P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR

DATE: 89\11\22

861703

PGI IAB data file: P5616
AREA(S): MCCONNELL CR
REPORT NO: 861703
DISTRICT: Y239
PROJECT: MCCONNELL CR
LAB PROJECT NO: 9616

PLEASE DISTRIBUTE RESULTS TO: GS WS LR EK MG Rm LAB

REMARKS: PLEASE SEE FRACTIONS: -TANK +80 & -80 FRACTIONS"
"RESULTS TO A SHIPERSCRAGALN"

STANDARD ANALYSES REPORTED USED BY THE GEOCHEM LAB ARE LISTED BELOW:
ELEMENTS ARE ASSAYED IN PPM UNLESS OTHERWISE NOTED BELOW
"AN" INDICATES ONLY ONE PRECISION AND NOTED ABOVE.

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

UNITS	MT.C	ASTACK	USED	TIME	BANDS	METHOD
AG	PPM	0.5	AQUA REGIA	JOHS	2-5000	ICP-BACKGROUND COR
AL	PCT	0.1	AQUA REGIA	JOHS	2-5000	ICP-LOGA
AU	PPB	10.0	AQUA REGIA	JOHS	5-5000	FA-AA (10 SMPL ESTIMAT.
BA	PPM	0.5	HCLO4-HNO3	JOHS	2-5000	ICP-BACKGROUND COR.
BE	PPM	0.1	HCLO4-HNO3	JOHS	2-5000	ICP-BACKGROUND COR.
CR	PPM	0.5	HCLO4-HNO3	JOHS	2-5000	ATOMIC ABSORPTION

PGI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR — DATE: 89\11\22 — PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AL PCT	AU PPB	CU PPM	PB PPM	ZN PPM
9A016	L1000N	9A00E	9616	<0.2	5	55	12	69
9A016	L1005N	9A00E	9616	<0.2	<.5	55	12	66
9A016	L1010N	9A00E	9616	<0.2	<5	55	12	77
9A016	L1015N	9A00E	9616	<0.2	<5	55	12	77
9A016	L1020N	9A00E	9616	<0.2	<5	55	12	65
9A016	L1025N	9A00E	9616	<0.2	<5	55	12	65
9A016	L1030N	9A00E	9616	<0.2	<5	55	12	65
9A016

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING! V239 MCCONNELL CR DATE: 89111128

PO1 lab data file: P5615
AREA: MCCONNELL CR
PROJECT NO: V239
YEAR: 1989
GEOLOGIST: C.SEKVCHENKO
LAB PROJECT NO: 9615

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

REMARKS:
"ANALYSES "+80 FRACTIONS", SAVE "-80 & +80 FRACTIONS"
"RESULTS TO W SMITHERINGALE"

STANDARD BN4/V918 METHODS USED BY PDL GEOCHEM LAB ARE LISTED BELOW!
"ANY EXCEPTIONS FOR ANY PROJECT ARE NOTED BELOW UNDER REMARKS"

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

	UNITS	WT.G	ATTACK USED		TIME	RANGE	METHOD
AG	PPM	0.5	HCL6N/HNO3		HR6	2-4000	AA-FLAME/BACKGROUND COR
AL	PCT	0.5	AQUA REGIA		HR6	0.01-25	ICP/ES
ELI	PPM	10.0	AQUA REGIA		HR6	2-4000	AA-GR/ZEEMAN/ETHACET.
AS	PPM	0.5	HCL6N/HNO3		HR6	2-4000	AA-HYDRIDE/ETHACET.
BA	PPM	0.5	HCL6N/HNO3		HR6	2-4000	AA-FLAME/BACKGROUND COR.
ZN	PPM	0.5	HCL6N/HNO3		HR6	2-4000	ATOMIC ABSORPTION

PO1 GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111128 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	CU PPM	PB PPM	ZN PPM
9A016	L830GN	V200E	9615	<0.2	3	<5	20	3	31
9A016	L832GN	V225E	9615	<0.2	<3	<5	24	3	32
9A016	L834GN	V250E	9615	<0.2	<3	<5	26	3	34
9A016	L836GN	V275E	9615	<0.2	<3	<5	32	3	54
9A016	L838GN	V300E	9615	<0.2	<3	110	33	4	43
9A016	L840GN	V325E	9615	<0.2	<3	<5	33	4	43
9A016	L842GN	V350E	9615	<0.2	3	<5	34	3	44
9A016	L844GN	V375E	9615	<0.2	3	<5	34	3	54
9A016	L846GN	V400E	9615	<0.2	3	<5	35	3	54
9A016	L848GN	V425E	9615	<0.2	3	<5	35	3	46
9A016	L850GN	V450E	9615	<0.2	<3	<5	33	3	48
9A016	L852GN	V475E	9615	<0.2	<3	<5	33	3	48
9A016	L854GN	V500E	9615	<0.2	<3	<5	28	3	52
9A016	L856GN	V525E	9615	<0.2	<3	<5	33	3	52
9A016	L858GN	V550E	9615	<0.2	<3	<5	23	3	40
9A016	L860GN	V575E	9615	<0.2	<3	<5	21	3	34
9A016	L862GN	V600E	9615	<0.2	<3	<5	21	3	34
9A016	L864GN	V625E	9615	<0.2	<3	<5	21	3	34
9A016	L866GN	V650E	9615	<0.2	<3	<5	21	3	34
9A016	L868GN	V675E	9615	<0.2	<3	<5	21	3	34
9A016	L870GN	V700E	9615	<0.2	<3	<5	21	3	34
9A016	L872GN	V725E	9615	<0.2	<3	<5	21	3	34
9A016	L874GN	V750E	9615	<0.2	<3	<5	21	3	34
9A016	L876GN	V775E	9615	<0.2	<3	<5	21	3	34
9A016	L878GN	V800E	9615	<0.2	<3	<5	21	3	34
9A016	L880GN	V825E	9615	<0.2	<3	<5	21	3	34
9A016	L882GN	V850E	9615	<0.2	<3	<5	21	3	34
9A016	L884GN	V875E	9615	<0.2	<3	<5	21	3	34
9A016	L886GN	V900E	9615	<0.2	<3	<5	21	3	34
9A016	L888GN	V925E	9615	<0.2	<3	<5	21	3	34
9A016	L890GN	V950E	9615	<0.2	<3	<5	21	3	34
9A016	L892GN	V975E	9615	<0.2	<3	<5	21	3	34
9A016	L894GN	V1000E	9615	<0.2	<3	<5	21	3	34
9A016	L896GN	V1025E	9615	<0.2	<3	<5	21	3	34
9A016	L898GN	V1050E	9615	<0.2	<3	<5	21	3	34
9A016	L900GN	V1075E	9615	<0.2	<3	<5	21	3	34
9A016	L902GN	V1100E	9615	<0.2	<3	<5	21	3	34
9A016	L904GN	V1125E	9615	<0.2	<3	<5	21	3	34
9A016	L906GN	V1150E	9615	<0.2	<3	<5	21	3	34
9A016	L908GN	V1175E	9615	<0.2	<3	<5	21	3	34
9A016	L910GN	V1200E	9615	<0.2	<3	<5	21	3	34
9A016	L912GN	V1225E	9615	<0.2	<3	<5	21	3	34
9A016	L914GN	V1250E	9615	<0.2	<3	<5	21	3	34
9A016	L916GN	V1275E	9615	<0.2	<3	<5	21	3	34
9A016	L918GN	V1300E	9615	<0.2	<3	<5	21	3	34
9A016	L920GN	V1325E	9615	<0.2	<3	<5	21	3	34
9A016	L922GN	V1350E	9615	<0.2	<3	<5	21	3	34
9A016	L924GN	V1375E	9615	<0.2	<3	<5	21	3	34
9A016	L926GN	V1400E	9615	<0.2	<3	<5	21	3	34
9A016	L928GN	V1425E	9615	<0.2	<3	<5	21	3	34
9A016	L930GN	V1450E	9615	<0.2	<3	<5	21	3	34
9A016	L932GN	V1475E	9615	<0.2	<3	<5	21	3	34
9A016	L934GN	V1500E	9615	<0.2	<3	<5	21	3	34
9A016	L936GN	V1525E	9615	<0.2	<3	<5	21	3	34

PO1 GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111128 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	CU PPM	PB PPM	ZN PPM
9A016	L938GN	V1550E	9615	<0.2	<3	<5	20	3	30
9A016	L940GN	V1575E	9615	<0.2	<3	<5	21	3	30
9A016	L942GN	V1600E	9615	<0.2	<3	<5	27	3	38
9A016	L944GN	V1625E	9615	<0.2	<3	<5	29	3	38
9A016	L946GN	V1650E	9615	<0.2	<3	<5	31	3	42
9A016	L948GN	V1675E	9615	<0.2	<3	<5	33	3	44
9A016	L950GN	V1700E	9615	<0.2	<3	<5	33	3	48
9A016	L952GN	V1725E	9615	<0.2	<3	160	33	3	48
9A016	L954GN	V1750E	9615	<0.2	<3	<5	33	3	48
9A016	L956GN	V1775E	9615	<0.2	<3	<5	33	3	52
9A016	L958GN	V1800E	9615	<0.2	<3	<5	33	3	52
9A016	L960GN	V1825E	9615	<0.2	<3	<5	33	3	52
9A016	L962GN	V1850E	9615	<0.2	<3	<5	33	3	52
9A016	L964GN	V1875E	9615	<0.2	<3	<5	33	3	52
9A016	L966GN	V1900E	9615	<0.2	<3	<5	33	3	52
9A016	L968GN	V1925E	9615	<0.2	<3	<5	33	3	52
9A016	L970GN	V1950E	9615	<0.2	<3	<5	33	3	52
9A016	L972GN	V1975E	9615	<0.2	<3	<5	33	3	52
9A016	L974GN	V2000E	9615	<0.2	<3	<5	33	3	52
9A016	L976GN	V2025E	9615	<0.2	<3	<5	33	3	52
9A016	L978GN	V2050E	9615	<0.2	<3	<5	33	3	52
9A016	L980GN	V2075E	9615	<0.2	<3	<5	33	3	52
9A016	L982GN	V2100E	9615	<0.2	<3	<5	33	3	52
9A016	L984GN	V2125E	9615	<0.2	<3	<5	33	3	52
9A016	L986GN	V2150E	9615	<0.2	<3	<5	33	3	52
9A016	L988GN	V2175E	9615	<0.2	<3	<5	33	3	52
9A016	L990GN	V2200E	9615	<0.2	<3	<5	33	3	52
9A016	L992GN	V2225E	9615	<0.2	<3	<5	33	3	52
9A016	L994GN	V2250E	9615	<0.2	<3	<5	33	3	52
9A016	L996GN	V2275E	9615	<0.2	<3	<5	33	3	52
9A016	L998GN	V2300E	9615	<0.2	<3	<5	33	3	52
9A016	L900GN	V2325E	9615	<0.2	<3	<5	33	3	52
9A016	L902GN	V2350E	9615	<0.2	<3	<5	33	3	52
9A016	L904GN	V2375E	9615	<0.2	<3	<5	33	3	52
9A016	L906GN	V2400E	9615	<0.2	<3	<5	33	3	52
9A016	L908GN	V2425E	9615	<0.2	<3	<5	33	3	52
9A016	L910GN	V2450E	9615	<0.2	<3	<5	33	3	52
9A016	L912GN	V2475E	9615	<0.2	<3	<5	33	3	52
9A016	L914GN	V2500E	9615	<0.2	<3	<5	33	3	52
9A016	L916GN	V2525E	9615	<0.2	<3	<5	33	3	52
9A016	L918GN	V2550E	9615	<0.2	<3	<5	33	3	52
9A016	L920GN	V2575E	9615	<0.2	<3	<5	33	3	52
9A016	L922GN	V2600E	9615	<0.2	<3	<5	33	3	52
9A016	L924GN	V2625E	9615	<0.2	<3	<5	33	3	52
9A016	L926GN	V2650E	9615	<0.2	<3	<5	33	3	52
9A016	L928GN	V2675E	9615	<0.2	<3	<5	33	3	52
9A016	L930GN	V2700E	9615	<0.2	<3	<5	33	3	52
9A016	L932GN	V2725E	9615	<0.2	<3	<5	33	3	52
9A016	L934GN	V2750E	9615	<0.2	<3	<5	33	3	52
9A016	L936GN	V2775E	9615	<0.2	<3	<5	33	3	52
9A016	L938GN	V2800E	9615	<0.2	<3	<5	33	3	52
9A016	L940GN	V2825E	9615	<0.2	<3	<5	33	3	52
9A016	L942GN	V2850E	9615	<0.2	<3	<5	33	3	52
9A016	L944GN	V2875E	9615	<0.2	<3	<5	33	3	52
9A016	L946GN	V2900E	9615	<0.2	<3	<5	33	3	52
9A016	L948GN	V2925E	9615	<0.2	<3	<5	33	3	52
9A016	L950GN	V2950E	9615	<0.2	<3	<5	33	3	52
9A016	L952GN	V2975E	9615	<0.2	<3	<5	33	3	52
9A016	L954GN	V3000E	9615	<0.2	<3	<5	33	3	52
9A016	L956GN	V3025E	9615	<0.2	<3	<5	33	3	52
9A016	L958GN	V3050E	9615	<0.2	<3	<5	33	3	52
9A016	L960GN	V3075E	9615	<0.2	<3	<5	33	3	52
9A016	L962GN	V3100E	9615	<0.2	<3	<5	33	3	52
9A016	L964GN	V3125E	9615	<0.2	<3	<5	33	3	52
9A016	L966GN	V3150E	9615	<0.2	<3	<5	33	3	52
9A016	L968GN	V3175E	9615	<0.2	<3	<5	33	3	52
9A016	L970GN	V3200E	9615	<0.2	<3	<5	33	3	52
9A016	L972GN	V3225E	9615	<0.2	<3	<5	33	3	52
9A016	L974GN	V3250E	9615	<0.2	<3	<5	33	3	52
9A016	L976GN	V3275E	9615	<0.2	<3	<5	33	3	52
9A016	L978GN	V3300E	9615	<0.2	<3	<5	33	3	52
9A016	L980GN	V3325E	9615	<0.2	<3	<5	33	3	52
9A016	L982GN	V3350E	9615	<0.2	<3	<5	33	3	52
9A016	L984GN	V3375E	9615	<0.2	<3	<5	33	3	52
9A016	L986GN	V3400E	9615	<0.2	<3	<5	33	3	52
9A016	L988GN	V3425E	9615	<0.2	<3	<5	33	3	52
9A016	L990GN	V3450E	9615	<0.2	<3	<5	33	3	52
9A016	L992GN	V3475E	9615	<0.2	<3	<5	33	3	52
9A016	L994GN	V3500E	9615	<0.2	<3	<5	33	3	52
9A016	L996GN	V3525E	9615	<0.2	<3	<5	33	3	52
9A016	L998GN	V3550E	9615	<0.2	<3	<5	33	3	52
9A016	L900GN	V3575E	9615	<0.2	<3	<5	33	3	52
9A016	L902GN	V3600E	9615	<0.2	<3	<5	33	3	52
9A016	L904GN	V3625E	9615	<0.2	<3	<5	33	3	52
9A016	L906GN	V3650E	9615	<0.2	<3	<5	33	3	52
9A016	L908GN	V3675E	9615	<0.2	<3	<5	33	3	52
9A016	L910GN	V3700E	9615	<0.2	<3	<5	33	3	52
9A016	L912GN	V3725E	9615	<0.2	<3	<5	33	3	52
9A016	L914GN	V3750E	9615	<0.2	<3	<5	33	3	52
9A016	L916GN	V3775E	9615	<0.2	<3	<5	33	3	52
9A016	L918GN	V3800E	9615	<0.2	<3	<5	33	3	52
9A016	L920GN	V3825E	9615	<0.2	<3	<5	33	3	52
9A016	L922GN	V3850E	9615	<0.2	<3	<5	33	3	52
9A016	L924GN	V3875E	9615	<0.2	<3	<5	33	3	52
9A016	L926GN	V3900E	9615	<0.2	<3	<5	33	3	52
9A016	L928GN	V3925E	9615	<0.2	<3	<5	33	3	52
9A016	L930GN	V3950E	9615	<0.2	<3	<5	33	3	52
9A016	L932GN	V3975E	9615	<0.2	<3	<5	33	3	52
9A016	L934GN	V4000E	9615	<0.2	<3	<5	33	3	52
9A016	L936GN	V4025E	9615	<0.2	<3	<5	33	3	52
9A016	L938GN	V4050E	9615	<0.2	<3	<5	33	3	52
9A016	L940GN	V4075E	9615	<0.2	<3	<5	33	3	52
9A016	L942GN	V4100E	9615	<0.2	<3	<5	33	3	52
9A016	L944GN	V4125E	9615	<0.2	<3	<5	33	3	52
9A016	L946GN	V4150E	9615	<0.2	<3	<5	33	3	52
9A016	L948GN	V4175E	9615	<0.2	<3	<5	33	3	52
9A016	L950GN	V4200E	9615	<0.2	<3	<5	33	3	52
9A016	L952GN	V4225E	9615	<0.2	<3	<5	33	3	52
9A016	L954GN	V4250E	9615	<0.2	<3	<5	33	3	52
9A016	L956GN	V4275E	9615	<0.2	<3	<5	33	3	52
9A016	L958GN	V4300E	9615	<0.2	<3	<5	33	3	52
9A016	L960GN	V4325E	9615	<0.2	<3	<5	33	3	52
9A016	L962GN	V4350E	9615	<0.2	<3	<5	33	3	52
9A016	L964GN	V4375E	9615	<0.2	<3	<5	33	3	52
9A016	L966GN	V4400E	9615	<0.2	<3	<5	33	3	52
9A016	L968GN	V4425E	9615	<0.2	<3	<5	33	3	52
9A016	L970GN	V4450E	9615	<0.2	<3	<5	33	3	52
9A016	L972GN	V4475E	9615	<0.2	<3	<5	33	3	52
9A016	L974GN	V4500E	9615	<0.2	<3	<5	33	3	52
9A016	L976GN	V4525E	9615	<0.2	<3	<5	33	3	52
9A016	L978GN	V4550E	9615	<0.2	<3	<5	33	3	52
9A016	L980GN	V4575E	9615	<0.2	<3	<5	33	3	52
9A016	L982GN	V4600E	9615	<0.2	<3	<5	33	3	52
9A016	L984GN	V4625E	9615	<0.2	<3	<5	33	3	52
9A016	L986GN	V4650E	9615	<0.2	<3	<5	33	3	52
9A016	L988GN	V4675E	9615	<0.2	<3	<5	33	3	52
9A016	L990GN	V4700E	9615	<0.2	<3	<5	33	3	52
9A016	L992GN	V4725E	9615	<0.2	<3	<5	33	3	52
9A016	L994GN	V4750E	9615	<0.2	<3	<5	33	3	52
9A016	L996GN	V4775E	9615	<0.2	<3	<5	33	3	52
9A016	L998GN	V4800E	9615	<0.2	<3	<5	33	3	52
9A016	L900GN	V4825E	9615	<0.2	<3	<5	33	3	52
9A016	L902GN	V4850E	9615	<0.2	<3	<5	33	3	52
9A016	L904GN	V4875E	9615	<0.2	<3	<5	33	3	52
9A016	L906GN	V4900E	9615	<0.2	<3	<5	33	3	52
9A016	L908GN	V4925E	9615	<0.2	<3	<5	33	3	52
9A016	L910GN	V4950E	9615	<0.2	<3	<5	33	3	52
9A016	L912GN	V4975E	9615	<0.2	<3	<5	33	3	52
9A016	L914GN	V5000E	9615	<0.2	<3	<5	33	3	52
9A016	L916GN	V5025E	9615	<0.2	<3	<5	33	3	52
9A016	L918GN	V5050E	9615	<0.2	<3	<5	33	3	52
9A016	L920GN	V5075E	9615	<0.2	<3	<5	33	3	52
9A016	L922GN	V5100E	9615	<0.2	<3	<5	33	3	52
9A016	L924GN	V5125E	9615	<0.2	<3	<5	33	3	52
9A016	L926GN	V5150E	9615	<0.2	<3	<5	33	3	52
9A016	L928GN	V5175E	9615	<0.2	<3	<5	33	3	52
9A016	L930GN	V5200E	9615	<0.2	<3	<5	33	3	52
9A016	L932GN	V5225E	9615	<0.2	<3	<5	33	3	52
9A016	L934GN	V5250E	9615	<0.2	<3	<5	33	3	52
9A016	L936GN	V5275E	9615	<0.2	<3	<5	33	3	52
9A016	L938GN	V5300E	9615	<0.2	<3	<5	33	3	52
9A016	L940GN	V5325E	9615	<0.2	<3	<5	33	3	52
9A016	L942GN	V5350E	9615	<0.2	<3	<5	33	3	52
9A016	L944GN	V5375E	9615	<0.2	<3	<5	33	3	52
9A016	L946GN	V5400E	9615	<0.2	<3	<5	33	3	52
9A016	L948GN	V5425E	9615	<0.2	<3	<5	33	3	52
9A016	L950GN	V5450E	9615	<0.2	<3	<5	33	3	52
9A016	L952GN	V5475E	9615	<0.2	<3	<5	33	3	52
9A016	L954GN	V5500E	9615	<0.2	<3	<5	33	3	52
9A016	L956GN	V5525E	9615	<0.2	<3	<5	33	3	52
9A016	L958GN	V5550E	9615	<0.2	<3	<5	33	3	52
9A016	L960GN	V5575E	9615	<0.2	<3	<5	33	3	52
9A016	L962GN	V5600E	9615	<0.2	<3	<5	33	3	52
9A016	L964GN	V5625E	9615	<0.2	<3	<5	33	3	52
9A016	L966GN	V5650E	9615	<0.2	<3	<5	33	3	52
9A016	L968GN	V5675E	9615	<0.2	<3	<5	33	3	52
9A016	L970GN	V5700E	9615	<0.2	<3	<5	33	3	52
9A016	L972GN	V5725E	9615	<0.2	<3	<5	33	3	52
9A016	L974GN	V5750E	9615	<0.2	<3	<5	33	3	52
9A016	L976GN	V5775E	9615	<0.2	<3	<5	33	3	52
9A016	L978GN	V5800E	9615	<0.2	<3	<5	33	3	52
9A016	L980GN	V5825E	9615	<0.2	<3	<5	33	3	52
9A016	L982GN	V5850E	9615	<0.2	<3	<5	33	3	52
9A016	L984GN	V5875E	9615	<0.2	<3	<5	33	3	52
9A016	L986GN	V5900E	9615	<0.2	<3	<5	33	3	52
9A016	L988GN	V5925E	9615	<0.2	<3	<5	33	3	52
9A016	L990GN	V5950E	9615	<0.2	<3	<5	33	3	52
9A016	L992GN	V5975E	9615	<0.2	<3	<5	33	3	52
9A016	L994GN	V6000E	9615	<0.2	<3	<5	33	3	52
9A016	L996GN	V6025E	9615	<0.2	<3	<5	33	3	52
9A016	L998GN	V6050E	9615	<0.2	<3	<5	33	3	52
9A016	L900GN	V6075E	9615	<0.2	<3	<5	33	3	52
9A016	L902GN	V6100E	9615	<0.2	<3	<5	33	3	52
9A016	L904GN	V6125E	9615	<0.2	<3	<5	33	3	52
9A016	L906GN	V6150E	9615	<0.2	<3	<5	33	3	52
9A016	L908GN	V6175E	9615	<0.2	<3	<5	33	3	52
9A016	L910GN	V6200E	9615	<0.2	<3	<5	33	3	52
9A016	L912GN	V6225E	9615	<0.2	<3	<5	33	3	52
9A016	L914GN	V6250E	9615	<0.2	<3	<5	33	3	52
9A016	L916GN	V6275E	9615	<0.2	<3	<5	33	3	52
9A016	L918GN	V6300E	9615	<0.2	<3	<5	33	3	52
9A016	L920GN	V6325E	9615	<0.2	<3	<5	33	3	52
9A016	L922GN	V6350E	9615	<0.2	<3	<5	33	3	52
9A016	L924GN	V6375E	9615	<0.2	<3	<5	33	3	52
9A016	L926GN	V6400E	9615	<0.2	<3	<5	33	3	52
9A016	L928GN	V6425E	9615	<0.2	<3	<5	33	3	52
9A016	L930GN	V6450E	9615	<0.2	<3	<5	33	3	52
9A016	L932GN	V6475E	9615	<0.2	<3	<5	33	3	52
9A016	L934GN	V6500E	9615	<0.2	<3	<5	33	3	52
9A016	L936GN	V6525E	9615	<0.2	<3	<5	33	3	52
9A016	L938GN	V6550E	9615	<0.2	<3	<5	33	3	52
9A016	L940GN	V6575E	9615	<0.2	<3	<5	33	3	52
9A016	L942GN	V6600E	9615	<0.2	<3	<5	33	3	52
9A016	L944GN	V6625E	9615	<0.2	<3	<5	33	3	52
9A016	L946GN	V6650E	9615	<0.2	<3	<5	33	3	52
9A016	L948GN	V6675E	9615	<0.2	<3	<5	33	3	52
9A016	L950GN	V6700E	9615	<0.2	<3	<5	33	3	52
9A016	L952GN	V6725E	9615	<0.2	<3	<5	33	3	52
9A016	L954GN	V6750E	9615	<0.2	<3	<5	33	3	52
9A016	L956GN	V6775E	9615	<0.2	<3	<5	33	3	52
9A016	L958GN	V6800E	9615	<0.2	<3	<5	33	3	52
9A016	L960GN	V6825E	9615	<0.2	<3	<5	33	3	52
9A016	L962GN	V6850E	9615	<0.2	<3	<5	33	3	52
9A016	L964GN	V6875E	9615	<0.2	<3	<5	33	3	52
9A016	L966GN	V6900E	9615	<0.2	<3	<5	33	3	52
9A016	L968GN	V6925E	9615	<0.2	<3	<5	33	3	52
9A016	L970GN	V6950E	9615	<0.2	<3	<5	33	3	52
9A016	L972GN	V6975E	9615	<0.2	<3	<5	33	3	52
9A016	L974GN	V7000E	9615	<0.2	<3	<5	33	3	52
9A016	L976GN	V7025E	9615	<0.2	<3	<5	33	3	52
9A016	L978GN	V7050E	9615	<0.2	<3	<5	33	3	52
9A016	L980GN	V7075E	9615	<0.2	<3	<5	33	3	52
9A016	L982GN	V7100E	9615	<0.2	<3	<5	33	3	52
9A016	L984GN	V7125E	9615	<0.2	<3	<5	33	3	52
9A016	L986GN	V7150E	9615	<0.2	<3	<5	33	3	52
9A016	L988GN	V7175E	9615	<0.2	<3	<5	33	3	52
9A016	L990GN	V7200E	9615	<0.2	<3	<5	33	3	52
9A016	L992GN	V7225E	9615	<0.2	<3	<5	33	3	52
9A016	L994GN	V7250E	9615	<0.2	<3	<5	33	3	52
9A016	L996GN	V7275E	9615	<0.2	<3	<5	33	3	52
9A016	L998GN	V7300E	9615	<0.2	<3	<5	33	3	52
9A016	L900GN	V7325E	9615	<0.2	<3	<5	33	3	52
9A016	L902GN	V7350E	9615	<0.2	<3	<5	33	3	52
9A016	L904GN	V7375E	9615	<0.2	<3	<5	33	3	52
9A016	L906GN	V7400E	9615	<0.2	<3	<5	33	3	52
9A016	L908GN	V7425E	9615	<0.2	<3	<5	33	3	52
9A016	L910GN	V7450E	9615	<0.2	<3	<5	33	3	52
9A016	L912GN	V7475E	9615	<0.2	<3	<5	33	3	52
9A016	L914GN	V7500E	9615	<0.2	<3	<5	33	3	52
9A016	L916GN	V7525E	9615	<0.2	<3	<5	33	3	52
9A016	L918GN	V7550E	9615	<0.2	<3	<5	33	3	52
9A016	L920GN	V7575E	9615	<0.2	<3	<5	33	3	52
9A016	L922GN	V7600E	9615	<0.2	<3	<5	33	3	52
9A016	L924GN	V7625E	9615	<0.2	<3	<5	33	3	52
9A016	L926GN	V7650E	9615	<0.2	<3	<5	33	3	52
9A016	L928GN	V7675E	9615	<0.2	<3	<5	33	3	52
9A016	L930GN	V7700E	9615	<0.2	<3	<5	33	3	52
9A016	L932GN	V7725E	9615	<0.2	<3	<5	33	3	52
9A016	L934GN	V7750E	9615	<0.2	<3	<5	33	3	52
9A016	L936GN	V7775E	9615	<0.2	<3	<5	33	3	52
9A016	L938GN	V7800E	9615	<0.

