E	2061	<0.02	<2
213+00N	14+50E	2061	0.09	<2
214+00N	15+00E	2061	0.17	<2
214+00N	7+50E	2061	0.19	<2
214+00N	8+00E	2061	<0.02	<2
214+00N	8+50E	2061	<0.02	<2
214+00N	9+00E	2061	<0.02	<2
214+00N	9+50E	2061	<0.02	<2
214+00N	10+00E	2061	<0.02	<2
214+00N	10+50E	2061	<0.02	<2
214+00N	11+00E	2061	<0.02	<2
214+00N	11+50E	2061	<0.02	<2
214+00N	12+00E	2061	0.03	<2
214+00N	12+50E	2061	<0.02	<2
214+00N	13+00E	2061	<0.02	<2
214+00N	13+50E	2061	<0.02	<2
214+00N	14+00E	2061	<0.02	<2
214+00N	15+00E	2061	<0.02	<2
215+00N	274+80W	2061	<0.02	<2
215+00N	7+00E	2061	<0.02	<2
215+00N	8+00E	2061	<0.02	<2
215+00N	8+50E	2061	<0.02	6
215+00N	9+00E	2061	<0.02	5
215+00N	9+50E	2061	<0.02	2
215+00N	10+00E	2061	<0.02	2
215+00N	11+00E	2061	0.03	4
215+00N	11+50E	2061	<0.02	3
215+00N	12+00E	2061	<0.02	2
215+00N	12+50E	2061	<0.02	<2
215+00N	13+00E	2061	<0.02	<2
215+00N	13+50E	2061	<0.02	<2
216+00N	7+50E	2061	<0.02	8
216+00N	8+00E	2061	<0.02	<2
216+00N	8+50E	2061	<0.02	4
216+00N	9+00E	2061	<0.02	<2
216+00N	9+50E	2061	<0.02	2
216+00N	10+00E	2061	<0.02	2
216+00N	10+50E	2061	<0.02	<2
216+00N	11+00E	2061	<0.02	<2
216+00N	11+50E	2061	<0.02	<2
216+00N	12+00E	2061	<0.02	<2
216+00N	12+50E	2061	<0.02	<2
216+00N	13+00E	2061	0.08	<2
216+00N	13+50E	2061	<0.02	<2
216+00N	13+50E*	2061	<0.02	<2
216+00N	14+50E	2061	<0.02	<2
216+00N	15+00E	2061	<0.02	2
217+00N	7+00E	2061	<0.02	<2
217+00N	8+00E	2061	<0.02	<2
217+00N	8+50E	2061	<0.02	<2
217+00N	9+00E	2061	<0.02	<2
217+00N	9+50E	2061	0.28	<2
217+00N	10+50E	2061	<0.02	<2
217+00N	11+00E	2061	<0.02	<2
217+00N	11+50E	2061	<0.02	<2
217+00N	11+50E*	2061	NSS	<2
217+00N	12+00E	2061	<0.02	<2
217+00N	12+50E	2061	<0.02	<2
217+00N	13+00E	2061	1.12	<2