P L A C E R G E O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING! V239 MCCONNELL CR DATE: 89111123

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      PDI lab data file:                    P9613
AREA/PROJECT NO:    V239 MCCONNELL CR
REFERENCE:          9613
DESTINATION:        V239
LAB:                PLACER GEOCHEMCO
LAB PROJECT NO:     9613

     PLEASE DISTRIBUTE RESULTS TO:   GS WS LR EK MG RH ,LAB

     REMARKS:
   "ANALYZE 10M FRACTIONS(-)2MM +80 & +80 FRACTIONS"
   "RESULTS TO W SHIPHERDNAGLER"

STANDARD ANALYSIS METHODS USED BY PDI GEOCHM LAB ARE LISTED BELOW!
  AN ASTERISK(*) IN THE REMARKS COLUMN INDICATES ANALYSIS BELOW
  AN ASTERISK(*) IN PDI PROJECT ARE NOTED ABOVE.

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

     UNITS MTLC ATTACK USED          TIME  GRADE        METHOD
AG  PPM  0.5  AQUA REGIA             30MS  5-4000       ICP/MS
AS  PPM  0.5  AQUA REGIA             30MS  5-4000       ICP/EMISSION
BA  PPM  10.0 AQUA REGIA             30MS  5-4000       AA&E.COLIMT EXTRACT.
FE  PCT  0.5  AQUA REGIA             30MS  5-4000       AA&E.COLIMT EXTRACT.
PB  PPM  0.5  HCL+H2O2               30MS  5-4000       ICP/EMISSION
ZN  PPM  0.5  HCL+H2O2               40MS  5-4000       AI&E.ATOMIC ABSORPTION
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PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111123 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	FE %	PB PPM	ZN PPM
9401A	L1200N 1000S	9613	<0.5	3	<5	.52	4	28
9401A	L1200N 1050S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1050S*	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1000S	9613	<0.5	3	<5	.52	4	28
9401A	L1200N 1050S	9613	<0.5	3	<5	.50	4	28
9401A	L1200N 1100S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1150S	9613	<0.5	<5	<5	.51	4	28
9401A	L1200N 1200S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1250S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1300S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1350S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1400S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1450S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1500S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1550S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1600S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1650S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1650S*	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1700S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1750S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1800S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1850S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1900S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 1950S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2000S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2050S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2100S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2150S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2200S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2250S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2300S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2350S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2400S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2450S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2500S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2550S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2600S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2650S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2700S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2750S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2800S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2850S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2900S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 2950S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3000S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3050S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3100S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3150S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3200S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3250S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3300S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3350S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3400S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3450S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3500S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3550S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3600S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3650S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3700S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3750S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3800S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3850S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3900S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 3950S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4000S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4050S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4100S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4150S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4200S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4250S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4300S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4350S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4400S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4450S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4500S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4550S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4600S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4650S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4700S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4750S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4800S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4850S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4900S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 4950S	9613	<0.5	3	<5	.51	4	28
9401A	L1200N 5000S	9613	<0.5	3	<5	.51	4	28

PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111123 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	FE %	PB PPM	ZN PPM
9401A	L1200N 9950S	9613	<0.5	<5	<5	.11	4	30
9401A	L1200N 9950S*	9613	<0.5	<5	<5	.11	4	30
9401A	L1200N 9950S*	9613	<0.5	<5	<5	.11	4	30
9401A	L1200N 9900S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9850S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9800S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9750S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9700S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9650S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9600S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9550S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9500S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9450S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9400S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9350S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9300S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9250S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9200S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9200S*	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9150S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9100S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9050S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 9000S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8950S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8900S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8850S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8800S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8750S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8700S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8650S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8600S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8550S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8500S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8450S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8400S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8350S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8300S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8250S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8200S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8150S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8100S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8050S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 8000S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7950S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7900S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7850S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7800S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7750S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7700S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7650S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7600S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7550S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7500S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7450S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7400S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7350S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7300S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7250S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7200S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7150S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7100S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7050S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 7000S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6950S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6900S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6850S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6800S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6750S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6700S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6650S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6600S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6550S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6500S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6450S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6400S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6350S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6300S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6250S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6200S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6150S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6100S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6050S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 6000S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5950S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5900S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5850S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5800S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5750S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5700S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5650S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5600S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5550S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5500S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5450S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5400S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5350S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5300S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5250S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5200S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5150S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5100S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5050S	9613	<0.5	<5	<5	.12	4	30
9401A	L1200N 5000S	9613	<0.5	<5	<5	.12	4	30

PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111123 PAGE: 3

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	FE %	PB PPM	ZN PPM
9401A	L1200N 10050S	9613	<0.5	3	<5	.15	4	22
9401A	L1200N 10100S	9613	<0.5	3	<5	.15	4	22
9401A	L1200N 10150S	9613	<0.5	3	<5	.15	4	22
9401A	L1200N 10200S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10250S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10300S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10350S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10400S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10450S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10500S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10550S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10600S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10650S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10700S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10750S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10800S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10850S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10900S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 10950S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11000S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11050S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11100S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11150S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11200S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11250S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11300S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11350S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11400S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11450S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11500S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11550S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11600S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11650S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11700S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11750S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11800S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11850S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11900S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 11950S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12000S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12050S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12100S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12150S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12200S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12250S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12300S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12350S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12400S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12450S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12500S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12550S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12600S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12650S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12700S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12750S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12800S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12850S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12900S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 12950S	9613	<0.5	<5	<5	.16	4	22
9401A	L1200N 13000S	9613	<0.5	<5	<5	.16	4	22

PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111123 PAGE: 4

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	FE %	PB PPM	ZN PPM
9401A	L1200N 13050S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13100S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13150S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13200S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13250S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13300S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13350S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13400S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13450S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13500S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13550S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13600S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13650S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13700S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13750S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13800S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13850S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13900S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 13950S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14000S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14050S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14100S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14150S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14200S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14250S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14300S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14350S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14400S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14450S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14500S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14550S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14600S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14650S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14700S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14750S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14800S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14850S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14900S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 14950S	9613	<0.5	<5	<5	.11	5	22
9401A	L1200N 15000S	9613	<0.5	<5	<5	.11	5	22

PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89111123 PAGE: 5

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	BA PPM	FE %	PB PPM	ZN PPM
9401A	L1200N 15100S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15150S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15200S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15250S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15300S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15350S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15400S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15450S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15500S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15550S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15600S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15650S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15700S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15750S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15800S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15850S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15900S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 15950S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 16000S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 16050S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 16100S	9613	<0.5	<5	<5	.14	5	24
9401A	L1200N 16150S	9613	<0.5	<5	<5	.

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:11:28

PDI lab data file: P9626
AREA: MCCONNELL CR
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9626

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

REMARKS:
"AU WILL BE ANALYZED 3 TIMES IN PPB"
"RESULTS TO W SMITHERINGALE"

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
AU1 PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:11:28 PAGE: 1

GRID	SAMPLE	PROJECT	Au1 PPB	Au-A PPB	Au-B PPB
94D16	7124	9626	<5	<5	70
94D16	7125	9626	5	20	<5
94D16	7126	9626	<5	85	30
94D16	7127	9626	15	20	50
94D16	7128	9626	10	20	90
94D16	7129	9626	40	5	80
94D16	7130	9626	<5	10	60
94D16	7131	9626	<5	<5	40
94D16	7132	9626	<5	<5	25
94D16	7132*	9626			
94D16	7133	9626	245	<5	10
94D16	7134	9626	20	<5	<5
94D16	7135	9626	<5	<5	<5
94D16	7136	9626	10	<5	<5
94D16	7141	9626	<5	<5	<5
94D16	7142	9626	<5	<5	<5
94D16	7143	9626	25	<5	<5
test	STD AU6	9626	400	285	415

END OF LISTING - 18 RECORDS PRINTED Run on: 89:11:28 at 12:43:40

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU1	0	8	0	0	0	16
AU-A	0	10	0	0	0	16
AU-B	0	7	0	0	0	16

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	16	0	94D16	94D16		
SAMP	0	16				
PROJ	16	0	9626	9626		
AU-A	16	0	2.50	85.00	11.56	20.77
AU-B	16	0	2.50	90.00	29.53	31.43
AU1	16	0	2.50	245.00	24.38	59.80

END OF SCAN: DATE: 89:11:28 time: 12:43:40 16 RECORDS PROCESSED

********* 123456789 End of printfile P1248gmm 123456789 *********

********* 123456789 End of printfile P1248gmm 123456789 *********

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:11:28

PDI lab data file: P9617
AREA: MCCONNELL CR
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9617

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

REMARKS:
"RESULTS TO W SMITHERINGALE"
"AU WILL BE ANALYZED 3 TIMES 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
AU1 PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:11:28 PAGE: 1

GRID	SAMPLE	PROJECT		Au1 PPB	Au-A PPB	Au-B PPB
94D16	7091	9617		20	<5	15
94D16	7092	9617		175	<5	10
94D16	7093	9617		20	<5	310
94D16	7094	9617		80	<5	30
94D16	7095	9617		150	620	25
94D16	7096	9617		125	<5	5
94D16	7097	9617		40	150	15
94D16	7098	9617		110	<5	60
94D16	7099	9617		<5	15	30
test	STD AU6	9617		340	400	360
94D16	7100	9617		80	315	50
94D16	7101	9617		<5	10	65
94D16	7102	9617		75	<5	40
94D16	7103	9617		<5	295	55
94D16	7104	9617		140	165	55
94D16	7105	9617		80	<5	65
94D16	7106	9617		<5	<5	325
94D16	7107	9617		<5	60	25
94D16	7108	9617		10	465	415
94D16	7108*	9617				
94D16	7109	9617		<5	20	15
94D16	7110	9617		<5	15	20
94D16	7111	9617		20	15	45
94D16	7112	9617		115	30	240
94D16	7113	9617		20	<5	<5
94D16	7114	9617		15	<5	115
94D16	7115	9617		150	<5	100
94D16	7116	9617		30	<5	<5
94D16	7117	9617		25	<5	<5
94D16	7117*	9617				
94D16	7118	9617		<5	<5	<5
94D16	7119	9617		<5	<5	<5
94D16	7120	9617		<5	<5	105
94D16	7121	9617		35	<5	25
94D16	7122	9617		170	30	250
94D16	7123	9617		35	10	30
94D16	7123*	9617				

END OF LISTING - 37 RECORDS PRINTED Run on: 89:11:28 at 12:43:40

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU1	0	10	0	0	0	33
AU-A	0	18	0	0	0	33
AU-B	0	5	0	0	0	33

4 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	33	0	94D16	94D16		
SAMP	0	33				
PROJ	33	0	9617	9617		
AU-A	33	0	2.50	620.00	68.48	146.69
AU-B	33	0	2.50	415.00	77.35	106.20
AU1	33	0	2.50	175.00	52.88	57.33

END OF SCAN: DATE: 89:11:28 time: 12:43:40 33 RECORDS PROCESSED

********* 123456789 End of printfile P1249gmm 123456789 *********

********* 123456789 End of printfile P1249gmm 123456789 *********

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89111128

PDI lab data file: F9614
ANALYST: MCCONNELL CK
MAFINISH NO: 9601A
DATE: 89/11/28
OPERATOR: K.A.CHEKHENKO
LAB PROJECT NO: 9614

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

REMARKS:
"PERCENT ASSAYS(%), TRACE ASS.(ppm)
"PERCENT ASSAYS(%)=WHOLE ROCK"

STANDARD: RM4/3711,RE3MOD,USED TO/TO CALIBRATE LAB.AAS LISTED BELOW:
AA STANDARDS ARE ACCURATE TO WITHIN 2% OF THE ACTUAL VALUE
AA EXCEPTIONS FOR THIS PROJECT ARE NOTED BELOW

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

UNITS	WT.G	ATTACK USED		TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3	3H45	0-25ug	AAS, BACKGROUND COR
AL	PPM	0.5	AQ4 REGIA	3H45	2-20%	DC PLASMA
AS	PPM	0.5	HCLO4/HNO3	3H45	0-2000	AASEC, ARSENT EXTRACT.
CU	PPM	0.5	HCLO4/HNO3	4H45	0-4000	AASEC, BIOXATION
FE	PPM	0.5	HCLO4/HNO3	4H45	0-3000	AAS, BACKGROUND COR.
ZN	PPM	0.5	HCLO4/HNO3	4H45	0-3000	AIDEC, ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89111128 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AL %	AS PPM	CU PPM	FE %	ZN PPM
94D16	L320CN	9960E	9614	<0.2	<2	<5	19	4	25
94D16	L320CN	9960E	9614	<0.2	<2	<5	21	1	24
94D16	L320CN	10000E	9614	<0.2	<2	<5	40	1	26
94D16	L320CN	10040E	9614	<0.2	<2	<5	50	1	27
94D16	L320CN	10080E	9614	<0.2	<2	<5	21	1	57
94D16	L320CN	10080E	9614	<0.2	<2	<5	20	1	26
94D16	L320CN	10080E	9614	<0.2	<2	<5	21	1	26
94D16	L320CN	10120E	9614	0.3	<2	<5	160	1	35
94D16	L320CN	10120E*	9614	0.3	<2	<5	170	1	35
94D16	L320CN	10160E	9614	0.2	<2	<5	18	1	34
94D16	L320CN	10160E	9614	0.2	<2	<5	2100	1	34
94D16	L320CN	10160E	9614	0.2	<2	<5	46	1	34
94D16	L320CN	10200E	9614	<0.2	<2	<5	18	1	40
94D16	L320CN	10200E	9614	<0.2	<2	<5	18	1	40
94D16	L320CN	10240E	9614	<0.2	<2	<5	18	1	40
94D16	L320CN	10240E	9614	<0.2	<2	<5	18	1	40
94D16	L325CN	10320E	9614	<0.2	<2	<5	28	1	36
94D16	L325CN	10320E	9614	<0.2	<2	<5	28	1	36
94D16	L325CN	10360E	9614	<0.2	<2	<5	24	1	33
94D16	L325CN	10360E	9614	<0.2	<2	<5	24	1	33
94D16	L330CN	10400E	9614	<0.2	<2	<5	26	1	37
94D16	L330CN	10400E	9614	<0.2	<2	160	27	1	37
94D16	L380CN	10080E	9614	<0.2	<2	<5	12	1	50
94D16	L380CN	10080E	9614	<0.2	<2	<5	12	18	51
94D16	L380CN	9840E	9614	<0.2	<2	<5	37	1	42
94D16	L380CN	9840E	9614	<0.2	<2	<5	37	1	42
94D16	L380CN	9880E	9614	<0.2	<2	<5	125	1	44
94D16	L380CN	9880E	9614	<0.2	<2	<5	125	1	44
94D16	L380CN	9920E	9614	<0.2	<2	<5	64	1	43
94D16	L380CN	9920E*	9614	<0.2	<2	<5	64	1	43
94D16	L395CN	9680E	9614	0.3	<2	<5	30	10	41
94D16	L395CN	9680E	9614	0.3	<2	<5	30	1	41
94D16	L395CN	9720E	9614	<0.2	<2	<5	124	4	37
94D16	L395CN	9720E	9614	0.2	<2	<5	124	1	37
94D16	L395CN	9760E	9614	<0.2	<2	<5	354	1	50
94D16	L395CN	9760E*	9614	<0.2	<2	<5	354	1	50
94D16	L395CN	9840E	9614	0.3	<2	<5	268	1	32
94D16	L395CN	9840E	9614	0.3	<2	<5	268	58	32
94D16	L395CN	9880E	9614	<0.2	<2	<5	125	1	28
94D16	L395CN	9880E	9614	<0.2	<2	<5	125	1	28
94D16	L395CN	9920E	9614	<0.2	<2	<5	132	1	32
94D16	L395CN	9920E*	9614	<0.2	<2	<5	132	1	32
94D16	L395CN	9960E	9614	<0.2	<2	<5	130	1	34
94D16	L395CN	9960E*	9614	<0.2	<2	<5	130	1	34
94D16	L395CN	10000E	9614	<0.2	<2	<5	680	1	80
94D16	L395CN	10000E*	9614	<0.2	<2	<5	680	1	80
94D16	L395CN	10040E	9614	<0.2	<2	<5	25	1	42
94D16	L395CN	10040E*	9614	<0.2	<2	<5	25	1	42
94D16	L400CN	9600E	9614	<0.2	<2	<5	44	1	25
94D16	L400CN	9600E*	9614	<0.2	<2	<5	44	1	25
94D16	L400CN	9640E	9614	<0.2	<2	<5	28	244	1	25
94D16	L400CN	9640E*	9614	<0.2	<2	<5	28	244	15	25
94D16	L400CN	9680E	9614	<0.2	<2	<5	128	1	35

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89111128 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AL %	AS PPM	CU PPM	FE %	ZN PPM
94D16	L400CN	9760E	9614	<0.2	<2	<5	1210	10	93
94D16	L400CN	9760E*	9614	<0.2	<2	<5	1210	1	93
94D16	L400CN	9800E	9614	<0.2	<2	<5	360	6	100
94D16	L400CN	9800E*	9614	<0.2	<2	<5	360	1	100
94D16	L400CN	9840E	9614	0.3	<2	<5	480	7	131
94D16	L400CN	9840E	9614	0.3	<2	<5	480	7	131
94D16	L400CN	9880E	9614	<0.2	<2	<5	303	7	48
94D16	L400CN	9880E	9614	<0.2	<2	<5	303	7	48
94D16	L400CN	9920E	9614	<0.2	<2	<5	284	7	65
94D16	L400CN	9920E	9614	<0.2	<2	115	284	7	65
94D16	L400CN	9960E	9614	<0.2	<2	<5	32	7	47
94D16	L400CN	9960E	9614	<0.2	<2	60	32	6	47
94D16	L400CN	9960E*	9614	<0.2	<2	<5	32	5	47
94D16	L400CN	9960E*	9614	<0.2	<2	<5	32	59	47
94D16	L400CN	9980E	9614	<0.2	<2	<5	32	1	28
94D16	L400CN	10020E	9614	<0.2	<2	<5	130	1	38
94D16	L400CN	10020E*	9614	<0.2	<2	<5	130	1	38
94D16	L400CN	10080E	9614	<0.2	<2	<5	42	6	47
94D16	L400CN	10080E*	9614	<0.2	<2	<5	42	1	47
94D16	L400CN	10120E	9614	<0.2	<2	<5	26	1	33
94D16	L400CN	10120E*	9614	<0.2	<2	<5	26	1	33
94D16	L400CN	9880E	9614	0.3	<2	<5	62	1	45
94D16	L400CN	9920E	9614	0.3	<2	<5	62	1	45
94D16	L400CN	9920E*	9614	0.3	<2	<5	62	1	45
94D16	L400CN	9960E	9614	0.3	<2	<5	30	1	45
94D16	L400CN	9960E*	9614	0.3	<2	<5	30	1	45
94D16	L400CN	10000E	9614	<0.2	<2	10	264	1	50
94D16	L400CN	10000E*	9614	<0.2	<2	<5	264	1	50
94D16	L400CN	10040E	9614	<0.2	<2	170	332	18	83
94D16	L400CN	10040E	9614	<0.2	<2	<5	332	1	83
94D16	L400CN	10080E	9614	<0.2	<2	185	694	1	28
94D16	L400CN	10080E	9614	<0.2	<2	55	694	1	28
94D16	L400CN	10100E4A	9614	<0.2	<2	<5	261	7	100
94D16	L400CN	10100E4A	9614	<0.2	<2	<5	261	7	93
94D16	L415CN	9640E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9640E	9614	<0.2	<2	<5	85	1	50
94D16	L415CN	9680E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9680E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9720E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9720E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9760E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9760E	9614	<0.2	<2	<5	12	1	50
94D16	L415CN	9800E	9614	<0.2	<2	150	12	10	50
94D16	L415CN	9800E	9614	<0.2	<2	<5	12	52	50
94D16	L415CN	9820E	9614	<0.2	<2	10	188	1	53
94D16	L415CN	9820E	9614	<0.2	<2	<5	188	1	53
94D16	L415CN	9920E	9614	<0.2	<2	<5	15	1	31
94D16	L415CN	9940E	9614	<0.2	<2	<5	16	1	31
94D16	L415CN	9960E	9614	<0.2	<2	<5	17	1	28
94D16	L415CN	9960E	9614	<0.2	<2	<5	17	1	28
94D16	L500CN	9560E	9614	<0.2	<2	<5	21	1	42
94D16	L500CN	9560E	9614	<0.2	<2	<5	21	1	42
94D16	L500CN	9600E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9600E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9640E	9614	<0.2	<2	<5	15	1	50
94D16	L500CN	9640E	9614	<0.2	<2	<5	15	1	50
94D16	L500CN	9680E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9680E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9720E	9614	<0.2	<2	<5	16	1	34

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89111128 PAGE: 3

GRID	SAMPLE	PROJECT	AG PPM	AL %	AS PPM	CU PPM	FE %	ZN PPM
94D16	L500CN	9740E	9614	<0.2	<2	<5	21	3	42
94D16	L500CN	9740E	9614	<0.2	<2	<5	21	3	42
94D16	L500CN	9800E	9614	<0.2	<2	<5	25	5	46
94D16	L500CN	9800E*	9614	<0.2	<2	<5	25	5	46
94D16	L500CN	9840E	9614	<0.2	<2	<5	18	3	32
94D16	L500CN	9840E	9614	<0.2	<2	<5	18	3	32
94D16	L500CN	9880E	9614	<0.2	<2	<5	44	1	34
94D16	L500CN	9880E*	9614	<0.2	<2	<5	44	1	34
94D16	L500CN	9920E	9614	<0.2	<2	<5	16	1	24
94D16	L500CN	9920E*	9614	<0.2	<2	<5	16	1	24
94D16	L500CN	9960E	9614	<0.2	<2	<5	21	1	42
94D16	L500CN	9960E*	9614	<0.2	<2	<5	21	1	42
94D16	L500CN	9980E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9980E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10020E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10020E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10060E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10060E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10100E	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	10100E*	9614	<0.2	<2	<5	12	1	50
94D16	L500CN	9720E	9614	<0.2	<2	<5	16	5	34
94D16	L500CN	9720E*	9614	<0.2	<2	<5	16	5	34

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89111128 PAGE: 4

GRID	SAMPLE	PROJECT	AG PPM	AL %	AS PPM	CU PPM	FE %	ZN PPM
94D16	L525CN	9420E	9614	<0.2	5	<5	13	6	44
94D16	L525CN	9420E*	9614	<0.2	5	<5	13	6	44
94D16	L525CN	9440E	9614	<0.2	3	30	22	1	24
94D16	L525CN	9440E*	9614	<0.2	3	30	22	1	24
94D16	L525CN	9520E	9614	<0.2	4	<5	15	3	27
94D16	L525CN	9520E*	9614	<0.2	4	<5	15	3	27
94D16	L525CN	9540E	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9540E*	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9560E	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9560E*	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9620E	9614	<0.2	4	<5	15	3	27
94D16	L525CN	9620E*	9614	<0.2	4	<5	15	3	27
94D16	L525CN	9640E	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9640E*	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9660E	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9660E*	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9680E	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9680E*	9614	<0.2	4	<5	15	3	28
94D16	L525CN	9720E	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9720E*	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9740E	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9740E*	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9760E	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9760E*	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9780E	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9780E*	9614	<0.2	4	<5	16	3	28
94D16	L525CN	9800E	9614	<0.2	4	<5	22	3	28

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89111128 PAGE: 5

GRID	SAMPLE	PROJECT	AG PPM	AL %	AS PPM	CU PPM	FE %	ZN PPM
94D16	L760CN	9440E	9614	<0.2	<2	<5	32	6	45
94D16	L610CN	9560E	9614	<0.2	<2	<5	25	1	57
94D16	L610CN	9980E	9614	<0.2	3	<5	86	3	80
94D16	L610CN	10020E	9614	<0.2	3	165	168	3	48
94D16	L610CN	10040E	9614	<0.2	<2	<5	76	3	48
94D16	L610CN	10040E	9614	<0.2	<2	<5	80	7	48
94D16	L610CN	10080E	9614	<0.2	<2	55	185	8	30
94D16	L610CN	10080E	9614	0.2	3	55	185	8	30
94D16	STD A1B		9614			325			
94D16	STD A1B		9614			325			
94D16	STD A1B		9614			325			
94D16	STD A1B		9614			325			

END OF LISTING - 242 RECORDS PRINTED Run on: 89111128 at 121431AD

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted

ELEMENT	NSS	LOW	HI	S	BLNK	NVAL
AG	0	1%%	0	0	0	21%
AL	0	1%%	0	0	0	21%
AS1	0	1%%	0	0	0	21%

28 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	21%	0	94D16	94D16		
SAMP	21%	0	L320CN	L760CN		
PROJ	21%	0	9614	9614		
AG	21%	0	0.10	0.20	0.13	0.11
AL	21%	0	1.60	3.00	1.97	1.03
AS	21%	0	2.00	170.00	14.48	35.43
CU	21%	0	5.00	2100.00	92.38	457.71
FE	21%	0	3.00	21.00	5.25	2.22
ZN	21%	0	12.00	130.00	47.05	26.22

END OF SCAN: DATE: 89111128 time: 121431AD 21% RECORDS PROCESSED

********** 123456789 End of printfile P1250pnm 123456789 **********

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING! V239 MCCONNELL CR DATE: 89\11\22

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          PDI lab data file:          P9543
 ANALYST NO:     MCCONNELL CR
 REPORT NO:      V239
 SENTINEL:       9543
 ANALYSTS:       J.SOKOLCHENKO
 LAB PROJECT NO: 9543

      PLEASE DISTRIBUTE RESULTS TO!   GS WS LR EK MG RH LRB

          REMARKS!
     "ANALYSIS OF FRACTION: -140 +80 G =80 FRACTIONS"
     "RESULTS PE'W SHIPPERAMALM"

STANDARD ANALYSIS REPORT USED BY PDI GEOCHEM LAB ARE LISTED BELOW
 "AA" DESIGNATES PDI STANDARD ANALYSIS REPORT BELOW
 "AA" DESIGNATES PDI NO1 PROJECT ARE NOTED ABOVE.

 REMARKS!  INTERNAL QCS STANDARDS PRAYF MIXED INCLUDED FOR REFERENCE.
           SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

      UNITS  WT.G ATTACK USED          TEMP  RANGE          METHOD
 AG   PPM   0.5  HCL(4)+HNO3           ROT   2-1440         AA-BACKGROUND COR
 AL   PCT   0.5  HCL(4)+HNO3           ROT   2-1440         AA-FLAME
 ALI  PPM   1.0  AQUA REGIA            ROT   2-1440         AA-ALUMINE EXTRACT.
 AS   PPM   0.5  HCL(4)+HNO3           ROT   2-1440         AA-FLAME
 BA   PCT   0.5  HCL(4)+HNO3           ROT   2-1440         AA-BACKGROUND COR.
 CA   PPM   0.5  HCL(4)+HNO3           ROT   2-1440         ATOMIC ABSORPTION
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PDI GEOCHEM SYSTEM! Data From! V239 MCCONNELL CR DATE: 89\11\22 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AL PPM	ALI PPM	CA PPM	FE PPM	MN PPM
9410A	L10500N	V2000	V239	<0.2	.42	.25	.30	1	.33
9410A	L10500N	V2400	V239	<0.2	.42	.25	.30	1	.34
9410A	L10500N	V2800	V239	<0.2	.42	.25	.30	1	.34
9410A	L10500N	V3200	V239	<0.2	.42	.25	.28	1	.32
9410A	L10500N	V3600	V239	<0.2	.42	.25	.28	1	.32
9410A	L10500N	V4000	V239	<0.2	.42	.25	.28	1	.32
9410A	L10500N	V4400	V239	<0.2	.42	.25	.28	1	.32
9410A	L10500N	V4800	V239	<0.2	.42	.25	.28	1	.32
9410A	L10500N	V5200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V5600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V6000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V6400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V6800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V6800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V7200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V7600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V8000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V8400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V8800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V9200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V9600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V9800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	V9800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W0400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W0800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W1200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W1600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W2000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W2400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W2800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W3200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W3600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W4000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W4400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W4800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W4800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W5200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W5600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W6000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W6400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W6800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W7200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W7600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W8000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W8400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W8800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W9200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W9600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W9800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	W9800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X0400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X0800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X1200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X1600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X2000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X2400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X2800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X3200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X3600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X4000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X4400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X4800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X4800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X5200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X5600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X6000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X6400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X6800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X7200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X7600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X8000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X8400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X8800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X9200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X9600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X9800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	X9800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y0400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y0800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y1200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y1600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y2000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y2400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y2800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y3200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y3600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y4000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y4400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y4800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y4800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y5200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y5600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y6000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y6400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y6800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y7200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y7600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y8000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y8400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y8800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y9200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y9600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y9800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Y9800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z0400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z0800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z1200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z1600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z2000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z2400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z2800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z3200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z3600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z4000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z4400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z4800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z4800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z5200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z5600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z6000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z6400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z6800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z7200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z7600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z8000	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z8400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z8800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z9200	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z9600	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z9800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	Z9800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AA400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AA800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AA800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AB400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AB800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AC400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AC800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AD400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AD800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AD800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AE400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AE800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AF400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AF800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AG400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AG800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AH400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AH800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AH800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AI400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AI800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AJ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AJ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AK400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AK800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AL400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AL800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AL800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AM400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AM800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AN400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AN800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AO400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AO800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AP400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AP800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AQ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AQ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AQ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AR400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AR800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AS400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AS800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AT400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AT800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AU400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AU800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AV400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AV800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AW400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AW800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AW800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AX400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AX800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AY400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AY800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AZ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AZ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	AZ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BA400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BA800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BB400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BB800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BC400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BC800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BD400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BD800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BD800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BE400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BE800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BF400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BF800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BG400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BG800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BH400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BH800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BH800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BI400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BI800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BJ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BJ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BK400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BK800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BL400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BL800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BM400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BM800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BN400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BN800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BO400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BO800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BP400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BP800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BQ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BQ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BQ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BR400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BR800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BS400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BS800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BT400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BT800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BU400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BU800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BV400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BV800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BW400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BW800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BW800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BX400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BX800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BY400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BY800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BZ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BZ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	BZ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CA400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CA800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CB400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CB800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CC400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CC800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CD400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CD800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CD800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CE400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CE800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CF400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CF800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CG400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CG800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CH400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CH800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CH800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CI400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CI800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CJ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CJ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CK400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CK800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CL400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CL800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CM400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CM800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CN400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CN800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CO400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CO800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CP400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CP800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CQ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CQ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CQ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CR400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CR800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CS400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CS800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CT400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CT800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CU400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CU800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CV400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CV800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CW400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CW800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CW800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CX400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CX800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CY400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CY800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CZ400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CZ800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	CZ800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DA400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DA800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DB400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DB800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DC400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DC800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DD400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DD800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DD800*	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DE400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DE800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DF400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DF800	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DG400	V239	<0.2	.42	.25	.33	1	.35
9410A	L10500N	DG800	V239	<0.2	.42	.