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NTS	SAMPLE	PROJECT	AU	AS
217+00N	13+50E	2061	<0.02	<2
217+00N	14+50E	2061	<0.02	4
218+00N	7+50E	2061	<0.02	<2
218+00N	8+00E	2061	<0.02	2
218+00N	8+50E	2061	<0.02	<2
218+00N	9+00E	2061	<0.02	<2
218+00N	9+50E	2061	<0.02	<2
218+00N	10+00E	2061	<0.02	<2
218+00N	10+50E	2061	<0.02	<2
218+00N	11+00E	2061	<0.02	<2
218+00N	11+50E	2061	<0.02	<2
218+00N	12+00E	2061	<0.02	<2
218+00N	13+50E	2061	0.09	<2
218+00N	13+00E	2061	<0.02	<2
218+00N	13+50E	2061	<0.02	<2
218+00N	14+00E	2061	<0.02	<2
218+00N	14+50E	2061	<0.02	<2
218+00N	15+00E	2061	<0.02	<2
219+00N	7+50E	2061	<0.02	<2
219+00N	8+00E	2061	<0.02	<2
219+00N	8+50E	2061	<0.02	<2
219+00N	9+00E	2061	<0.02	<2
219+00N	9+50E	2061	<0.02	<2
219+00N	10+00E	2061	<0.02	<2
219+00N	10+50E	2061	<0.02	<2
219+00N	11+00E	2061	<0.02	<2
219+00N	11+50E	2061	<0.02	<2
219+00N	12+00E	2061	<0.02	<2
219+00N	12+50E	2061	<0.02	<2
219+00N	13+00E	2061	<0.02	<2
219+00N	13+50E	2061	<0.02	<2
219+00N	14+00E	2061	<0.02	<2
219+00N	15+00E	2061	<0.02	<2
220+00N	7+50E	2061	<0.02	<2
220+00N	8+00E	2061	<0.02	<2
220+00N	8+50E	2061	<0.02	<2
220+00N	9+00E	2061	<0.02	<2
220+00N	9+50E	2061	<0.02	<2
220+00N	10+00E	2061	<0.02	<2
220+00N	10+50E	2061	<0.02	<2
220+00N	11+00E	2061	<0.02	<2
220+00N	11+50E	2061	<0.02	<2
220+00N	12+00E	2061	<0.02	<2
220+00N	12+50E	2061	<0.02	<2
220+00N	13+00E	2061	<0.02	<2
220+00N	13+50E	2061	<0.02	<2
220+00N	14+00E	2061	<0.02	<2
220+00N	14+50E	2061	<0.02	<2
220+00N	15+00E	2061	<0.02	<2
221+00N	7+50E	2061	<0.02	<2
221+00N	8+25E	2061	<0.02	<2
221+00N	8+50E	2061	<0.02	2
221+00N	9+00E	2061	<0.02	2
221+00N	9+50E	2061	<0.02	2
221+00N	10+00E	2061	<0.02	2
221+00N	10+50E	2061	<0.02	<2
221+00N	11+00E	2061	<0.02	<2
221+00N	11+50E	2061	<0.02	2
221+00N	12+00E	2061	<0.02	2
221+00N	12+50E	2061	<0.02	<2
221+00N	13+00E	2061	<0.02	<2

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NTS	SAMPLE	PROJECT	AU	AS
221+00N	13+50E	2061	<0.02	<2
221+00N	14+00E	2061	<0.02	<2
221+00N	14+50E	2061	<0.02	<2
222+00N	7+00E	2061	<0.02	<2
222+00N	8+00E	2061	<0.02	<2
222+00N	8+50E	2061	<0.02	<2
222+00N	9+00E	2061	<0.02	<2
222+00N	9+50E	2061	<0.02	2
222+00N	10+00E	2061	<0.02	<2
222+00N	10+50E	2061	<0.02	<2
222+00N	11+00E	2061	<0.02	<2
222+00N	11+50E	2061	<0.02	<2
222+00N	12+00E	2061	<0.02	<2
222+00N	12+50E	2061	<0.02	<2
222+00N	13+00E	2061	<0.02	<2
222+00N	13+50E	2061	0.03	<2
222+00N	14+00E	2061	<0.02	<2
222+00N	14+50E	2061	<0.02	<2
222+00N	15+00E	2061	<0.02	<2
222+00N	16+00E	2061	<0.02	<2
222+00N	16+50E	2061	<0.02	<2
222+00N	17+00E	2061	<0.02	<2
222+00N	17+50E	2061	<0.02	<2
222+00N	18+00E	2061	<0.02	<2
222+00N	18+50E	2061	<0.02	<2
222+00N	19+00E	2061	<0.02	<2
223+00N	7+00E	2061	<0.02	<2
223+00N	8+00E	2061	<0.02	<2
223+00N	8+50E	2061	<0.02	<2
223+00N	9+00E	2061	<0.02	<2
223+00N	9+50E	2061	<0.02	<2
223+00N	10+00E	2061	<0.02	<2
223+00N	10+50E	2061	<0.02	<2
223+00N	11+50E	2061	<0.02	<2
223+00N	11+50E*	2061	<0.02	<2
223+00N	12+00E	2061	<0.02	<2
223+00N	12+50E	2061	<0.02	24
223+00N	13+00E	2061	<0.02	2
223+00N	13+50E	2061	<0.02	<2
223+00N	14+00E	2061	<0.02	<2
223+00N	14+25E	2061	0.70	2
223+00N	15+00E	2061	<0.02	<2
223+00N	16+50E	2061	<0.02	<2
223+00N	17+00E	2061	<0.02	<2
223+00N	17+50E	2061	<0.02	<2
223+00N	18+00E	2061	<0.02	<2
223+00N	18+50E	2061	<0.02	<2
223+00N	19+00E	2061	<0.02	<2
223+00N	19+50E	2061	<0.02	<2
224+00N	20+00E	2061	<0.02	<2
224+00N	7+50E	2061	<0.02	<2
224+00N	8+00E	2061	<0.02	4
224+00N	8+50E	2061	<0.02	4
224+00N	9+00E	2061	<0.02	<2
224+00N	9+50E	2061	0.24	43
224+00N	10+00E	2061	<0.02	2
224+00N	10+50E	2061	<0.02	3