P L A C E R G O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING! V239 MCCONNELL CR DATE: 89111124

PCI lab data file! P954Z
AREA: MCCONNELL CR
PROJECT NO: V239
YEAR: 1989
GEOLOGIST: C.SHEVCHENKO
LAB PROJECT NO! 954Z

PLEASE DISTRIBUTE RESULTS TO! GS WS LR EK MG RH LAB

REMARKS!
"MESH SIZE" =80 FRACTIONS! SAME =80 & -80 FRACTIONS"
"RESULTS TO W SMITHERENALS"

STANDARD ANALYSIS METHODS USED BY PIL GEOCHEM LAB ARE LISTED BELOW!
"ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED BELOW!
"ANY EXCEPTIONS FOR THIS PROJECT ARE NOTED ABOVE"

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

UNITS WT.C ATTACK USED TIME RANGE METHOD
AG PPM 0.2 HCLO4/HNO3 4H83 2-4000 Ag, BACKGROUND COR
AS PPM 0.5 AQUA REGIA 3H83 2-4000 DL PLASMA
CU PPM 0.2 HCLO4/HNO3 4H83 2-4000 Cu, ACETATE EXTRACT.
ZU PPM 0.5 HCLO4/HNO3 4H83 2-4000 ZINC ABSORPTION
PB PPM 0.5 HCLO4/HNO3 4H83 2-4000 Pb, BACKGROUND COR.
ZN PPM 0.5 HCLO4/HNO3 4H83 2-4000 ZINC ABSORPTION

PCI GEOCHEM SYSTEM: Data From! V239 MCCONNELL CR DATE: 89111124 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	ZU PPM	CU PPM	PB PPM	ZN PPM
9401A	L1350N 1000E	954Z	<0.2	.5	45	37	5	28
9401A	L1350N 1050E	954Z	<0.2	.5	45	35	5	21
9401A	L1350N 1100E	954Z	<0.2	.5	45	36	5	21
9401A	L1350N 1150E	954Z	<0.2	.5	45	32	5	23
9401A	L1350N 1200E	954Z	<0.2	.5	45	124	5	23
9401A	L1350N 1250E	954Z	<0.2	.5	45	103	5	26
9401A	L1350N 1300E	954Z	<0.2	.5	45	108	5	26
9401A	L1350N 1350E	954Z	<0.2	.5	45	38	5	26
9401A	L1350N 1400E	954Z	<0.2	.5	45	37	5	27
9401A	L1350N 1450E	954Z	<0.2	.5	45	35	5	22
9401A	L1350N 1500E	954Z	<0.2	.5	45	34	5	24
9401A	L1350N 1550E	954Z	<0.2	.5	45	32	5	18
9401A	L1350N 1600E	954Z	<0.2	.5	45	32	5	18
9401A	L1350N 1650E	954Z	<0.2	.5	45	32	5	18
9401A	L1350N

P L A C E R D O M E I N C. (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89\11\22

PGI lab data file: P1541
ASSAY: MCCONNELL CR
PROJECT NO: V239
DATE: 8/11/22
LAB: GEOCHEMKO
LAB PROJECT NO: V239

PLEASE DISTRIBUTE RESULTS TO: GS WS LB EK MC RH LGB

REMARKS:
"<" INDICATES "< PARTS/BILLION, ZERO AND UNUSED =00 FRACTIONS"
"MISSING" = NO ASSAY RECEIVED

STANDARD DEVIATIONS REFLECT BOTH ON THE SAMPLES AND ANALYTICAL
ERRORS. ERRORS ARE ESTIMATED AS PERCENTAGES OF THE ASSAY VALUES BELOW.

REMARKS: [NORMAL LAB STANDARDS PREP PLUS INCLUDES FOR REFERENCE,
SAMPLE NUMBER PRECEDED BY # ARE DUPLICATE ANALYSES.]

NOTE MAY ATTACK GOLD			TYPE	RANGE	METHOD
AG PPM ICP	ASSAY ASSAY		SHR1	1-1000	1 PT SAMPLE
PB PPM ICP	ASSAY ASSAY		SHR2	1-1000	2 PT SAMPLE
ZN PPM ICP	ASSAY ASSAY		SHR3	1-1000	3 PT SAMPLE
CU PPM ICP	ASSAY ASSAY		SHR4	1-1000	4 PT SAMPLE
AU PPB FAS	GEOCHEMKO		SHR5	2-1000	FIRE ASSAY/AA

DATE: 89\11\22 PAGE: 1

PGI GEOCHEM SYSTEM: Data from: V239 MCCONNELL CR

GRID	SAMPLE	PROJECT	AG PPM	PB PPM	ZN PPM	CU PPM	AU PPB
9801A	12500N	10200E	00A	00A	00A	00A	00A
9802A	12500N	10300E	00A	00A	00A	00A	00A
9803A	12500N	10400E	00A	00A	00A	00A	00A

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89\11\24

PO2 lab data file2 PVS60
MCCONNELL CR
MARGINOT NEI SILVER
PO2 PVS60 GOLD
PO2 PVS60 ZN ZN-PCHEMAXU
LAB DISTRIBUTION: ALL

PLEASE DISTRIBUTE RESULTS TO: GS WS LR EK MG PH LAB

REMARKS:
"PARTS PER MILLION", TRACE ARE 6 UNLESS =AB PARTS/BNSP
"PARTS PER BILLION" ARE 2 UNLESS =AB
STANDARD DEVIATION IS ESTIMATED FROM LAB AND LISTED BELOW
ALL GOOD RESULTS ARE ON FILE AT THE ABOVE LISTED LAB. RESULTS
ARE ALSO ON FILE AT PLACER DOME INC. VANCOUVER LABORATORY.

REMARKS: INTERNAL QC STANDARDS ARE ADDED TO REFERENCE:
SAMPLE NUMBER 2 PRECEDES EA 20 SAMPLES (EA PLATE).

A1 =GOLD B'LA AFTER LOCS 1280 ASARCO. M:\C:\BURGUNDO CUR
B1 =ZN C'A PRIOR WEIGHT 1280 ASARCO. 2V 4.2000
C1 =ZN D'A PRIOR WEIGHT 1280 ASARCO. 2V 4.2000 2V 4.2000 ASTRACT.
D1 =ZN E'A PRIOR WEIGHT 1280 ASARCO. ASTRAC INTERNATIONAL.
E1 =ZN F'A PRIOR WEIGHT 1280 ASARCO. ASTRAC INTERNATIONAL.
F1 =ZN G'A MCCLOUGHRED 1280 ASARCO. ASTRAC ANALYSTICAL.

PO2 GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89\11\24 PAGE: 1

LAB ID	SAMPLE	PROJECT	AB	AB	AB	AB	AB	AB
9\1\24	1\2\0\0	9\2\0\0	9\2\0	0	0	0	0	0

P L E A S E C O M E I N T O T H E A R E A F O R A P H O T O G R A P H

PLEASE COME INTO THE AREA FOR A PHOTOGRAPH DATE: 07/12/22

PLEASE COME INTO THE AREA FOR A PHOTOGRAPH DATE: 07/12/22 PAGE: 1

0A0B0	1B0A0C0	1D0A0D	0C0D	0D0C	0A0D	0A	0D	1	0B

P L A N E T , I N C . D A T A C O N V E R S I O N S Y S T E M DATE: 09/11/21

PERFORMANCE DATA LISTING WITH MILEAGES ON

PAGE

PERFORMANCE DATA LISTING WITH MILEAGES ON

PLEASE PLEASE LISTS WITHOUT THE WS WS WS EP EN NE NW LNG

WITHOUT

PERFORMANCE PERFORMANCE DATA FOR E EQUIPS WHO EXAMINED

STANDARD DATA DATA DATA

P L A C E R D O M E I N C (V A N C O U V E R L A B O R A T O R Y)
GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR

DATE: 89/11/07

FDS job data file: F9387
ASSAYER NO: MCCONNELL CR
MATERIAL: ROCK
VENTURE: V239
LAB PROJECT NO: V387 MCCHEMKO

PLEASE DISTRIBUTE RESULTS TO: (5) WS LR EK MG Rm LAB

REMARKS:
"ANALYZE -80 FRACTIONS; SAME +80 & UNUSED 80"

STANDARD ANALYSIS METHODS USED BY PGI GEOCHEM LAB ARE LISTED BELOW!
ALL ASSAYS REPORTED AS UNSIGNED IN UNITS FOLLOW BELOW.
ANY DEVIATIONS FROM THESE PROCEDURE ARE NOTED ABOVE.

REMARKS: SYSTEMS LOG STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
ALL ASSAYS REPORTED FOLLOWING ELEMENTS WERE ANALYZED.

ELEM	DECP	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.1 HCL10+HNO3	4HR	0-2000	FLAME
AU	PPB	10.0 AQUA REGIA	4HR	0-2000	BY BACKGROUND CORR
ZN	PPM	0.1 HCL10+HNO3	4HR	0-2000	FLAME
CU	PPM	0.1 HCL10+HNO3	4HR	0-2000	BY ALBUMIN EXTRACT.
PB	PPM	0.1 HCL10+HNO3	4HR	0-2000	FLAME
FE	PPM	0.1 HCL10+HNO3	4HR	0-2000	BY ALBUMIN EXTRACT.

PGI GEOCHEM SYSTEM: Data From V239 MCCONNELL CR — DATE: 89/11/07 — PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AU PPB	ZN PPM	CU PPM	PB PPM	FE PPM
9A01A	L3500N 9900E	V387	<0.2	<2	<5	41	6	31
9A01A	L3500N 9905E	V387	<0.2	<2	<5	13	5	28
9A01A	L3500N 9910E	V387	<0.2	<2	<5	10	5	28
9A01A	L3500N 9915E	V387	<0.2	<2	<5	13	5	28
9A01A	L3500N 9920E	V387	<0.2	<2	<5	20	5	28
9A01A	L3500N 9925E	V387	<0.2	<2	<5	36	5	29
9A01A	L3500N 9930E	V387	<0.2	<2	<5	26	5	29
9A01A	L3500N 9935E	V387	<0.2	<2	<5	25	5	29
9A01A	L3500N 9940E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9945E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9950E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9955E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9960E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9965E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9970E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9975E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9980E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9985E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9990E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 9995E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10000E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10005E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10010E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10015E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10020E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10025E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10030E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10035E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10040E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10045E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10050E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10055E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10060E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10065E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10070E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10075E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10080E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10085E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10090E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10095E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10100E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10105E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10110E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10115E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10120E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10125E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10130E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 10135E	V387	<0.2	<2	<5	24	5	29
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9A01A	L3500N 11320E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11325E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11330E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11335E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11340E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11345E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11350E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11355E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11360E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11365E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11370E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11375E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11380E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11385E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11390E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11395E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11400E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11405E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11410E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11415E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11420E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11425E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11430E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11435E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11440E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11445E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11450E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11455E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11460E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11465E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11470E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11475E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11480E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11485E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11490E*	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N 11495E	V387	<0.2	<2	<5	24	5	29
9A01A	L3500N

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:10:24

PDI lab data file: P9386
AREA: MCCONNELL CR
MAPSHEET NO: 94D15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9386

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

REMARKS:
"COPY OF RESULTS TO W SMITHERINGALE"
"AU WILL BE ANALYZED 3 TIMES 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
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:10:24 PAGE: 1

GRID	SAMPLE		PROJECT	Au1 PPB	Au-A PPB	Au-B PPB
94D15		7083	9386	25	20	10
94D15		7084	9386	<5	15	<5
94D15		7085	9386	70	10	<5
94D15		7086	9386	<5	<5	<5
94D15		7087	9386	105	<5	<5
94D15		7088	9386	<5	<5	<5
94D15		7089	9386	<5	<5	<5
94D15		7090	9386	<5	<5	<5
94D15		7090*	9386			
test	STD AU6		9386		350	

END OF LISTING - 10 RECORDS PRINTED Run on: 89:10:24 at 13:16:14

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU1	0	5	0	0	0	8
AU-A	0	5	0	0	0	8
AU-B	0	7	0	0	0	8

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	8	0	94D15	94D15		
SAMP	0	8				
PROJ	8	0	9386	9386		
AU-A	8	0	2.50	20.00	7.19	7.00
AU-B	8	0	2.50	10.00	3.44	2.65
AU1	8	0	2.50	105.00	26.56	39.53

END OF SCAN: DATE: 89:10:24 time: 13:16:14 8 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:10:17

PDI lab data file: P9385
AREA: MCCONNELL CR
MAPSHEET NO: 94D15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9385

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

REMARKS:
"RESULTS TO W SMITHERINGALE"
"ASSAY AU > 2000 PPB"
"AU1 RESULTS IN PPb; AU RESULTS IN PPM BY FIRE ASSAY"

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
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:10:17 PAGE: 1

GRID	SAMPLE		PROJECT	Au PPM	Au1 PPB
94D15		52033	9385		<5
94D15		52034	9385		<5
94D15		52035	9385		<5
94D15		52036	9385		<5
94D15		52037	9385		<5
94D15		52054	9385	4.27	
94D15		52055	9385		10
94D15		52056	9385		<5
94D15		52057	9385		55
test	STD AU5		9385		460
94D15		52058	9385		20
94D15		52082	9385		<5
94D15		52082*	9385		<5

END OF LISTING - 13 RECORDS PRINTED Run on: 89:10:17 at 15:18:08

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU1	0	7	0	0	1	10

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	11	0	94D15	94D15		
SAMP	0	11				
PROJ	11	0	9385	9385		
AU	1	10	4.27	4.27	4.27	0.00
AU1	10	1	2.50	55.00	10.25	16.73

END OF SCAN: DATE: 89:10:17 time: 15:18:08 11 RECORDS PROCESSED

PLACER DOME INC (PACIFICORP) LABORATORY
GEOCHEMICAL DATA LISTING: AZIM MRIDMWALL CR

DATE: 8MAY2007

PCI 100-2858 Fixed ____ Fixed
PROJECT: AZIM MRIDMWALL CR
PROCEDURE NO: 7023Gxxxxxx
SAMPLE TYPE: Rock Pulp
CONTRACTOR NO: 7023

Au 10 Ag 1 Cu 1 Pb 1 Zn 1 Mo 1 Mn 1000
Analytical methods 7023

Sample is dissolved in aqua regia & analyzed using atomic absorption spectrometry (AAS).
Silver is analyzed by atomic absorption (AAS).
Silicates are digested in HF acid and a boric acid/nitric acid solution and analyzed by atomic absorption (AAS).

REMARKS: Silicates, aqua-regia/atomic, over-range analysis for Mn(ppm),Al,Ca,Fe,K,Mg,Na,P,Ti,Zn(%) and Ba(ppm) by ICP-AES.

Au	0.01	g/t Gold(Au)	ppm	Ag	1 g/t Silver(Ag)
Cu	1	ppm Copper(Cu)	ppm	Pb	1 ppm Lead(Pb)
Zn	1	ppm Zinc(Zn)	ppm	Mo	1 ppm Molybdenum(Mo)
Mn	1000	ppm Manganese(Mn)	ppm	Al	0.01% Aluminum(Al)
Ca	0.01	% Calcium(Ca)	%	Fe	0.01% Iron(Fe)
K	0.01	% Potassium(K)	%	Mg	0.01% Magnesium(Mg)
Na	0.01	% Sodium(Na)	%	P	0.01% Phosphorus(P)
Ti	0.01	% Titanium(Ti)	%	Ba	10 ppm Barium(Ba)

PCI SECTION SYSTEM: Jaeka Fraser AZIM MRIDMWALL CR

LAT.GT	SAMPLE	PROJECT	Au	Ag	Cu	Pb	Zn	Mo
9000	1107000	0M000	0M0C	0	15	30	5	20
9000	1107001	0M000	0M0C	0	15	30	5	20
9000	1107002	0M000	0M0C	0	15	30	5	20
9000

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:08:11

PDI lab data file: P9258
AREA: MCCONNELL CR
MAPSHEET NO:
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9258

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

REMARKS:
"COPY OF RESULTS TO W SMITHERINGALE"

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

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

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:08:11 PAGE: 1

	GRID	SAMPLE	PROJECT	Ag PPM	Au1 PPB
	5240N	9780E	9258	0.2	110
	5600N	9620E	9258	<0.2	25
	7050N	9680E	9258	<0.2	20
	7250N	9690E	9258	<0.2	<5
	7320N	10110E	9258	<0.2	<5
	7600N	10160E	9258	<0.2	<5
	7700N	10550E	9258	<0.2	<5
	7750N	10740E	9258	<0.2	<5
	8100N	10190E	9258	<0.2	<5
test	STD AU4		9258		315
	8800N	10550E	9258	<0.2	<5
	8800N	10555E	9258	<0.2	<5
	9750N	9420E	9258	1.0	240
	11150N	9750E	9258	<0.2	<5
	11150N	9750E*	9258	<0.2	<5
test	STD P1		9258	0.2	

END OF LISTING - 16 RECORDS PRINTED Run on: 89:08:11 at 11:35:05

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	11	0	0	0	13
AU1	0	9	0	0	0	13

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	0	13				
SAMP	13	0	11150N	9750N		
PROJ	13	0	9258	9258		
AG	13	0	0.10	1.00	0.18	0.25
AU1	13	0	2.50	240.00	32.12	69.15

END OF SCAN: DATE: 89:08:11 time: 11:35:05 13 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:08:09

PDI lab data file: P9251
AREA: MCCONNELL CR
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9251

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

REMARKS:
"ASSAY ANY AU >1 PPM"
"COPY OF RESULTS TO B SMITHERINGALE"

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

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

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:08:09 PAGE: 1

GRID	SAMPLE		PROJECT	Ag PPM	Au1 PPB
94D16		52028	9251	0.2	5
94D16		52029	9251	<0.2	<5
94D16		52030	9251	0.2	<5
94D16		52031	9251	<0.2	<5
94D16		52032	9251	<0.2	<5
test	STD P1		9251	0.2	
test	STD AU4		9251	445	

END OF LISTING - 7 RECORDS PRINTED Run on: 89:08:09 at 9:05:38

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	3	0	0	0	5
AU1	0	4	0	0	0	5

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCUNNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	5	0	94D16	94D16		
SAMP	0	5				
PROJ	5	0	9251	9251		
AG	5	0	0.10	0.20	0.14	0.06
AU1	5	0	2.50	5.00	3.00	1.12

END OF SCAN: DATE: 89:08:09 time: 9:05:38 5 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:08:04

PDI lab data file: P9293
AREA: MCCONNELL CR
MAPSHEET NO: 94D15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9293

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

REMARKS:
"RESULTS ARE FIRE ASSAY FROM ASSAY LAB"

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

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

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:08:04 PAGE: 1

GRID	SAMPLE	PROJECT	AU PPM
94D15	52115	9293	0.95
94D15	52115*	9293	

END OF LISTING - 2 RECORDS PRINTED Run on: 89:08:04 at 17:11:15

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	% BLNK	NVAL

1 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	1	0	94D15	94D15		
SAMP	0	1				
PROJ	1	0	9293	9293		
AU	1	0	0.95	0.95	0.95	0.00

END OF SCAN: DATE: 89:08:04 time: 17:11:15 1 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CK

DATE: 89:08:22

PDI lab data file: P9278
AREA: MCCONNELL CK
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9278

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

REMARKS:
"ASSAY AU IF OVER 2000 PPB"
"COPY OF RESULTS TO R SMITHERINGALE"
"AU RESULTS IN PPM FROM ASSAY LAB" "AU1 RESULTS IN PPB FROM GEOCHEM LAB"

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

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

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.6-20	A.A. BACKGROUND COR
AU	PPM	29.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ASSORPTION
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CK

DATE: 89:08:22 PAGE: 1

GRID	SAMPLE		PROJECT	Ag PPM	Au PPM	Au1 PPB
94D16	LK	1	9278	<0.2		<5
94D16	LK	2	9278	<0.2		<5
94D16	LK	3	9278	<0.2		<5
94D16	LK	4	9278	<0.2		<5
94D16	4750N	10034L	9278	<0.2		<5
94D16	4790N	10020E	9278	0.2		<5
94D16	4760N	10065E	9278	<0.2		<5
94D16	4875N	9940E	9278	0.2		<5
94D16	4800N	9933E	9278	15		60
94D16	4800N	9933E*	9278	16		80
94D16	4980N	9680E	9278	<0.2		55
94D16	4850N	9958E	9278	3.6		350
94D16	4350N	9990E	9278	35	4.78	
test	STD P1		9278	0.2		
test	STD AG		9278	41		

END OF LISTING - 15 RECORDS PRINTED Run on: 89:08:22 at 9:58:26

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	7	0	0	0	12
AU1	0	8	0	0	1	11

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CK

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	12	0	94D16	94D16		
SAMP	12	0	4350N	LK		
PROJ	12	0	9278	9278		
AG	12	0	0.10	35.00	4.56	10.50
AU	1	11	4.78	4.78	4.78	0.00
AU1	11	1	2.50	350.00	44.09	103.62

END OF SCAN: DATE: 89:08:22 time: 9:58:26 12 RECORDS PROCESSED

********** 123456789 End of printfile P0965gmm 123456789 **********

********** 123456789 End of printfile P0965gmm 123456789 **********

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:08:03

PDI lab data file: P9262
AREA: MCCONNELL CR
MAPSHEET NO: 94D15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9262

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

REMARKS:
"RESULTS ARE FIRE ASSAY FROM ASSAY LAB"
"COPY OF RESULTS TO W SMITHERINGALE"

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

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

	UNITS	WT.G	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3	4HRS	0.2-20	A.A. BACKGROUND COR
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:08:03 PAGE: 1

GRID	SAMPLE	PROJECT	Ag PPM	Au PPM
94D15	52051	9262		0.02
94D15	52052	9262		4.21
94D15	52101	9262	3	<0.01
94D15	52102	9262	6	0.20
94D15	52103	9262	6	<0.01
94D15	52103*	9262		

END OF LISTING - 6 RECORDS PRINTED Run on: 89:08:03 at 14:38:41

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU	0	2	0	0	0	5

1 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	5	0	94D15	94D15		
SAMP	0	5				
PROJ	5	0	9262	9262		
AG	3	2	3.00	6.00	5.00	1.73
AU	5	0	0.01	4.21	0.89	1.86

END OF SCAN: DATE: 89:08:03 time: 14:38:41 5 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCUNNELL CK DATE: 89108125