NTS	SAMPLE	PROJECT	AU	AS
J24*OON	11+50E	2061	<0.02	4
J24*OON	12+00E	2061	<0.02	4
J24*OON	12+50E	2061	<0.02	<2
J24*OON	13+00E	2061	<0.02	<2
J24*OON	13+50E	2061	<0.02	4
J24*OON	14+35E	2061	<0.02	2
J24*OON	14+70E	2061	<0.02	2
J24*OON	15+00E	2061	<0.02	<2
J24*OON	15+00E	2061	<0.02	<2
J24*OON	17+00E	2061	<0.02	<2
J24*OON	17+50E	2061	<0.02	<2
J24*OON	18+50E	2061	0.24	<2
J24*OON	19+50E	2061	<0.02	<2
J24*OON	20+50E	2061	<0.02	<2
J24*OON	21+00E	2061	<0.02	<2
J24*OON	21+50E	2061	<0.02	<2
J24*OON	22+00E	2061	<0.02	<2
J24*OON	23+00E	2061	<0.02	<2
J24*OON	23+50E	2061	<0.02	<2
J24*OON	29+00E	2061	<0.02	<2
J24*OON	29+50E	2061	<0.02	<2
J25*OON	6+50E	2061	<0.02	2
J25*OON	7+00E	2061	<0.02	<2
J25*OON	7+50E	2061	0.14	2
J25*OON	8+00E	2061	0.02	4
J25*OON	8+50E	2061	<0.02	4
J25*OON	8+50E*	2061	<0.02	4
J25*OON	9+00E	2061	<0.02	<2
J25*OON	9+50E	2061	<0.02	<2
J25*OON	10+00E	2061	<0.02	<2
J25*OON	10+50E	2061	<0.02	<2
J25*OON	11+00E	2061	<0.02	4
J25*OON	11+50E	2061	<0.02	<2
J25*OON	12+00E	2061	<0.02	6
J25*OON	12+50E	2061	<0.02	<2
J25*OON	13+00E	2061	<0.02	<2
J25*OON	13+50E	2061	<0.02	18
J25*OON	14+00E	2061	<0.02	<2
J25*OON	15+00E	2061	<0.02	<2
J25*OON	15+50E	2061	<0.02	<2
J25*OON	16+00E	2061	<0.02	<2
J25*OON	18+00E	2061	<0.02	<2
J25*OON	17+00E	2061	<0.02	<2
J25*OON	17+50E	2061	<0.02	<2
J25*OON	18+00E	2061	<0.02	<2
J25*OON	18+50E	2061	<0.02	<2
J25*OON	18+50E*	2061	<0.02	<2
J25*OON	19+00E	2061	NSS	<2
J25*OON	19+50E	2061	<0.02	<2
J25*OON	20+00E	2061	<0.02	<2
J25*OON	20+50E	2061	0.24	<2
J25*OON	21+00E	2061	<0.02	<2
J25*OON	21+50E	2061	0.04	8
J25*OON	22+00E	2061	<0.02	<2
J25*OON	22+50E	2061	<0.02	<2
J25*OON	23+00E	2061	0.02	<2
J25*OON	23+50E	2061	<0.02	<2
J26*OON	6+50E	2061	<0.02	<2
J26*OON	7+00E	2061	<0.02	<2
J26*OON	7+50E	2061	<0.02	<2
J26*OON	8+00E	2061	<0.02	<2
J26*OON	8+50E	2061	<0.02	<2

NTS	SAMPLE	PROJECT	AU	AS
J26*OON	9+50E	2061	<0.02	<2
J26*OON	10+00E	2061	<0.02	<2
J26*OON	10+50E	2061	<0.02	<2
J26*OON	11+00E	2061	0.12	<2
J26*OON	11+50E	2061	<0.02	<2
J26*OON	12+00E	2061	<0.02	<2
J26*OON	13+00E	2061	<0.02	<2
J26*OON	13+50E	2061	<0.02	<2
J26*OON	13+50E*	2061	<0.02	<2
J26*OON	15+00E	2061	0.05	<2
J26*OON	15+50E	2061	0.06	<2
J26*OON	16+00E	2061	0.03	<2
J26*OON	16+50E	2061	<0.02	<2
J26*OON	17+00E	2061	<0.02	<2
J26*OON	17+50E	2061	<0.02	<2
J26*OON	18+00E	2061	<0.02	<2
J26*OON	18+50E	2061	<0.02	<2
J26*OON	18+50E*	2061	NSS	<2
J26*OON	19+00E	2061	<0.02	<2
J26*OON	19+50E	2061	<0.02	<2
J26*OON	20+00E	2061	<0.02	<2
J26*OON	20+50E	2061	0.24	<2
J26*OON	21+00E	2061	<0.02	<2
J26*OON	21+50E	2061	0.04	8
J26*OON	22+00E	2061	<0.02	<2
J26*OON	22+50E	2061	<0.02	<2
J26*OON	23+00E	2061	0.02	<2
J26*OON	23+50E	2061	<0.02	<2
J27*OON	6+50E	2061	<0.02	<2
J27*OON	7+00E	2061	<0.02	<2
J27*OON	7+50E	2061	<0.02	<2
J27*OON	8+00E	2061	<0.02	<2
J27*OON	8+50E	2061	<0.02	<2
J27*OON	9+00E	2061	<0.02	<2
J27*OON	9+50E	2061	<0.02	<2
J27*OON	10+00E	2061	<0.02	<2
J27*OON	10+50E	2061	<0.02	<2
J27*OON	11+00E	2061	<0.02	<2
J27*OON	12+00E	2061	<0.02	<2
J27*OON	13+00E	2061	<0.02	<2
J27*OON	13+50E	2061	<0.02	<2
J27*OON	13+90E	2061	0.04	<2
J27*OON	14+35E	2061	<0.02	<2
J27*OON	15+00E	2061	<0.02	<2
J27*OON	15+00E	2061	<0.02	<2
J27*OON	15+50E	2061	<0.02	4
J27*OON	16+00E	2061	<0.02	<2
J27*OON	17+00E	2061	<0.02	<2
J27*OON	17+50E	2061	<0.02	<2
J27*OON	18+00E	2061	<0.02	<2
J27*OON	18+50E	2061	<0.02	<2
J27*OON	20+00E	2061	<0.02	<2
J27*OON	20+00E*	2061	<0.02	NSS
J27*OON	20+50E	2061	<0.02	2
J27*OON	21+00E	2061	<0.02	<2
J27*OON	21+50E	2061	<0.02	<2
J27*OON	22+00E	2061	0.03	<2
J27*OON	23+00E	2061	0.03	<2
J28*OON	6+50E	2061	<0.02	<2
J28*OON	7+00E	2061	<0.02	<2