PDT FOR DATA FILE: PV272
ANALYST: MCCUNNELL CK
PROJECT NO: V239
VENTMART: V239
GEOLOGIST: D. SHEKCHEKKU
LAB PROJECT NO: V272

PLEASE DISTRIBUTE RESULTS TO: GK KS LF EK MG KH LAB

REMARKS:
"AU" RESULTS ARE ONLY TO A SMITHSONIANALYSIS
"MANALYZE =50 FOR ALL FOLLOWING STAGE =50 L INWISE =NO"

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

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

UNITS	ASSAY TYPE	METHOD
AU PPM	30.0 GMS ASTA MCGIA	1MG 3-HCUO AA, SOLVENT EXTRACT.
CU PPM	0.5 HCLO4/HNO3	4MGS 2-HCUO ATOMIC ABSORPTION

PDT GEOCHEM SYSTEM: Data From: V239 MCCUNNELL CK DATE: 89108125 PAGE: 1

GRID	SAMPLE	PROJECT	AU1 PPB	CU PPM
9A01A	L71N0M 9A0EL	V272	<5	12
9A01A	L71N0M 9A0DL	V272	<5	10
9A01A	L71N0M 9A0CL	V272	<5	11
9A01A	L71N0M 9A0BL	V272	<5	11
9A01A	L71N0M 9A0BL	V272	175	14
9A01A	L71N0M 9A0AL	V272	<5	11
9A01A	L71N0M 9A0AL	V272	<5	11
9A01A	L71N0M 91AEL	V272	<5	11
9A01A	L71N0M 91AEL	V272	<5	10
9A01A	L71N0M 91AEL*	V272	<5	18
9A01A	L71N0M 91AEL	V272	<5	10
9A01A	L71N0M 91AEL	V272	<5	24
9A01A	L71N0M 91AEL	V272	<5	16
9A01A	L71N0M 92AEL	V272	340	9
9A01A	L71N0M 92AEL	V272	<5	16
9A01A	L71N0M 93AEL	V272	<5	10
9A01A	L71N0M 93AEL	V272	<5	22
9A01A	L71N0M 93AEL	V272	<5	10
9A01A	L71N0M 93AEL*	V272	<5	8
9A01A	L71N0M 93AEL	V272	<5	17
9A01A	L71N0M 94AEL	V272	<5	11
9A01A	L71N0M 94AEL	V272	<5	22
9A01A	L71N0M 94AEL	V272	<5	10
9A01A	L71N0M 94AEL	V272	<5	13
9A01A	L71N0M 94AEL	V272	200	13
9A01A	L71N0M 94AEL	V272	<5	10
9A01A	L71N0M 95AEL	V272	<5	14
9A01A	L71N0M 95AEL	V272	<5	22
test	STD B3	V272		22
9A01A	L71N0M 95AEL	V272	<5	14
9A01A	L71N0M 95AEL	V272	<5	20
9A01A	L71N0M 95AEL	V272	<5	17
9A01A	L71N0M 96AEL	V272	<5	22
9A01A	L71N0M 96AEL	V272	<5	30
9A01A	L71N0M 96AEL	V272	<5	25
9A01A	L71N0M 96AEL	V272	<5	23
9A01A	L71N0M 96AEL	V272	<5	26
9A01A	L71N0M 96AEL	V272	<5	28
9A01A	L71N0M 96AEL*	V272	<5	28
9A01A	L71N0M 97AEL	V272	<5	18
9A01A	L71N0M 97AEL	V272	<5	25
9A01A	L71N0M 97AEL	V272	<5	22
9A01A	L71N0M 97AEL	V272	<5	32
9A01A	L71N0M 98AEL	V272	<5	14
9A01A	L71N0M 98AEL*	V272	<5	25
9A01A	L71N0M 98AEL	V272	120	23
9A01A	L71N0M 98AEL	V272	<5	18
9A01A	L71N0M 99AEL*	V272	<5	17
9A01A	L71N0M 99AEL	V272	<5	17
9A01A	L71N0M 99AEL	V272	<5	9
9A01A	L71N0M 99AEL	V272	<5	66
9A01A	L71N0M 99AEL	V272	<5	14
9A01A	L71N0M 99AEL	V272	<5	14
9A01A	L71N0M 100AEL	V272	<5	12
9A01A	L71N0M 100AEL	V272	<5	20

PDT GEOCHEM SYSTEM: Data From: V239 MCCUNNELL CK DATE: 89108125 PAGE: 2

GRID	SAMPLE	PROJECT	AU1 PPB	CU PPM
9A01A	L71N0M 100AEL	V272	<5	18
9A01A	L71N0M 100AEL	V272	<5	23
9A01A	L71N0M 100AEL*	V272	<5	24
9A01A	L71N0M 101AEL	V272	<5	19
9A01A	L71N0M 101AEL	V272	<5	15
9A01A	L71N0M 101AEL	V272	200	7
9A01A	L71N0M 101AEL	V272	20	22
9A01A	L71N0M 102AEL	V272	<5	16
9A01A	L71N0M 102AEL	V272	<5	30
9A01A	L71N0M 102AEL	V272	<5	26
9A01A	L71N0M 102AEL	V272	20	20
9A01A	L71N0M 102AEL	V272	<5	20
9A01A	L71N0M 102AEL	V272	<5	18
9A01A	L71N0M 102AEL	V272	20	10
9A01A	L71N0M 9B0EL	V272	<5	15
9A01A	L71N0M 9B0EL	V272	<5	24
9A01A	L71N0M 9B0EL	V272	<5	14
9A01A	L71N0M 9B0EL	V272	<5	19
9A01A	L71N0M 9B0EL	V272	<5	17
9A01A	L71N0M 91AEL	V272	<5	20
9A01A	L71N0M 91AEL	V272	900	17
9A01A	L71N0M 91AEL	V272	40	27
test	STD B1	V272		27
9A01A	L72N0M 91B0EL	V272	5	24
9A01A	L72N0M 92B0EL	V272	<5	10
9A01A	L72N0M 92B0EL	V272	<5	10
9A01A	L72N0M 92B0EL	V272	140	10
9A01A	L72N0M 92B0EL	V272	<5	13
9A01A	L72N0M 93B0EL	V272	5	9
9A01A	L72N0M 93B0EL	V272	15	8
9A01A	L72N0M 93B0EL	V272	<5	12
9A01A	L72N0M 93B0EL	V272	20	20
9A01A	L72N0M 93B0EL*	V272	20	20
9A01A	L72N0M 93B0EL	V272	<5	25
9A01A	L72N0M 94B0EL	V272	<5	15
9A01A	L72N0M 94B0EL	V272	20	23
9A01A	L72N0M 94B0EL	V272	10	21
9A01A	L72N0M 94B0EL	V272	20	18
9A01A	L72N0M 94B0EL	V272	<5	23
9A01A	L72N0M 95B0EL	V272	<5	292
9A01A	L72N0M 95B0EL	V272	<5	25
test	STD B3	V272		22
9A01A	L72N0M 95B0EL	V272	<5	22
9A01A	L72N0M 95B0EL	V272	<5	26
9A01A	L72N0M 95B0EL	V272	80	23
9A01A	L72N0M 96B0EL	V272	<5	30
9A01A	L72N0M 96B0EL	V272	<5	16
9A01A	L72N0M 96B0EL	V272	20	16
9A01A	L72N0M 96B0EL	V272	<5	14
9A01A	L72N0M 96B0EL*	V272	<5	19
9A01A	L72N0M 97B0EL	V272	<5	17
9A01A	L72N0M 97B0EL	V272	<5	42
9A01A	L72N0M 98B0EL	V272	<5	33
9A01A	L72N0M 98B0EL	V272	<5	20

PDT GEOCHEM SYSTEM: Data From: V239 MCCUNNELL CK DATE: 89108125 PAGE: 3

GRID	SAMPLE	PROJECT	AU1 PPB	CU PPM
9A01A	L72N0M 98B0EL	V272	<5	17
9A01A	L72N0M 98B0EL	V272	<5	14
9A01A	L72N0M 98B0EL	V272	5	14
9A01A	L72N0M 99B0EL	V272	925	50
9A01A	L72N0M 99B0EL	V272	<5	25
9A01A	L72N0M 99B0EL*	V272	925	25
9A01A	L72N0M 99B0EL	V272	<5	23
9A01A	L72N0M 99B0EL	V272	<5	15
9A01A	L72N0M 100B0EL	V272	150	19
9A01A	L72N0M 100B0EL	V272	<5	20
9A01A	L72N0M 100B0EL	V272	10	26
9A01A	L72N0M 101B0EL	V272	<5	25
9A01A	L72N0M 101B0EL	V272	<5	26
9A01A	L72N0M 101B0EL	V272	1300	19
test	STD B1	V272		22
9A01A	L72N0M 101B0EL	V272	60	56
9A01A	L72N0M 101B0EL	V272	925	925
9A01A	L72N0M 101B0EL	V272	350	18
9A01A	L72N0M 102B0EL	V272	<5	22
9A01A	L72N0M 102B0EL	V272	<5	22
9A01A	L72N0M 102B0EL	V272	<5	17
9A01A	L73N0M 9A0EL	V272	<5	14
9A01A	L73N0M 9A0EL	V272	<5	31
9A01A	L73N0M 9A0EL*	V272	925	230
9A01A	L73N0M 9A0EL	V272	<5	16
9A01A	L73N0M 91AEL	V272	<5	9
9A01A	L73N0M 91AEL	V272	<5	24
9A01A	L73N0M 91AEL	V272	10	16
9A01A	L73N0M 91BEL	V272	<5	17
9A01A	L73N0M 91BEL	V272	<5	13
9A01A	L73N0M 92AEL	V272	10	18
9A01A	L73N0M 92AEL	V272	2	29
9A01A	L73N0M 92AEL	V272	10	19
9A01A	L73N0M 92AEL	V272	20	17
9A01A	L73N0M 93AEL	V272	2	67
9A01A	L73N0M 93AEL	V272	100	26
9A01A	L73N0M 93AEL	V272	20	20
9A01A	L73N0M 93AEL	V272	10	25
9A01A	L73N0M 94AEL	V272	<5	26
9A01A	L73N0M 94AEL	V272	<5	40
9A01A	L73N0M 94AEL*	V272	5	62
9A01A	L73N0M 94AEL	V272	<5	20
9A01A	L73N0M 94AEL	V272	5	67
9A01A	L73N0M 94AEL	V272	<5	53
9A01A	L73N0M 94AEL	V272	20	140
9A01A	L73N0M 95AEL	V272	10	161
9A01A	L73N0M 95AEL	V272	<5	20
9A01A	L73N0M 95AEL	V272	<5	40
9A01A	L73N0M 95AEL	V272	<5	48
9A01A	L73N0M 95AEL	V272	<5	51
9A01A	L73N0M 95AEL	V272	<5	32
9A01A	L73N0M 95AEL*	V272	<5	33
9A01A	L73N0M 96AEL	V272	20	15

PDT GEOCHEM SYSTEM: Data From: V239 MCCUNNELL CK DATE: 89108125 PAGE: 4

GRID	SAMPLE	PROJECT	AU1 PPB	CU PPM
9A01A	L73N0M 96AEL	V272	15	17
9A01A	L73N0M 96AEL	V272	5	20
9A01A	L73N0M 96AEL	V272	10	21
9A01A	L73N0M 97AEL	V272	<5	28
9A01A	L73N0M 97AEL	V272	<5	430
9A01A	L73N0M 97AEL	V272	<5	20
9A01A	L73N0M 98AEL	V272	<5	17
9A01A	L73N0M 98AEL*	V272	<5	17
9A01A	L73N0M 98AEL	V272	<5	25
9A01A	L73N0M 98AEL	V272	<5	25
9A01A	L73N0M 99AEL	V272	<5	19
9A01A	L73N0M 99AEL	V272	<5	21
9A01A	L73N0M 99AEL	V272	115	22
9A01A	L73N0M 99AEL*	V272	<5	24
9A01A	L73N0M 99AEL	V272	<5	29
9A01A	L73N0M 99AEL	V272	10	29
9A01A	L73N0M 99AEL	V272	20	27
9A01A	L73N0M 99AEL	V272	25	22
test	STD B1	V272		22
9A01A	L73N0M 99AEL	V272	400	24
9A01A	L73N0M 100AEL	V272	<5	23
9A01A	L73N0M 100AEL	V272	<5	27
9A01A	L73N0M 100AEL	V272	<5	32
9A01A	L73N0M 100AEL	V272	<5	23
9A01A	L73N0M 100AEL	V272	<5	41
9A01A	L73N0M 101AEL	V272	<5	36
9A01A	L73N0M 101AEL	V272	<5	32
9A01A	L73N0M 101AEL	V272	<5	7
9A01A	L73N0M 101AEL*	V272	<5	9
9A01A	L73N0M 101AEL	V272	10	34
9A01A	L73N0M 101AEL	V272	<5	45
9A01A	L73N0M 102AEL	V272	<5	29
9A01A	L73N0M 102AEL	V272	<5	28
9A01A	L73N0M 102AEL	V272	<5	25
9A01A	L74N0M 9A0EL	V272	<5	17
9A01A	L74N0M 9A0EL	V272	<5	15
9A01A	L74N0M 9A0EL	V272	<5	26
9A01A	L74N0M 9A0EL*	V272	<5	25
9A01A	L74N0M 9A0EL	V272	<5	28
9A01A	L74N0M 91AEL	V272	<5	17
9A01A	L74N0M 91AEL	V272	<5	26
9A01A	L74N0M 91AEL	V272	<5	28
9A01A	L74N0M 91AEL	V272	<5	28
9A01A	L74N0M 91AEL	V272	<5	14
9A01A	L74N0M 91AEL	V272	<5	19
9A01A	L74N0M 91AEL*	V272	<5	17
9A01A	L74N0M 91AEL	V272	<5	40
9A01A	L74N0M 92AEL	V272	<5	37
9A01A	L74N0M 92AEL	V272	<5	25
9A01A	L74N0M 93AEL	V272	<5	30
9A01A	L74N0M 93AEL	V272	<5	20
9A01A	L74N0M 95AEL	V272	45	24
9A01A	L74N0M 95AEL	V272	10	34
9A01A	L74N0M 95AEL	V272	10	24
9A01A	L74N0M 95AEL	V272	50	26

PDT GEOCHEM SYSTEM: Data From: V239 MCCUNNELL CK DATE: 89108125 PAGE: 5

GRID	SAMPLE	PROJECT	AU1 PPB	CU PPM
9A01A	L74N0M 95AEL	V272	<5	32
9A01A	L74N0M 95AEL*	V272	<5	21
9A01A	L74N0M 95AEL	V272	<5	21
9A01A	L74N0M 96AEL	V272	<5	17
9A01A	L74N0M 96AEL	V272	15	17
9A01A	L74N0M 96AEL	V272	<5	21
9A01A	L74N0M 96AEL	V272	<5	16
9A01A	L74N0M 97AEL	V272	<5	18
9A01A	L74N0M 97AEL	V272	<5	18
9A01A	L74N0M 97AEL	V272	<5	18
test	STD B1	V272		22
9A01A	L74N0M 97AEL	V272	15	50
9A01A	L74N0M 98AEL	V272	20	51
9A01A	L74N0M 98AEL	V272	10	106
9A01A	L74N0M 98AEL*	V272	20	106
9A01A	L74N0M 98AEL	V272	<5	16
9A01A	L74N0M 98AEL	V272	<5	36
9A01A	L74N0M 99AEL	V272	<5	13
9A01A	L74N0M 99AEL	V272	<5	35
9A01A	L74N0M 99AEL*	V272	<5	44
9A01A	L74N0M 99AEL	V272	10	23
9A01A	L74N0M 99AEL	V272	<5	69
9A01A	L74N0M 100AEL	V272	925	925
9A01A	L74N0M 100AEL	V272	925	925
9A01A	L74N0M 100AEL	V272	<5	20
9A01A	L74N0M 100AEL	V272	<5	15
9A01A	L74N0M 100AEL	V272	<5	29
9A01A	L74N0M 101AEL	V272	10	45
9A01A	L74N0M 101AEL	V272	<5	61
test	STD B1	V272		22
9A01A	L74N0M 101AEL	V272	5	37
9A01A	L74N0M 101AEL	V272	<5	37
9A01A	L74N0M 101AEL	V272	<5	20
9A01A	L74N0M 102AEL	V272	<5	14
9A01A	L74N0M 102AEL	V272	<5	18
9A01A	L74N0M 102AEL*	V272	10	15
test	STD AU5	V272	475	
test	STD AU5	V272	425	
test	STD AU5	V272	425	
test	STD AU5	V272	450	
test	STD AU5	V272	450	

END OF LISTING = 272 RECORDS PRINTED RUN ON: 89108125 AT 16:01:15

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted

ELEMENT	NSS	LDL	HI	L	HLNK	TVAL
AU1	5	1.5	0	0	0	2.5
CU	2	0	0	0	0	2.5

33 records skipped: tests, duplicate analysis

SUMMARY OF GEOCHEM DATA: V239 MCCUNNELL CK

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	239	0	VALUE	VALUE		
SAMP	239	0	L74N0M	L74N0M		
PROJ	239	0	V272	V272		
AU1	239	5	2.00	1300.00	24.36	114.38
CU	239	3	7.00	430.00	30.00	41.54

END OF SCAN: DATE: 89108125 TIME: 16:01:15 239 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:09:07

PDI lab data file: P9351
AREA: MCCONNELL CR
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9351

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

REMARKS:
"ASSAY >2000 PPB AU"
"COPY OF RESULTS TO W SMITHERINGALE"
"AU1 RESULTS IN PPB; AU RESULTS IN PPM BY FIRE ASSAY"

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
AU	PPM	25.0	FIRE ASSAY	45MIN	0.01-1000	ATOMIC ABSORPTION
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:09:07 PAGE: 1

GRID	SAMPLE	PROJECT	Au PPM	Au1 PPB
94D16	52053	9351	44.2	
94D16	52076	9351		95
94D16	52077	9351		40
94D16	52078	9351	2.87	
94D16	52079	9351		35
94D16	52080	9351		125
94D16	52081	9351		210
94D16	52116	9351		290
94D16	52117	9351	12.0	
94D16	52117*	9351		
94D16	52118	9351		5
94D16	52119	9351		5
94D16	52120	9351	2.42	
94D16	52121	9351		40
94D16	52122	9351		<5
94D16	52123	9351	2.38	
94D16	52123*	9351		

END OF LISTING - 17 RECORDS PRINTED Run on: 89:09:07 at 15:21:16

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	% BLNK	NVAL
AU1	0	1	0	0	5	10

2 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	15	0	94D16	94D16		
SAMP	0	15				
PROJ	15	0	9351	9351		
AU	5	10	2.38	44.20	12.77	18.04
AU1	10	5	2.50	290.00	84.75	97.47

END OF SCAN: DATE: 89:09:07 time: 15:21:16 15 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:10:13

PDI lab data file: P9352
AREA: MCCONNELL CR
MAPSHEET NO: 94D16
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9352

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

REMARKS:
"AU WILL ANALYZED 3 TIMES IN PPB"
"COPY OF RESULTS TO W SMITHERINGALE"

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
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:10:13 PAGE: 1

GRID	SAMPLE		PROJECT	Au1 PPB	Au-A PPB	Au-B PPB
94D16		7051	9352	40	450	45
94D16		7052	9352	<5	75	80
94D16		7053	9352	<5	60	40
94D16		7054	9352	75	590	40
94D16		7055	9352	75	<5	90
94D16		7056	9352	40	40	30
94D16		7057	9352	45	<5	15
94D16		7058	9352	125	<5	40
94D16		7059	9352	45	<5	<5
94D16		7059*	9352	25	<5	NSS
94D16		7060	9352	15	115	5
94D16		7061	9352	<5	400	65
94D16		7062	9352	10	10	<5
94D16		7063	9352	110	10	<5
94D16		7064	9352	25	40	130
94D16		7065	9352	35	<5	<5
94D16		7066	9352	<5	225	<5
94D16		7067	9352	<5	<5	70
94D16		7068	9352	<5	30	135
94D16		7068*	9352	155	<5	90
94D16		7069	9352	<5	<5	350
94D16		7070	9352	15	<5	30
94D16		7071	9352	255	<5	150
94D16		7072	9352	<5	205	15
94D16		7073	9352	<5	<5	650
94D16		7074	9352	<5	10	155
94D16		7075	9352	<5	<5	15
94D16		7076	9352	530	25	15
94D16		7077	9352	110	15	20
test	STD AU5		9352	500	470	450
94D16		7078	9352	140	220	100
94D16		7079	9352	140	<5	285
94D16		7080	9352	<5	<5	<5
94D16		7081	9352	100	40	5
94D16		7082	9352	<5	<5	<5
94D16		7082*	9352	<5	5	30