NTS	SAMPLE	PROJECT	AU	AS
J28*OON	7+50E	2061	0.09	<2
J28*OON	8+00E	2061	<0.02	<2
J28*OON	8+50E	2061	<0.02	<2
J28*OON	9+00E	2061	<0.02	<2
J28*OON	9+50E	2061	<0.02	<2
J28*OON	10+00E	2061	0.02	<2
J28*OON	10+50E	2061	<0.02	<2
J28*OON	11+00E	2061	<0.02	<2
J28*OON	11+50E	2061	<0.02	<2
J28*OON	12+00E	2061	<0.02	<2
J28*OON	12+50E	2061	<0.02	<2
J28*OON	13+00E	2061	<0.02	<2
J28*OON	13+50E	2061	<0.02	<2
J28*OON	14+00E	2061	<0.02	<2
J28*OON	14+50E	2061	0.02	<2
J28*OON	17+00E	2061	<0.02	4
J28*OON	17+50E	2061	<0.02	<2
J28*OON	18+00E	2061	<0.02	2
J28*OON	18+00E*	2061	<0.02	2
J28*OON	18+50E	2061	<0.02	<2
J28*OON	19+00E	2061	NSS	8
J28*OON	19+50E	2061	<0.02	<2
J28*OON	20+00E	2061	<0.02	4
J28*OON	20+50E	2061	<0.02	2
J28*OON	21+00E	2061	<0.02	<2
J28*OON	21+50E	2061	<0.02	<2
J28*OON	21+7+E	2061	<0.02	<2
J28*OON	22+50E	2061	<0.02	<2
J28*OON	23+00E	2061	<0.02	<2
J28*OON	23+50E	2061	0.02	<2
J29*OON	15+20E	2061	<0.02	<2
J29*OON	15+80E	2061	<0.02	<2
J29*OON	16+00E	2061	<0.02	<2
J29*OON	16+50E	2061	<0.02	<2
J29*OON	17+00E	2061	<0.02	<2
J29*OON	17+50E	2061	<0.02	<2
J29*OON	18+00E	2061	<0.02	<2
J29*OON	18+50E	2061	<0.02	<2
J29*OON	19+00E	2061	<0.02	<2
J29*OON	19+50E	2061	<0.02	<2
J29*OON	20+00E	2061	<0.02	<2
J29*OON	20+50E	2061	<0.02	<2
J29*OON	21+00E	2061	0.03	<2
J30*OON	15+50E	2061	<0.02	<2
J30*OON	16+00E	2061	<0.02	<2
J30*OON	16+50E	2061	<0.02	<2
J30*OON	17+00E	2061	<0.02	<2
J30*OON	17+50E	2061	<0.02	<2
J30*OON	18+00E	2061	<0.02	<2
J30*OON	18+50E	2061	<0.02	<2
J30*OON	19+00E	2061	<0.02	<2
J30*OON	19+50E	2061	<0.02	<2
J30*OON	20+00E	2061	0.04	<2
J30*OON	20+50E	2061	<0.02	<2
J30*OON	21+00E	2061	0.03	<2
J30*OON	22+00E	2061	<0.02	<2
J31*OON	15+50E	2061	<0.02	<2
J31*OON	16+50E	2061	<0.02	<2
J31*OON	17+00E	2061	<0.02	<2
J31*OON	17+50E	2061	<0.02	<2

NTS	SAMPLE	PROJECT	AU	AS
J31*OON	18+00E	2061	<0.02	<2
J31*OON	20+00E	2061	<0.02	<2
J31*OON	20+50E	2061	0.16	<2
J31*OON	20+50E*	2061	0.20	
J31*OON	21+00E	2061	<0.02	<2
J31*OON	21+00E*	2061		<2
J31*OON	21+50E	2061	0.05	<2
J31*OON	22+00E	2061	0.02	<2
J31*OON	22+50E	2061	0.02	<2
J32*OON	16+50E	2061	<0.02	<2
J32*OON	19+00E	2061	<0.02	<2
J32*OON	19+50E	2061	0.02	<2
J32*OON	20+00E	2061	<0.02	<2
J32*OON	20+50E	2061	0.09	<2
J32*OON	20+50E*	2061	0.03	
J32*OON	21+00E	2061	0.02	<2
J32*OON	21+50E	2061	<0.02	<2
J33*OON	15+00E	2061	<0.02	<2
J33*OON	15+50E	2061	<0.02	<2
J33*OON	18+00E	2061	<0.02	<2
J33*OON	16+50E	2061	<0.02	<2
J33*OON	17+00E	2061	<0.02	<2
J33*OON	17+50E	2061	<0.02	<2
J33*OON	18+00E	2061	<0.02	<2
J33*OON	18+50E	2061	<0.02	<2
J33*OON	19+00E	2061	<0.02	<2
J33*OON	19+50E	2061	<0.02	<2
J33*OON	20+00E	2061	<0.02	<2
J33*OON	15+00E	2061	<0.02	<2
J34*OON	15+50E	2061	<0.02	6
J34*OON	16+00E	2061	<0.02	<2
J34*OON	16+50E	2061	<0.02	<2
J34*OON	17+00E	2061	<0.02	<2
J34*OON	17+00E*	2061	<0.02	<2
J34*OON	17+50E	2061	<0.02	<2
J34*OON	18+00E	2061	<0.02	4
J34*OON	18+50E	2061	<0.02	<2
J34*OON	19+00E	2061	<0.02	<2
J34*OON	19+50E	2061	<0.02	<2
J34*OON	20+00E	2061	<0.02	4
J34*OON	20+50E	2061	0.13	<2
J34*OON	21+00E	2061	0.18	<2
J34*OON	21+00E*	2061	0.16	<2
test	STp AS	2061		26
test	STp AS	2061		24
test	STp AS	2061		24
test	STp AS	2061		22
test	STp AS	2061		20
test	STp AS	2061		20
test	STp AS	2061		20
test	STp AS	2061		18
test	STp AS	2061		22
test	STp AS	2061		20
test	STp AS	2061		24
test	STp AS	2061		24
test	STp AS	2061		22
test	STp AS	2061		22
test	STp AS	2061		24
test	STp AS	2061		25
test	STp AS	2061		22

NTS	SAMPLE	PROJECT	AU	AS
test	STb AS	2061		20
test	STb AS	2061		24
test	STb AS	2061		24
test	STb AS	2061		20
test	STb AS	2061		22
test	STb AS	2061		24
test	STb AS	2061		22
test	STb AS	2061		22
test	STb AU	2061	1.35	
test	STb AU	2061	1.02	
test	STb AU	2061	1.09	
test	STb AU	2061	1.34	
test	STb AU	2061	1.00	
test	STb AU	2061	1.16	
test	STb AU	2061	1.10	
test	STb AU	2061	1.40	
test	STb AU	2061	1.20	
test	STb AU	2061	1.69	
test	STb AU	2061	1.03	
test	STb AU	2061	0.93	
test	STb AU	2061	1.10	
test	STb AU	2061	1.12	
test	STb AU	2061	1.02	
test	STb AU	2061	0.90	
test	STb AU	2061	1.34	
test	STb AU	2061	1.09	
test	STb AU	2061	1.24	
test	STb AU	2061	0.86	
test	STb AU	2061	1.00	
test	STb AU	2061	1.20	
test	STb AU	2061	1.18	
test	STb AU	2061	1.26	
test	STb AU	2061	1.20	

END OF LISTING - 573 RECORDS PRINTED
GCLIST RUN AT: 14:56:25 CPU USED: 1.29 SECONDS

P L A C E R D E V E L O P M E N T L T D (R E S E A R C H C E N T R E)

GEOCHEMICAL DATA LISTING: W. Pentland DATE: 82-07-23

PDL lab data file: P2100-1
AREA: *
MAPSHEET NO: *
VENTURE: *
GEOLOGIST: W. PENTLAND
LAB PROJECT NO: 2100

REMARKS: PLEASE DISTRIBUTE RESULTS TO: W. PENTLAND I. THOMSON
SAMPLE NOS. J1402 & AM799 ARE MISSING.