END OF LISTING - 36 RECORDS PRINTED Run on: 89:10:13 at 11:50:52

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AU1	0	13	0	0	0	32
AU-A	0	14	0	0	0	32
AU-B	0	7	0	0	0	32

4 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	32	0	94D16	94D16		
SAMP	0	32				
PROJ	32	0	9352	9352		
AU-A	32	0	2.50	590.00	81.09	147.08
AU-B	32	0	2.50	650.00	81.02	132.16
AU1	32	0	2.50	530.00	61.33	104.04

END OF SCAN: DATE: 89:10:13 time: 11:50:52 32 RECORDS PROCESSED

PLACER DOME INC (HUNKEDOVER LABORATORY)
GEOCHEMICAL DATA LISTING# V29 MCCONNELL CR

DATE: 89/11/03

PET IRG ANSA FIRE/ PX956
ANALYST NO: MCCONNELL CR
PERTHITE: 0/20
PROJECT NO: BIOGEOCHEMIQ
LAB PROJECT NO: 4359

PLEASE DISTRIBUTE RESULTS TO: GS WS LR EK MC RH LAB

REMARKS:
PLEASE DO ANALYSIS ON ALL SAMPLES UNLESS <NOT>
REQUESTED BELOW. ENTER 0 IF NO ANALYSIS

REMARKS ANALYSIS REQUEST ARE FOR GEOCHEM LAB AND LISTED BELOW:
<NO> ANALYSIS FOR CU,PB,ZN,AG,AS,SB,BI,MO,NI,CO,CD,FE,MN
<NO> ANALYSIS FOR CU,PB,ZN,AG,AS,SB,BI,MO,NI,CO,CD,FE,MN

REMARKS: PERCENTAGE LISTED<MEAN> THAT WERE ANALYZED FOR REFERENCE.
<NO> ANALYSIS FOR CU,PB,ZN,AG,AS,SB,BI,MO,NI,CO,CD,FE,MN

<NOT> ATT ATTACK <ZERO>	TIME	ANAL.	METHOD
A1 PPM 0.5 AQUA REGIA	0001	PX956	1 M HCL/BACKGROUND COR
B1 PPM 0.5 AQUA REGIA	0001	PX956	1 M HCL
C1 PPM 0.5 AQUA REGIA	0001	PX956	PYRO.ON.SOLVENT/
D1 PPM 0.5 HCL/HNO3	0001	PX956	PYRO.ON.SOLVENT/
E1 PPM 0.5 HCL/HNO3	0001	PX956	PYRO.ON.SOLVENT/

PIE GEOCHEM SYSTEM: Data Frame V29 MCCONNELL CR

DATE: 89/11/03 PAGE: 1

GRID	SAMPLE	PROJECT	A1	B1	C1	D1	E1
96E10	L2700N	96E10	9356	0.0	0	0.0	0
96E10	L2800N	96E10	9356	0.0	0	0.0	0
96E10	L2900N	96E10	9356	0.0	0	0.0	0
96E10	L3000N	96E10	9356	0.0	0	0.0	0
96E10	L3100N	96E10	9356	0.0	0	0.0	0
96E10	L3200N	96E10	9356	0.0	0	0.0	0
96E10	L3300N	96E10	9356	0.0	0	0.0	0
96E10	L3400N	96E10	9356	0.0	0	0.0	0
96E10	L3500N	96E10	9356	0.0	0	0.0	0
96E10	L3600N	96E10	9356	0.0	0	0.0	0
96E10	L3700N	96E10	9356	0.0	0	0.0	0
96E10	L3800N	96E10	9356	0.0	0	0.0	0
96E10	L3900N	96E10	9356	0.0	0	0.0	0
96E10	L4000N	96E10	9356	0.0	0	0.0	0
96E10	L4100N	96E10	9356	0.0	0	0.0	0
96E10	L4200N	96E10	9356	0.0	0	0.0	0
96E10	L4300N	96E10	9356	0.0	0	0.0	0
96E10	L4400N	96E10	9356	0.0	0	0.0	0
96E10	L4500N	96E10	9356	0.0	0	0.0	0
96E10	L4600N	96E10	9356	0.0	0	0.0	0
96E10	L4700N	96E10	9356	0.0	0	0.0	0
96E10	L4800N	96E10	9356	0.0	0	0.0	0
96E10	L4900N	96E10	9356	0.0	0	0.0	0
96E10	L5000N	96E10	9356	0.0	0	0.0	0
96E10	L5100N	96E10	9356	0.0	0	0.0	0
96E10	L5200N	96E10	9356	0.0	0	0.0	0
96E10	L5300N	96E10	9356	0.0	0	0.0	0
96E10	L5400N	96E10	9356	0.0	0	0.0	0
96E10	L5500N	96E10	9356	0.0	0	0.0	0
96E10	L5600N	96E10	9356	0.0	0	0.0	0
96E10	L5700N	96E10	9356	0.0	0	0.0	0
96E10	L5800N	96E10	9356	0.0	0	0.0	0
96E10	L5900N	96E10	9356	0.0	0	0.0	0
96E10	L6000N	96E10	9356	0.0	0	0.0	0
96E10	L6100N	96E10	9356	0.0	0	0.0	0
96E10	L6200N	96E10	9356	0.0	0	0.0	0
96E10	L6300N	96E10	9356	0.0	0	0.0	0
96E10	L6400N	96E10	9356	0.0	0	0.0	0
96E10	L6500N	96E10	9356	0.0	0	0.0	0
96E10	L6600N	96E10	9356	0.0	0	0.0	0
96E10	L6700N	96E10	9356	0.0	0	0.0	0
96E10	L6800N	96E10	9356	0.0	0	0.0	0
96E10	L6900N	96E10	9356	0.0	0	0.0	0
96E10	L7000N	96E10	9356	0.0	0	0.0	0
96E10	L7100N	96E10	9356	0.0	0	0.0	0
96E10	L7200N	96E10	9356	0.0	0	0.0	0
96E10	L7300N	96E10	9356	0.0	0	0.0	0
96E10	L7400N	96E10	9356	0.0	0	0.0	0
96E10	L7500N	96E10	9356	0.0	0	0.0	0
96E10	L7600N	96E10	9356	0.0	0	0.0	0
96E10	L7700N	96E10	9356	0.0	0	0.0	0
96E10	L7800N	96E10	9356	0.0	0	0.0	0
96E10	L7900N	96E10	9356	0.0	0	0.0	0
96E10	L8000N	96E10	9356	0.0	0	0.0	0
96E10	L8100N	96E10	9356	0.0	0	0.0	0
96E10	L8200N	96E10	9356	0.0	0	0.0	0
96E10	L8300N	96E10	9356	0.0	0	0.0	0
96E10	L8400N	96E10	9356	0.0	0	0.0	0
96E10	L8500N	96E10	9356	0.0	0	0.0	0
96E10	L8600N	96E10	9356	0.0	0	0.0	0
96E10	L8700N	96E10	9356	0.0	0	0.0	0
96E10	L8800N	96E10	9356	0.0	0	0.0	0
96E10	L8900N	96E10	9356	0.0	0	0.0	0
96E10	L9000N	96E10	9356	0.0	0	0.0	0
96E10	L9100N	96E10	9356	0.0	0	0.0	0
96E10	L9200N	96E10	9356	0.0	0	0.0	0
96E10	L9300N	96E10	9356	0.0	0	0.0	0
96E10	L9400N	96E10	9356	0.0	0	0.0	0
96E10	L9500N	96E10	9356	0.0	0	0.0	0
96E10	L9600N	96E10	9356	0.0	0	0.0	0
96E10	L9700N	96E10	9356	0.0	0	0.0	0
96E10	L9800N	96E10	9356	0.0	0	0.0	0
96E10	L9900N	96E10	9356	0.0	0	0.0	0
96E10	L10000N	96E10	9356	0.0	0	0.0	0
96E10	L10100N	96E10	9356	0.0	0	0.0	0
96E10	L10200N	96E10	9356	0.0	0	0.0	0
96E10	L10300N	96E10	9356	0.0	0	0.0	0
96E10	L10400N	96E10	9356	0.0	0	0.0	0
96E10	L10500N	96E10	9356	0.0	0	0.0	0
96E10	L10600N	96E10	9356	0.0	0	0.0	0
96E10	L10700N	96E10	9356	0.0	0	0.0	0
96E10	L10800N	96E10	9356	0.0	0	0.0	0
96E10	L10900N	96E10	9356	0.0	0	0.0	0
96E10	L11000N	96E10	9356	0.0	0	0.0	0
96E10	L11100N	96E10	9356	0.0	0	0.0	0
96E10	L11200N	96E10	9356	0.0	0	0.0	0
96E10	L11300N	96E10	9356	0.0	0	0.0	0
96E10	L11400N	96E10	9356	0.0	0	0.0	0
96E10	L11500N	96E10	9356	0.0	0	0.0	0
96E10	L11600N	96E10	9356	0.0	0	0.0	0
96E10	L11700N	96E10	9356	0.0	0	0.0	0
96E10	L11800N	96E10	9356	0.0	0	0.0	0
96E10	L11900N	96E10	9356	0.0	0	0.0	0
96E10	L12000N	96E10	9356	0.0	0	0.0	0
96E10	L12100N	96E10	9356	0.0	0	0.0	0
96E10	L12200N	96E10	9356	0.0	0	0.0	0
96E10	L12300N	96E10	9356	0.0	0	0.0	0
96E10	L12400N	96E10	9356	0.0	0	0.0	0
96E10	L12500N	96E10	9356	0.0	0	0.0	0
96E10	L12600N	96E10	9356	0.0	0	0.0	0
96E10	L12700N	96E10	9356	0.0	0	0.0	0
96E10	L12800N	96E10	9356	0.0	0	0.0	0
96E10	L12900N	96E10	9356	0.0	0	0.0	0
96E10	L13000N	96E10	9356	0.0	0	0.0	0
96E10	L13100N	96E10	9356	0.0	0	0.0	0
96E10	L13200N	96E10	9356	0.0	0	0.0	0
96E10	L13300N	96E10	9356	0.0	0	0.0	0
96E10	L13400N	96E10	9356	0.0	0	0.0	0
96E10	L13500N	96E10	9356	0.0	0	0.0	0
96E10	L13600N	96E10	9356	0.0	0	0.0	0
96E10	L13700N	96E10	9356	0.0	0	0.0	0
96E10	L13800N	96E10	9356	0.0	0	0.0	0
96E10	L13900N	96E10	9356	0.0	0	0.0	0
96E10	L14000N	96E10	9356	0.0	0	0.0	0
96E10	L14100N	96E10	9356	0.0	0	0.0	0
96E10	L14200N	96E10	9356	0.0	0	0.0	0
96E10	L14300N	96E10	9356	0.0	0	0.0	0
96E10	L14400N	96E10	9356	0.0	0	0.0	0
96E10	L14500N	96E10	9356	0.0	0	0.0	0

PIE GEOCHEM SYSTEM: Data Frame V29 MCCONNELL CR

DATE: 89/11/03 PAGE: 2

GRID	SAMPLE	PROJECT	A1	B1	C1	D1	E1
96E10	L2700N	96E10	9356	0.0	0	0.0	0
96E10	L2800N	96E10	9356	0.0	0	0.0	0
96E10	L2900N	96E10	9356	0.0	0	0.0	0
96E10	L3000N	96E10	9356	0.0	0	0.0	0
96E10	L3100N	96E10	9356	0.0	0	0.0	0
96E10	L3200N	96E10	9356	0.0	0	0.0	0
96E10	L3300N	96E10	9356	0.0	0	0.0	0
96E10	L3400N	96E10	9356	0.0	0	0.0	0
96E10	L3500N	96E10	9356	0.0	0	0.0	0
96E10	L3600N	96E10	9356	0.0	0	0.0	0
96E10	L3700N	96E10	9356	0.0	0	0.0	0
96E10	L3800N	96E10	9356	0.0	0	0.0	0
96E10	L3900N	96E10	9356	0.0	0	0.0	0
96E10	L4000N	96E10	9356	0.0	0	0.0	0
96E10	L4100N	96E10	9356	0.0	0	0.0	0
96E10	L4200N	96E10	9356	0.0	0	0.0	0
96E10	L4300N	96E10	9356	0.0	0	0.0	0
96E10	L4400N	96E10	9356	0.0	0	0.0	0
96E10	L4500N	96E10	9356	0.0	0	0.0	0
96E10	L4600N	96E10	9356	0.0	0	0.0	0
96E10	L4700N	96E10	9356	0.0	0	0.0	0
96E10	L4800N	96E10	9356	0.0	0	0.0	0
96E10	L4900N	96E10	9356	0.0	0	0.0	0
96E10	L5000N	96E10	9356	0.0	0	0.0	0
96E10	L5100N	96E10	9356	0.0	0	0.0	0
96E10	L5200N	96E10	9356	0.0	0	0.0	0
96E10	L5300N	96E10	9356	0.0	0	0.0	0
96E10	L5400N	96E10	9356	0.0	0	0.0	0
96E10	L5500N	96E10	9356	0.0	0	0.0	0
96E10	L5600N	96E10	9356	0.0	0	0.0	0
96E10	L5700N	96E10	9356	0.0	0	0.0	0
96E10	L5800N	96E10	9356	0.0	0	0.0	0
96E10	L5900N	96E10	9356	0.0	0	0.0	0
96E10	L6000N	96E10	9356	0.0	0	0.0	0
96E10	L6100N	96E10	9356	0.0	0	0.0	0
96E10	L6200N	96E10	9356	0.0	0	0.0	0
96E10	L6300N	96E10	9356	0.0	0	0.0	0
96E10	L6400N	96E10	9356	0.0	0	0.0	0
96E10	L6500N	96E10	9356	0.0	0	0.0	0
96E10	L6600N	96E10	9356	0.0	0	0.0	0
96E10	L6700N	96E10	9356	0.0	0	0.0	0
96E10	L6800N	96E10	9356	0.0	0	0.0	0
96E10	L6900N	96E10	9356	0.0	0	0.0	0
96E10	L7000N	96E10	9356	0.0	0	0.0	0
96E10	L7100N	96E10	9356	0.0	0	0.0	0
96E10	L7200N	96E10	9356	0.0	0	0.0	0
96E10	L7300N	96E10	9356	0.0	0	0.0	0
96E10	L7400N	96E10	9356	0.0	0	0.0	0
96E10	L7500N	96E10	9356	0.0	0	0.0	0
96E10	L7600N	96E10	9356	0.0	0	0.0	0
96E10	L7700N	96E10	9356	0.0	0	0.0	0
96E10	L7800N	96E10	9356	0.0	0	0.0	0
96E10	L7900N	96E10	9356	0.0	0	0.0	0
96E10	L8000N	96E10	9356	0.0	0	0.0	0
96E10	L8100N	96E10	9356	0.0	0	0.0	0
96E10	L8200N	96E10	9356	0.0	0	0.0	0
96E10	L8300N	96E10	9356	0.0	0	0.0	0
96E10	L8400N	96E10	9356	0.0	0	0.0	0
96E10	L8500N	96E10	9356	0.0	0	0.0	0
96E10	L8600N	96E10	9356	0.0	0	0.0	0
96E10	L8700N	96E10	9356	0.0	0	0.0	0
96E10	L8800N	96E10	9356	0.0	0	0.0	0
96E10	L8900N	96E10	9356	0.0	0	0.0	0
96E10	L9000N	96E10	9356	0.0	0	0.0	0
96E10	L9100N	96E10	9356	0.0	0	0.0	0
96E10	L9200N	96E10	9356	0.0	0	0.0	0
96E10	L9300N	96E10	9356	0.0	0	0.0	0
96E10	L9400N	96E10	9356	0.0	0	0.0	0
96E10	L9500N	96E10	9356	0.0	0	0.0	0
96E10	L9600N	96E10	9356	0.0	0	0.0	0
96E10	L9700N	96E10	9356	0.0	0	0.0	0
96E10	L9800N	96E10	9356	0.0	0	0.0	0
96E10	L9900N	96E10	9356	0.0	0	0.0	0
96E10	L10000N	96E10	9356	0.0	0	0.0	0
96E10	L10100N	96E10	9356	0.0	0	0.0	0
96E10	L10200N	96E10	9356	0.0	0	0.0	0
96E10	L10300N	96E10	9356	0.0	0	0.0	0
96E10	L10400N	96E10	9356	0.0	0	0.0	0
96E10	L10500N	96E10	9356	0.0	0	0.0	0
96E10	L10600N	96E10	9356	0.0	0	0.0	0
96E10	L10700N	96E10	9356	0.0	0	0.0	0
96E10	L10800N	96E10	9356	0.0	0	0.0	0
96E10	L10900N	96E10	9356	0.0	0	0.0	0
96E10	L11000N	96E10	9356	0.0	0	0.0	0
96E10	L11100N	96E10	9356	0.0	0	0.0	0
96E10	L11200N	96E10	9356	0.0	0	0.0	0
96E10	L11300N	96E10	9356	0.0	0	0.0	0
96E10	L11400N	96E10	9356	0.0	0	0.0	0
96E10	L11500N	96E10	9356	0.0	0	0.0	0
96E10	L11600N	96E10	9356	0.0	0	0.0	0
96E10	L11700N	96E10	9356	0.0	0	0.0	0
96E10	L11800N	96E10	9356	0.0	0	0.0	0
96E10	L11900N	96E10	9356	0.0	0	0.0	0
96E10	L12000N	96E10	9356	0.0	0	0.0	0
96E10	L12100N	96E10	9356	0.0	0	0.0	0
96E10	L12200N	96E10	9356	0.0	0	0.0	0
96E10	L12300N	96E10	9356	0.0	0	0.0	0
96E10	L12400N	96E10	9356	0.0	0	0.0	0
96E10	L12500N	96E10	9356	0.0	0	0.0	0
96E10	L12600N	96E10	9356	0.0	0	0.0	0
96E10	L12700N	96E10	9356	0.0	0	0.0	0
96E10	L12800N	96E10	9356	0.0	0	0.0	0
96E10	L12900N	96E10	9356	0.0	0	0.0	0
96E10	L13000N	96E10	9356	0.0	0	0.0	0
96E10	L13100N	96E10	9356	0.0	0	0.0	0
96E10	L13200N	96E10	9356	0.0	0	0.0	0
96E10	L13300N	96E10	9356	0.0	0	0.0	0
96E10	L13400N	96E10	9356	0.0	0	0.0	0
96E10	L13500N	96E10	9356	0.0	0	0.0	0
96E10	L13600N	96E10	9356	0.0	0	0.0	0
96E10	L13700N	96E10	9356	0.0	0	0.0	0
96E10	L13800N	96E10	9356	0.0	0	0.0	0
96E10	L13900N	96E10	9356	0.0	0	0.0	0
96E10	L14000N	96E10	9356	0.0	0	0.0	0
96E10	L14100N	96E10	9356	0.0	0	0.0	0
96E10	L14200N	96E10	9356	0.0	0	0.0	0
96E10	L14300N	96E10	9356	0.0	0	0.0	0
96E10	L14400N	96E10	9356	0.0	0	0.0	0
96E10	L14500N	96E10	9356	0.0	0	0.0	0

PIE GEOCHEM SYSTEM: Data Frame V29 MCCONNELL CR

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GRID	SAMPLE	PROJECT	A1	B1	C1	D1	E1
96E10	L2700N	96E10	9356	0.0	0	0.0	0
96E10	L2800N	96E10	9356	0.0	0	0.0	0
96E10	L2900N	96E10	9356	0.0	0	0.0	0
96E10	L3000N	96E10	9356	0.0	0	0.0	0
96E10	L3100N	96E10	9356	0.0	0	0.0	0
96E10	L3200N	96E10	9356	0.0	0	0.0	0
96E10	L3300N	96E10	9356	0.0	0	0.0	0
96E10	L3400N	96E10	9356	0.0	0	0.0	0
96E10	L3500N	96E10	9356	0.0	0	0.0	0
96E10	L3600N	96E10	9356	0.0	0	0.0	0
96E10	L3700N	96E10	9356	0.0	0	0.0	0
96E10	L3800N	96E10	9356	0.0	0	0.0	0
96E10	L3900N	96E10	9356	0.0	0	0.0	0
96E10	L4000N	96E10	9356	0.0	0	0.0	0
96E10	L4100N	96E10	9356	0.0	0	0.0	0
96E10	L4200N	96E10	9356	0.0	0	0.0	0
96E10	L4300N	96E10	9356	0.0	0	0.0	0
96E10	L4400N	96E10	9356	0.0	0	0.0	0
96E10	L4500N	96E10	9356	0.0	0	0.0	0
96E10	L4600N	96E10	9356	0.0	0	0.0	0
96E10	L4700N	96E10	9356	0.0	0	0.0	0
96E10	L4800N	96E10	9356	0.0	0	0.0	0
96E10	L4900N	96E10	9356	0.0	0	0.0	0
96E10	L5000N	96E10	9356	0.0	0	0.0	0
96E10	L5100N	96E10	9356	0.0	0	0.0	0
96E10	L5200N	96E10	9356	0.0	0	0.0	0
96E10	L5300N	96E10	9356	0.0	0	0.0	0
96E10	L5400N	96E10	9356	0.0	0	0.0	0
96E10	L5500N	96E10	9356	0.0	0	0.0	0
96E10	L5600N	96E10	9356	0.0	0	0.0	0
96E10	L5700N	96E10	9356	0.0	0	0.0	0
96E10	L5800N	96E10	9356	0.0	0	0.0	0
96E10	L5900N	96E10	9356	0.0	0	0.0	0
96E10	L6000N	96E10	9356	0.0	0	0.0	0
96E10	L6100N	96E10	9356	0.0	0	0.0	0
96E10	L6200N	96E10	9356	0.0	0	0.0	0
96E10	L6300N	96E10	9356	0.0	0	0.0	0
96E10	L6400N	96E10	9356	0.0	0	0.0	0
96E10	L6500N	96E10	9356	0.0	0	0.0	0
96E10	L6600N	96E10	9356	0.0	0	0.0	0
96E10	L6700N	96E10	9356	0.0	0	0.0	0
96E10	L6800N	96E10	9356	0.0	0	0.0	0
96E10	L6900N	96E10	9356	0.0	0	0.0	0
96E10	L7000N	96E10	9356	0.0	0	0.0	0
96E10	L7100N	96E10	9356	0.0	0	0.0	0
96E10	L7200N	96E10	9356	0.0	0	0.0	0
96E10	L7300N	96E10	9356	0.0	0	0.0	0
96E10	L7400N	96E10	9356	0.0	0	0.0	0
96E10	L7500N	96E10	9356	0.0	0	0.0	0
96E10	L7600N	96E10	9356	0.0	0	0.0	0
96E10	L7700N	96E10	9356	0.0	0	0.0	0
96E10	L7800N	96E10	9356	0.0	0	0.0	0
96E10	L7900N	96E10	9356	0.0	0	0.0	0
96E10	L8000N	96E10	9356	0.0	0	0.0	0
96E10	L8100N	96E10	9356	0.0	0	0.0	0
96E10	L8200N	96E10	9356	0.0	0	0.0	0
96E10	L8300N	96E10	9356	0.0	0	0.0	0
96E10	L8400N	96E10	9356	0.0	0	0.0	0
96E10	L8500N	96E10	9356	0.0	0	0.0	0
96E10	L8600N	96E10	9356	0.0	0	0.0	0
96E10	L8700N	96E10	9356	0.0	0	0.0	0
96E10	L8800N	96E10	9356	0.0	0	0.0	0
96E10	L8900N	96E10	9356	0.0	0	0.0	0
96E10	L9000N	96E10	9356	0.0	0	0.0	0
96E10	L9100N	96E10	9356	0.0	0	0.0	0
96E10	L9200N	96E10	9356	0.0	0	0.0	0
96E10	L9300N	96E10	9356	0.0	0	0.0	0
96E10	L9400N	96E10	9356	0.0	0	0.0	0
96E10	L9500N	96E10	9356	0.0	0	0.0	0
96E10	L9600N	96E10	9356	0.0	0	0.0	0
96E10	L9700N	96E10	9356	0.0	0	0.0	0
96E10	L9800N	96E10	9356	0.0	0	0.0	0
96E10	L9900N	96E10	9356	0.0	0	0.0	0
96E10	L10000N	96E10	9356	0.0	0	0.0	0
96E10	L10100N	96E10	9356	0.0	0	0.0	0
96E10	L10200N	96E10	9356	0.0	0	0.0	0
96E10	L10300N	96E10	9356	0.0	0	0.0	0
96E10	L10400N	96E10	9356	0.0	0	0.0	0
96E10	L10500N	96E10	9356	0.0	0	0.0	0
96E10	L10600N	96E10	9356	0.0	0	0.0	0
96E10	L10700N	96E10	9356	0.0	0	0.0	0
96E10	L10800N	96E10	9356	0.0	0	0.0	0
96E10	L10900N	96E10	9356	0.0	0	0.0	0
96E10	L11000N	96E10	9356	0.0	0	0.0	0
96E10	L11100N	96E10	9356	0.0	0	0.0	0
96E10	L11200N	96E10	9356	0.0	0	0.0	0
96E10	L11300N	96E10	9356	0.0	0	0.0	0
96E10	L11400N	96E10	9356	0.0	0	0.0	0
96E10	L11500N	96E10	9356	0.0	0	0.0	0
96E10	L11600N	96E10	9356	0.0	0	0.0	0
96E10	L11700N	96E10	9356	0.0	0	0.0	0
96E10	L11800N	96E10	9356	0.0	0	0.0	0
96E10	L11900N	96E10	9356	0.0	0	0.0	0
96E10	L12000N	96E10	9356	0.0	0	0.0	0
96E10	L12100N	96E10	9356	0.0	0	0.0	0
96E10	L12200N	96E10	9356	0.0	0	0.0	0
96E10	L12300N	96E10	9356	0.0	0	0.0	0
96E10	L12400N	96E10	9356	0.0	0	0.0	0
96E10	L12500N	96E10	9356	0.0	0	0.0	0
96E10	L12600N	96E10	9356

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89107:14

PDI LAB data file: PW178
AREA: MCCONNELL CK
MAPSHEET NO: 94D16W15
VENTURE: V239
GEOLOGIST: G SMEVCHENKU
LAB PROJECT NO: V178

PLEASE DISTRIBUTE RESULTS TO: GS WS LR EA MG RN LAB

REMARKS:
"PLEASE WASH"
"SIEVE TO -20 +80; FIRE ASSAY AND AA FOR SAMPLES GREATER THAN 1000 PPB AU"

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	ASSAY	TIME	RANGE	METHOD
AG	PPM	0.5	AQUA REGIA	AAS	3HRS	2-2000	AA. BACKGROUND CORR
AS	PPM	0.5	AQUA REGIA	3HRS	2-2700	DC PLASMA	
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.	
BI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND CORR.	
CO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION	
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION	
MO	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION	
NI	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION	
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-2000	A.A. BACKGROUND CORR.	
SB	PPM	0.5	HCLO4/HNO3	3HRS	2-2000	DC PLASMA	
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION	

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CO PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L540ON 991UE2	V178	<0.2	<2	10	<2	13	23	6	25	11	<2	27
94D16W15	L540ON 991UE3	V178	<0.2	<2	5	<2	14	26	6	28	8	<2	29
94D16W15	L540ON 991UE4	V178	<0.2	<2	10	<2	14	40	5	40	9	<2	27
94D16W15	L540ON 991UE5	V178	<0.2	<2	10	<2	10	20	5	22	13	<2	25
94D16W15	L540ON 993UE1	V178	<0.2	<2	15	<2	12	18	4	24	8	<2	25
94D16W15	L540ON 993UE4	V178	<0.2	3	15	<2	15	24	4	28	7	<2	26
94D16W15	L540ON 993UE5	V178	<0.2	<2	15	<2	14	21	4	32	7	<2	21
94D16W15	L540ON 993UE6	V178	<0.2	<2	15	<2	15	20	4	26	7	<2	23
94D16W15	L540ON 993UE8	V178	<0.2	<2	15	<2	14	30	4	25	6	<2	23
94D16W15	L540ON 995UE1	V178	<0.2	<2	10	<2	9	21	3	23	6	<2	22
94D16W15	L540ON 995UE2	V178	<0.2	<2	20	<2	15	23	4	20	6	<2	21
94D16W15	L540ON 995UE3	V178	<0.2	<2	20	<2	10	68	3	35	4	<2	12
94D16W15	L540ON 997UE1	V178	<0.2	<2	20	<2	13	15	4	26	7	<2	20
94D16W15	L540ON 997UE4	V178	<0.2	<2	15	<2	16	23	3	31	5	<2	20
94D16W15	L540ON 997UE6	V178	<0.2	<2	10	<2	10	57	3	75	10	<2	40
94D16W15	L540ON 1000UE1	V178	<0.2	<2	10	<2	13	20	8	26	9	<2	29
94D16W15	L540ON 1000UE3	V178	<0.2	<2	10	<2	13	20	8	24	9	<2	29
test	STD P1	V178	0.2	16	5	<2	15	22	50	34	53	6	107
94D16W15	L540ON 1000UE4	V178	<0.2	<2	10	<2	15	22	5	30	6	<2	28
94D16W15	L540ON 1002UE1	V178	<0.2	<2	10	<2	17	16	3	21	4	<2	32
94D16W15	L540ON 1002UE2	V178	<0.2	<2	10	<2	15	21	2	23	4	<2	36
94D16W15	L540ON 1004UE1	V178	<0.2	<2	10	<2	13	20	10	25	5	<2	31
94D16W15	L540ON 1004UE2	V178	<0.2	<2	25	<2	11	14	4	20	5	<2	24
94D16W15	L540ON 1004UE3	V178	<0.2	<2	25	<2	12	17	3	20	5	<2	28
94D16W15	L540ON 1006UE2	V178	<0.2	<2	25	<2	10	10	4	17	5	<2	29
94D16W15	L540ON 1006UE3	V178	<0.2	<2	20	<2	12	13	4	19	5	<2	27
94D16W15	L540ON 1006UE3*	V178	<0.2	<2	15	<2	12	12	3	19	5	<2	27
94D16W15	L540ON 1006UE4	V178	<0.2	<2	10	<2	14	21	3	23	5	<2	24
94D16W15	L540ON 1008UE2	V178	<0.2	<2	50	<2	13	22	5	23	7	<2	29
94D16W15	L540ON 1008UE3	V178	<0.2	<2	10	<2	13	23	3	21	4	<2	22
94D16W15	L540ON 1008UE4	V178	<0.2	<2	10	<2	14	21	3	22	5	<2	22
94D16W15	L540ON 1010UE3	V178	<0.2	<2	15	<2	13	24	4	24	5	<2	22
94D16W15	L540ON 1010UE4	V178	<0.2	<2	15	<2	13	20	4	22	5	<2	24
94D16W15	L540ON 1010UE5	V178	<0.2	<2	15	<2	13	20	4	23	5	<2	24
94D16W15	L650ON 990UE2	V178	<0.2	<2	10	<2	10	26	4	20	6	<2	31
94D16W15	L650ON 990UE4	V178	<0.2	<2	10	<2	11	29	4	22	7	<2	27
94D16W15	L650ON 990UE3	V178	<0.2	<2	15	<2	12	33	6	20	6	<2	27
94D16W15	L650ON 990UE5	V178	<0.2	<2	15	<2	13	22	4	26	7	<2	29
94D16W15	L650ON 992UE1	V178	<0.2	<2	15	<2	13	20	5	28	5	<2	29
94D16W15	L650ON 992UE4	V178	<0.2	<2	15	<2	13	20	5	24	4	<2	24
94D16W15	L650ON 992UE5	V178	<0.2	<2	20	<2	13	17	8	27	4	<2	27
94D16W15	L650ON 994UE1	V178	<0.2	<2	20	<2	12	72	8	36	6	<2	40
94D16W15	L650ON 994UE3	V178	<0.2	<2	15	<2	14	24	6	38	6	<2	30
94D16W15	L650ON 996UE2	V178	<0.2	<2	20	<2	16	43	8	43	4	<2	30
94D16W15	L650ON 996UE3	V178	<0.2	<2	20	<2	12	49	7	43	5	<2	28
test	STD P1	V178	0.2	16	5	<2	12	22	51	36	51	6	108
94D16W15	L650ON 1000UE2	V178	<0.2	<2	20	<2	14	40	7	71	9	<2	28
94D16W15	L650ON 1000UE3	V178	<0.2	<2	20	<2	14	37	6	72	7	<2	30
94D16W15	L650ON 1003UE2	V178	<0.2	<2	20	<2	16	29	7	33	8	<2	28
94D16W15	L650ON 1003UE4	V178	<0.2	<2	25	<2	16	23	6	33	7	<2	31
94D16W15	L650ON 1005UE1	V178	<0.2	<2	35	<2	14	17	5	22	7	<2	25
94D16W15	L650ON 1005UE2	V178	0.2	2	30	<2	15	24	7	28	6	<2	26

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89107:14 PAGE: 2

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CO PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L650ON 1006UE1	V178	<0.2	<2	20	<2	16	28	7	63	7	<2	28
94D16W15	L650ON 1006UE2	V178	0.2	<2	25	<2	24	22	12	25	9	<2	40
94D16W15	L650ON 1006UE2*	V178	0.2	<2	25	<2	23	20	12	25	9	<2	40
94D16W15	L650ON 1006UE3	V178	<0.2	<2	15	<2	15	20	6	28	7	<2	29
94D16W15	L650ON 1008UE1	V178	<0.2	<2	15	<2	13	21	4	27	7	<2	28
94D16W15	L650ON 1008UE3	V178	<0.2	<2	20	<2	13	21	4	24	7	<2	28
94D16W15	L650ON 1008UE4	V178	<0.2	<2	10	<2	16	28	4	26	7	<2	36
94D16W15	L650ON 1008UE5	V178	<0.2	<2	10	<2	12	18	3	25	6	<2	28
94D16W15	L650ON 1008UE6	V178	<0.2	<2	15	<2	17	43	4	30	8	<2	40
94D16W15	L650ON 1010UE1	V178	<0.2	<2	15	<2	29	76	4	66	9	<2	42
94D16W15	L650ON 1010UE2	V178	<0.2	<2	15	<2	23	45	12	28	9	<2	36
94D16W15	L650ON 1010UE4	V178	<0.2	<2	15	<2	21	73	8	36	8	<2	33
94D16W15	L650ON 1010UE5	V178	<0.2	<2	15	<2	21	33	8	38	8	<2	31
94D16W15	L650ON 1010UE6	V178	<0.2	<2	15	<2	23	102	8	45	8	<2	40
94D16W15	L820ON 986UE1	V178	<0.2	<2	15	<2	23	206	6	55	5	<2	36
94D16W15	L820ON 986UE2	V178	<0.2	<2	25	<2	18	96	8	33	6	<2	34
94D16W15	L820ON 986UE4	V178	<0.2	<2	20	<2	20	71	6	46	5	<2	31
94D16W15	L820ON 988UE4	V178	<0.2	<2	10	<2	23	91	5	44	6	<2	30
94D16W15	L820ON 988UE1	V178	<0.2	<2	10	<2	12	62	6	33	8	<2	24
94D16W15	L820ON 990UE3	V178	<0.2	<2	15	<2	17	34	6	43	9	<2	28
94D16W15	L820ON 990UE4	V178	<0.2	<2	10	<2	15	28	5	32	7	<2	26
94D16W15	L820ON 990UE5	V178	<0.2	<2	15	<2	18	34	6	36	8	<2	27
94D16W15	L820ON 990UE5*	V178	<0.2	<2	15	<2	17	35	6	37	7	<2	27
94D16W15	L820ON 992UE6	V178	<0.2	<2	25	<2	22	96	3	63	4	<2	37
94D16W15	L820ON 992UE1	V178	<0.2	<2	45	<2	14	102	4	40	23	<2	27
94D16W15	L820ON 992UE3	V178	<0.2	<2	25	<2	14	102	4	40	18	<2	30
94D16W15	L820ON 994UE1	V178	<0.2	<2	25	<2	16	258	2	80	26	<2	57
94D16W15	L820ON 994UE2	V178	<0.2	<2	40	<2	33	380	9	61	12	<2	51
94D16W15	L820ON 994UE3	V178	<0.2	<2	20	<2	22	164	6	42	7	<2	38
94D16W15	L820ON 994UE4	V178	<0.2	<2	20	<2	17	75	6	34	5	<2	28
94D16W15	L820ON 994UE5	V178	<0.2	4	10	<2	14	73	4	26	5	<2	24
94D16W15	L820ON 994UE6	V178	<0.2	<2	25	<2	23	125	7	54	8	<2	34
94D16W15	L820ON 994UE6*	V178	<0.2	NSS	20	<2	24	124	7	52	5	NSS	31
94D16W15	L820ON 996UE2	V178	<0.2	<2	10	<2	10	60	4	26	4	<2	25
94D16W15	L820ON 996UE3	V178	<0.2	<2	15	<2	12	31	2	27	3	<2	41
94D16W15	L820ON 996UE4	V178	<0.2	<2	15	<2	12	24	2	43	3	<2	41
94D16W15	L820ON 996UE5	V178	<0.2	<2	20	<2	26	100	2	42	4	<2	36
94D16W15	L820ON 999UE2	V178	0.3	<2	15	<2	21	101	8	34	6	<2	51
94D16W15	L820ON 999UE3	V178	<0.2	<2	20	<2	26	102	3	41	8	<2	36
94D16W15	L820ON 999UE4	V178	<0.2	<2	30	<2	24	165	3	42	6	<2	38
94D16W15	L820ON 999UE5	V178	0.2	<2	20	<2	33	257	2	56	9	<2	66
94D16W15	L820ON 1002UE2	V178	0.3	<2	28	<2	22	91	4	31	7	<2	61
94D16W15	L820ON 1002UE3	V178	<0.2	NSS	20	<2	17	41	3	31	6	<2	53
94D16W15	L820ON 1002UE4	V178	<0.2	<2	15	<2	21	100	2	58	6	<2	35
94D16W15	L820ON 1002UE5	V178	0.2	<2	20	<2	27	172	4	38	8	<2	51
94D16W15	L820ON 1004UE1	V178	0.3	<2	40	<2	7	14	3	18	6	<2	25
94D16W15	L820ON 1004UE2	V178	0.4	<2	40	<2	33	240	5	50	9	<2	114
94D16W15	L820ON 1004UE3	V178	0.3	<2	30	<2	17	41	3	31	6	<2	53
94D16W15	L820ON 1006UE2	V178	0.8	<2	25	<2	26	82	10	32	12	<2	36
94D16W15	L820ON 1006UE3	V178	0.3	<2	50	<2	20	97	4	47	9	<2	66
94D16W15	L820ON 1006UE4	V178	<0.2	<2	30	<2	18	31	2	32	7	<2	28
94D16W15	L820ON 1008UE5	V178	0.3	<2	740	<2	16	30	2	32	7	<2	25
test	STD P1	V178	0.2	16	5	<2	11	22	50	35	54	6	106
94D16W15	L820ON 1008UE6	V178	0.3	<2	70	<2	15	30	2	27	7	<2	27
94D16W15	L820ON 1008UE2	V178	0.3	<2	15	<2	12	37	4	20	11	<2	31
94D16W15	L820ON 1008UE3	V178	<0.2	<2	90	<2	13	12	2	23	5	<2	24
94D16W15	L820ON 1008UE4	V178	<0.2	<2	90	<2	13	15	2	23	5	<2	24