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	HCLO4/HNO3	4HRS	1-4000	ATOMIC ABSORPTION
CU	PPM	0.5	C	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
ZN	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
PB	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
CD	PPM	0.5	C	HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
NI	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
CO	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
AG1	PPM	0.5	C	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AG2	PPM	0.5	C	HNO3	2HRS	0.02-4.00	A.A. SOLVENT EXTRACT
AU	PPM	3.0	C	HBR/BR	12HRS	0.02-4.00	A.A. SOLVENT EXTRACT
U	PPM	0.25	DIL	HNO3	2HRS	1.0-1000	FLUORIMETRY SOLV. EX.
V	PPM	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	5-1000	ATOMIC ABSORPTION
W	PPM	1.0	C	HF/HNO3/HCL/H2SO4	4HRS	5-500	A.A. SOLVENT EXTRACT.
F	PPM	0.25	NA2CO3/KNO3	FUSION	30MIN	40-4000	SPECIFIC ION ELECTODE
AS	PPM	0.5	C	HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
SB	PPM	0.5	C	HCLO4/HNO3	4HRS	2-1000	A.A. HYDRIDE GENERATOR
BI	PPM	0.5	C	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
MN	PPM	0.5	C	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION
FE	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
HG	PPB	0.5	DIL	HNO3	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/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
K	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.2 -20%	ATOMIC ABSORPTION
CA	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.02-20%	ATOMIC ABSORPTION
SR	PPM	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C	HF/HCLO4/HNO3/HCL	6HRS	0.2-20%	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

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM W. Pentland DATE: 82-07-23 PAGE: 1

GRID	SAMPLE	PROJECT	AU
	J1099	2100	<0.02
	J1100	2100	0.02
	J1101	2100	<0.02
	J1177	2100	NSS
	J1181	2100	NSS
	J1182	2100	NSS
	J1184	2100	NSS
	J1229	2100	NSS
	AM740	2100	0.05
	AM741	2100	<0.02
	AM758	2100	NSS
	AM759	2100	NSS
	AM760	2100	<0.02
	AM761	2100	NSS
	AM762	2100	<0.02
	AM781	2100	<0.02
	AM782	2100	<0.02
	AM800	2100	<0.02
	AM801	2100	<0.02
	AM802	2100	<0.02
	AM807	2100	0.03
	AM908	2100	0.09
	AM925	2100	NSS
	Z422	2100	0.02
	Z429	2100	0.05
	Z429*	2100	0.04
	Z443	2100	0.22
	Z445	2100	0.02
test	STD AU	2100	1.15
test	STD AU	2100	1.15

END OF LISTING - 30 RECORDS PRINTED
GCLIST RUN AT: 10:30:35

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU	9	10	0	0	0	15

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: W. Pentland

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	0	27				
SAMP	27	0	AM740	Z445		
PROJ	27	0	2100	2100		
AU	18	9	.01	.22	.03	.05

END OF GCHSCAN: DATE: 82-07-23 time: 10-30-44 27 RECORDS PROCESSED

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	AG	AU	AS
103B12E	00010CHP	2121					0.6	0.20	48
103B12E	00010CHN	2121					A	>1000	78
103B12E	00010FHP	2121					0.4	1.22	94
103B12E	00010FHN	2121					NSS	>300	NSS
103B12E	00011CHP	2121					<0.2	0.30	2
103B12E	00011CHN	2121					<0.2	R	<2
103B12E	00011FHP	2121					<0.2	0.05	<2
103B12E	00011FHN	2121					2.2	R	<2

END OF LISTING - 62 RECORDS PRINTED
GCLIST RUN AT: 14:14:01