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CO PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L820ON 1008UE5	V178	<0.2	<2	65	<2	16	21	4	31	6	<2	26
94D16W15	L820ON 1010UE1	V178	0.3	<2	5	<2	20	26	6	28	8	<2	71
94D16W15	L820ON 1010UE2	V178	0.2	<2	15	<2	12	10	3	23	9	<2	28
94D16W15	L820ON 1010UE4	V178	<0.2	<2	15	<2	15	14	3	26	8	<2	30
94D16W15	L820ON 1010UE5	V178	0.2	<2	20	<2	17	26	1	23	8	<2	51
94D16W15	L820ON 1010UE5*	V178	0.2	<2	20	<2	17	25	1	23	8	<2	51
94D16W15	L820ON 996UE2	V178	0.4	<2	30	<2	15	510	7	52	11	<2	66
94D16W15	L820ON 996UE3	V178	0.3	<2	100	<2	14	71	3	26	4	<2	28
94D16W15	L820ON 996UE4	V178	0.2	<2	37	<2	9	48	3	42	7	<2	62
94D16W15	L820ON 996UE5	V178	0.2	<2	25	<2	10	61	3	22	7	<2	57
94D16W15	L820ON 992UE1	V178	<0.2	<2	30	<2	12	35	6	22	7	<2	30
94D16W15	L820ON 992UE5	V178	0.2	<2	30	<2	12	39	4	22	6	<2	31
94D16W15	L820ON 992UE6	V178	0.3	<2	14	<2	10	55	12	15	5	<2	66
94D16W15	L820ON 993UE3	V178	0.2	<2	40	<2	15	90	6	26	7	<2	39
94D16W15	L820ON 993UE4	V178	0.2	<2	30	<2	15	68	5	29	7	<2	38
94D16W15	L820ON 993UE4*	V178	0.2	<2	25	<2	15	66	4	28	7	<2	37
94D16W15	L820ON 995UE1	V178	0.2	<2	30	<2	12	23	4	23	7	<2	27
94D16W15	L820ON 996UE6	V178	0.3	<2	50	<2	15	340	6	25	8	<2	36
94D16W15	L820ON 1002UE6	V178	<0.2	<2	40	<2	13	20	4	26	8	<2	25
94D16W15	L820ON 1004UE1	V178	<0.2	<2	30	<2	13	20	3	26	7	<2	27
94D16W15	L820ON 1004UE2	V178	0.2	<2	45	<2	16	31	4	33	8	<2	42
94D16W15	L820ON 998UE2	V178	0.2	<2	20	<2	23	194	4	53	9	<2	27
94D16W15	L820ON 998UE3	V178	0.2	<2	20	<2	23	76	3	65	4	<2	30
94D16W15	L820ON 1000UE2	V178	0.4	<2	20	<2	17	53	3	48	8	<2	30
94D16W15	L820ON 1000UE4*	V178	0.2	<2	50	<2	26	830	9	50	10	<2	38
94D16W15	L820ON 1000UE3	V178	0.2	<2	60	<2	25	820	8	50	10	<2	37
94D16W15	L820ON 1000UE5*	V178	0.2	<2	60	<2	17	60	3	41	7	<2	34
94D16W15	L820ON 1008UE1	V178	<0.2	<2	15	<2	23	77	3	68	8	<2	24
94D16W15	L820ON 1008UE2	V178	0.3	<2	30	<2	33	510	7	52	11	<2	66
94D16W15	L820ON 1008UE3	V178	0.3	<2	100	<2	9	28	3	42	3	<2	60
94D16W15	L820ON 1008UE4	V178	0.3	<2	1100	<2	36	102	2	64	7	<2	54
94D16W15	L820ON 1002UE5	V178	0.4	<2	4000	<2	33	165	4	54	9	<2	54
94D16W15	L820ON 1002UE6	V178	0.3	12	490	<2	27	111	3	50	34	56	115
94D16W15	L820ON 1004UE5	V178	0.2	<2	45	<2	15	214	6	23	14	<2	30
94D16W15	L820ON 1004UE3	V178	0.2	<2	15	<2	11	600	7	40	19	<2	68
94D16W15	L820ON 1004UE4*	V178	0.9	<2	30	<2	23	580	7	45	18	<2	64
94D16W15	L820ON 1006UE1	V178	<0.2	<2	40	<2	16	62	5	28	8	<2	39
94D16W15	L820ON 1006UE2	V178	0.4	<2	15	<2	20	440	8	33	18	<2	64
94D16W15	L820ON 1006UE3	V178	0.4	<2	40	<2	21	265	8	38	14	<2	65
94D16W15	L820ON 1008UE1	V178	0.2	<2	40	<2	12	31	6	20	9	<2	27
94D16W15	L820ON 1008UE2	V178	0.2	<2	40	<2	14	33	5	18	8	<2	24
94D16W15	L820ON 1008UE3	V178	0.2	<2	15	<2	20	170	4	41	10	<2	24
94D16W15	L820ON 1008UE4	V178	<0.2	<2	30	<2	17	36	8	24	8	<2	39
94D16W15	L820ON 1008UE5	V178	0.2	<2	1800	<2	18	54	5	28	8	<2	40
94D16W15	L820ON 1009UE1	V178	0.5	<2	NSS	<2	9	44	11	18	11	<2	71
test	STD P1	V178	0.3	12	490	<2	27	111	50	34	56	6	115
94D16W15	L820ON 1009UE2	V178	<0.2	<2	45	<2	22	102	7	32	8	<2	27
94D16W15	L820ON 1009UE3	V178	0.2	<2	15	<2	11	21	3	21	7	<2	27
94D16W15	L820ON 1010UE1	V178	0.2	<2	25	<2	9	37	3	17	6	<2	32
94D16W15	L820ON 1010UE2	V178	<0.2	<2	20	<2	17	30	4	26	8	<2	32
94D16W15	L820ON 1010UE4	V178	0.2	<2	10	<2	16	26	4	25	9	<2	26
94D16W15	L710ON 1047UE2	V178	<0.2	<2	20	<2	11	13	5	21	6	<2	28
94D16W15	L710ON 1047UE3	V178	<0.2	<2	25	<2	11	13	3	21	6	<2	25
94D16W15	L710ON 1049UE2	V178	<0.2	<2	15	<2	15	16	4	24	6	<2	25
94D16W15	L710ON 1049UE3	V178	<0.2	<2	15	<2	14	18	4	22	6	<2	28
94D16W15	L710ON 1049UE3*	V178	<0.2	<2	15	<2	13	17	5	22	7	<2	28
94D16W15	L710ON 1049UE4	V178	<0.2	<2	25	<2	12	21	4	21	7	<2	28

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CO PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L710ON 1051UE2	V178	<0.2	<2	25	<2	9	12	6	16	7	<2	35
94D16W15	L710ON 1051UE3	V178	<0.2	<2	35	<2	10	9	4	18	6	<2	27
94D16W15	L710ON 1053UE1	V178	<0.2	<2	35	<2	26	23	3	42	9	<2	63
94D16W15	L710ON 1053UE3	V178	<0.2	<2	40	<2	11	6	3	26	8	<2	27
94D16W15	L710ON 1055UE1	V178	<0.2	<2	45	<2	12	11	5	21	9	<2	30
94D16W15	L710ON 1055UE2	V178	<0.2	<2	45	<2	12	11	4	20	9	<2	30
94D16W15	L710ON 1055UE4	V178	<0.2	<2	45	<2	15	14	3	20	6	<2	37
test	STD P1	V178	0.3	12	490	<2	27	111	50	35	55	6	116
94D16W15	L860ON 990UE2	V178	0.2	<2	40	<2	13	29	4	20	8	<2	54
94D16W15	L860ON 990UE3	V178	<0.2	<2	30	<2	14	16	5	26	8	<2	38
94D16W15	L860ON 990UE4	V178	<0.2	<2	30	<2	19	26	5	35	8	<2	50
94D16W15	L860ON 990UE5	V178	<0.2	<2	30	<2	15	21	5	28	8	<2	38
94D16W15	L860ON 992UE2	V178	<0.2	<2	50	<2	8	25	5	16	11	<2	24
94D16W15	L860ON 992UE3	V178	<0.2	<2	230	<2	15	17	5	29	9	<2	28
94D16W15	L860ON 992UE4	V178	<0.2	<2	40	<2	11	13	5	23	16	<2	28
94D16W15	L860ON 992UE5	V178	0.2	<2	40	<2	21	42	4	22	5	<2	34
94D16W15	L860ON 994UE1	V178	0.2	<2	25	<2	14	18	5	23	5	<2	36
94D16W15	L860ON 994UE3*	V178	0.2	<2	40	<2	13	18	5	23	6	<2	34
94D16W15	L860ON 996UE2	V178	0.2	<2	31	<2	11	13	3	14	6	<2	65
94D16W15	L860ON 996UE3	V178	<0.2	<2	30	<2	13	15	3	23	6	<2	30
94D16W15	L860ON 996UE4	V178	<0.2	<2	30	<2	21	30	7	24	9	<2	42
94D16W15	L860ON 996UE5	V178	<0.2	<2	30	<2	15	15	4	26	7	<2	36
test	STD AU4	V178			360		15	15	4	27	7	<2	37
test	STD AU4	V178			325								
test	STD AU4	V178			415								
test		V178			400								

END OF LISTING = 199 RECORDS PRINTED Run on: 89107:14 at: 9:45:22

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	RLNK	NVAL
AG	0	116	0	0	0	175
AS	0	161	0	0	0	175
AU1	1	24	0	0	0	174
BI	0	172	0	0	0	175
SB	0	171	0	0	0	175

24 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	175	0	94D16W15	94D16W15		
SAMP	175	0	L540ON	L860ON		
PROJ	175	0	V178	V178		
AS	175	0	0.10	1.10	0.19	0.18
AU	175	0	1.00	4.00	1.13	1.57
AU1	175	0	2.00	4000.00	75.02	352.59
BI	175	0	0.50	6.00	2.37	1.09
CO	175

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR

DATE: 89:07:13

PDI lab data file: P9177
AREA: MCCONNELL CK
MAPSHEET NO: 94D16W15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9177

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

REMARKS:
*PLEASE RUSH *
*STEVE TO *ZGI FIRE ASSAY AND AA FOR SAMPLES GREATER THAN 1000 PPB AU*

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR

DATE: 89:07:13 PAGE: 1

GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au1 PPB	Bi PPM	Co PPM	Cu PPM	Mo PPM	Ni PPM	Pb PPM	Sb PPM	Zn PPM
94D16W15	L540ON 9910E2	9177	<0.2	<2	5	<2	16	27	5	30	5	<2	22
94D16W15	L540ON 9910E3	9177	<0.2	<2	10	<2	29	19	21	36	5	<2	28
94D16W15	L540ON 9910E4	9177	<0.2	<2	5	<2	19	26	3	31	5	<2	30
94D16W15	L540ON 9930E1	9177	<0.2	<2	5	<2	19	23	2	32	5	<2	24
94D16W15	L540ON 9930E2	9177	<0.2	<2	5	<2	16	17	2	28	5	<2	23
94D16W15	L540ON 9930E3	9177	<0.2	<2	5	<2	19	20	4	28	6	<2	30
94D16W15	L540ON 9930E4	9177	<0.2	<2	10	<2	20	26	2	32	5	<2	30
94D16W15	L540ON 9930E5	9177	<0.2	<2	5	<2	19	23	2	32	5	<2	28
94D16W15	L540ON 9930E6	9177	<0.2	<2	15	<2	17	31	2	26	5	<2	27
94D16W15	L540ON 9930E6*	9177	<0.2	<2	10	<2	17	31	2	28	5	<2	28
94D16W15	L540ON 9950E1	9177	<0.2	<2	<5	<2	13	16	5	29	3	<2	15
94D16W15	L540ON 9950E3	9177	<0.2	<2	20	<2	21	17	1	34	5	<2	31
94D16W15	L540ON 9950E4	9177	<0.2	<2	10	<2	23	52	5	36	5	<2	28
94D16W15	L540ON 9970E1	9177	<0.2	<2	10	<2	21	52	5	32	5	<2	28
94D16W15	L540ON 9970E2	9177	<0.2	<2	<5	<2	16	15	3	28	5	<2	21
94D16W15	L540ON 9970E3	9177	<0.2	<2	<5	<2	20	24	2	38	5	<2	31
94D16W15	L540ON 9970E4	9177	0.2	<2	5	<2	35	45	1	90	7	<2	42
94D16W15	L540ON 10000E2	9177	<0.2	<2	<5	<2	17	17	1	29	5	<2	24
94D16W15	L540ON 10000E3	9177	<0.2	<2	10	<2	20	26	3	34	5	<2	31
test	STD P1		0.6	16	5	<2	11	22	52	34	52	5	105
94D16W15	L540ON 10000E4	9177	<0.2	<2	<5	<2	18	30	2	31	5	<2	25
94D16W15	L540ON 10020E1	9177	<0.2	<2	5	<2	17	22	2	29	5	<2	27
94D16W15	L540ON 10020E2	9177	<0.2	<2	5	<2	19	18	3	32	4	<2	30
94D16W15	L540ON 10020E3	9177	<0.2	<2	<5	<2	16	25	3	29	4	<2	26
94D16W15	L540ON 10040E1	9177	<0.2	<2	<5	<2	15	30	4	24	4	<2	26
94D16W15	L540ON 10040E3	9177	<0.2	<2	<5	<2	16	16	3	25	4	<2	21
94D16W15	L540ON 10040E4	9177	<0.2	<2	5	<2	16	20	3	24	4	<2	22
94D16W15	L540ON 10060E2	9177	<0.2	<2	<5	<2	15	9	4	20	5	<2	19
94D16W15	L540ON 10060E3	9177	<0.2	<2	<5	<2	17	19	3	26	5	<2	27
94D16W15	L540ON 10060E3*	9177	<0.2	<2	<5	<2	16	15	3	25	4	<2	26
94D16W15	L540ON 10060E4	9177	<0.2	<2	<5	<2	16	23	3	24	4	<2	30
94D16W15	L540ON 10080E1	9177	<0.2	<2	<5	<2	17	21	4	26	5	<2	30
94D16W15	L540ON 10080E2	9177	<0.2	<2	<5	<2	17	21	4	25	5	<2	29
94D16W15	L540ON 10080E3	9177	<0.2	<2	<5	<2	16	20	3	23	5	<2	29
94D16W15	L540ON 10100E1	9177	<0.2	2	15	<2	14	18	4	25	5	<2	24
94D16W15	L540ON 10100E3	9177	<0.2	<2	<5	<2	16	23	4	24	5	<2	26
94D16W15	L540ON 10100E4	9177	<0.2	<2	5	<2	17	23	3	26	6	<2	29
94D16W15	L540ON 10120E3	9177	<0.2	<2	10	<2	16	18	3	25	5	<2	28
94D16W15	L560ON 9900E1	9177	<0.2	<2	<5	<2	15	18	8	32	7	<2	23
94D16W15	L560ON 9900E2*	9177	<0.2	<2	<5	<2	16	18	8	31	6	<2	25
94D16W15	L560ON 9900E3	9177	<0.2	<2	30	<2	21	23	5	33	6	<2	28
94D16W15	L560ON 9900E4	9177	<0.2	<2	20	<2	22	23	3	34	5	<2	32
94D16W15	L560ON 9920E1	9177	<0.2	<2	20	<2	23	24	4	31	5	<2	31
94D16W15	L560ON 9920E3	9177	<0.2	<5	<5	<2	20	24	4	31	5	<2	31
94D16W15	L560ON 9920E4	9177	<0.2	2	<5	<2	18	18	5	26	5	<2	28
94D16W15	L560ON 9940E2	9177	<0.2	2	<5	<2	20	47	6	36	4	<2	31
94D16W15	L560ON 9940E3	9177	<0.2	<2	<5	<2	22	43	4	36	4	<2	30
94D16W15	L560ON 9960E2	9177	<0.2	<5	<5	<2	21	38	5	40	4	<2	29
94D16W15	L560ON 9960E3	9177	<0.2	<2	<5	<2	22	28	6	42	6	<2	28
test	STD P1		0.3	18	5	<2	12	22	52	34	55	6	105
94D16W15	L560ON 10000E2	9177	0.4	<2	<5	<2	20	710	6	53	6	<2	35
94D16W15	L560ON 10000E3	9177	0.4	<2	<5	<2	19	713	9	56	5	<2	68
94D16W15	L560ON 10030E2	9177	<0.2	<2	<5	<2	10	22	6	32	4	<2	25
94D16W15	L560ON 10030E3	9177	<0.2	<2	<5	<2	21	21	6	32	6	<2	35
94D16W15	L560ON 10030E4	9177	0.2	<2	<5	<2	20	21	4	31	5	<2	34
94D16W15	L560ON 10040E2	9177	0.4	<2	<5	<2	13	16	13	26	7	<2	27
94D16W15	L560ON 10040E3	9177	0.2	<2	<5	<2	10	25	3	27	4	<2	31

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GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au1 PPB	Bi PPM	Co PPM	Cu PPM	Mo PPM	Ni PPM	Pb PPM	Sb PPM	Zn PPM
94D16W15	L560ON 10040E4	9177	<0.2	2	<5	<2	17	25	5	27	4	<2	30
94D16W15	L560ON 10060E1	9177	<0.2	<2	<5	<2	23	20	8	27	7	<2	34
94D16W15	L560ON 10060E2*	9177	<0.2	<2	<5	<2	23	20	8	29	7	<2	33
94D16W15	L560ON 10060E3	9177	<0.2	<2	50	<2	19	20	4	27	6	<2	33
94D16W15	L560ON 10060E4	9177	<0.2	<2	10	<2	18	19	6	27	7	<2	36
94D16W15	L560ON 10080E1	9177	<0.2	<2	10	<2	17	22	5	28	5	<2	31
94D16W15	L560ON 10080E4	9177	<0.2	<2	1600	<2	16	25	4	25	6	<2	33
94D16W15	L560ON 10095E1	9177	<0.2	<2	25	<2	22	18	8	36	7	<2	35
94D16W15	L560ON 10095E2	9177	<0.2	<2	80	<2	20	32	6	32	7	<2	30
94D16W15	L560ON 10095E4	9177	<0.2	3	125	<2	22	31	3	36	8	<2	49
94D16W15	L580ON 9860E2	9177	<0.2	<2	10	<2	26	44	20	31	8	<2	36
94D16W15	L580ON 9860E3	9177	<0.2	<2	10	<2	22	65	8	30	7	<2	32
94D16W15	L580ON 9860E3*	9177	<0.2	<2	10	<2	22	63	3	34	7	<2	32
94D16W15	L580ON 9860E4	9177	<0.2	<2	20	<2	22	93	3	35	5	<2	31
94D16W15	L580ON 9860E5	9177	<0.2	<2	10	<2	26	141	5	50	4	<2	31
94D16W15	L580ON 9880E2	9177	<0.2	<2	10	<2	15	40	10	33	7	<2	26
94D16W15	L580ON 9880E3	9177	<0.2	<2	15	<2	23	72	3	28	6	<2	30
94D16W15	L580ON 9880E4	9177	<0.2	<5	10	<2	21	60	3	41	9	<2	32
94D16W15	L580ON 9900E2	9177	0.3	<2	10	<2	13	33	6	32	6	<2	21
94D16W15	L580ON 9900E3	9177	<0.2	2	10	<2	25	33	4	32	6	<2	27
94D16W15	L580ON 9900E4	9177	<0.2	2	10	<2	17	25	3	30	6	<2	26
94D16W15	L580ON 9900E5	9177	<0.2	<2	<5	<2	20	22	4	40	6	<2	26
94D16W15	L580ON 9900E6	9177	<0.2	<2	5	<2	23	26	4	40	6	<2	25
94D16W15	L580ON 9920E2	9177	<0.2	<5	<5	<2	21	38	5	40	4	<2	29
94D16W15	L580ON 9920E3	9177	0.3	<2	15	<2	17	113	12	41	23	<2	32
94D16W15	L580ON 9920E4	9177	<0.2	<2	30	<2	23	68	4	54	19	<2	37
94D16W15	L580ON 9920E5	9177	<0.2	<5	10	<2	34	123	2	78	22	<2	38
94D16W15	L580ON 9940E2	9177	<0.2	<2	20	<2	29	285	9	95	12	<2	50
94D16W15	L580ON 9940E3	9177	<0.2	<5	15	<2	19	53	5	35	7	<2	30
94D16W15	L580ON 9940E4	9177	<0.2	2	15	<2	17	95	3	31	6	<2	31
94D16W15	L580ON 9940E5	9177	<0.2	<2	15	<2	16	73	4	30	4	<2	25
94D16W15	L580ON 9940E6	9177	<0.2	<2	10	<2	18	50	4	45	4	<2	26
94D16W15	L580ON 9940E6*	9177	<0.2	<2	10	<2	18	50	4	45	4	<2	26
94D16W15	L580ON 9960E2	9177	0.4	<2	40	<2	16	87	20	35	7	<2	27
94D16W15	L580ON 9960E3	9177	0.4	<2	10	<2	11	56	3	29	7	<2	23
94D16W15	L580ON 9960E4	9177	<0.2	<2	15	<2	24	25	5	37	4	<2	35
94D16W15	L580ON 9960E5	9177	<0.2	<2	15	<2	20	40	2	35	4	<2	36
94D16W15	L580ON 9995E2	9177	0.4	<5	15	<2	18	100	6	34	6	<2	40
94D16W15	L580ON 9995E3	9177	<0.2	<2	15	<2	27	70	3	44	7	<2	42
94D16W15	L580ON 9995E4	9177	<0.2	<2	10	<2	24	65	3	40	5	<2	36
94D16W15	L580ON 9995E5	9177	<0.2	<2	35	<2	33	234	5	48	6	<2	48
94D16W15	L580ON 10020E2	9177	0.4	<2	30	<2	15	88	2	22	6	<2	50
94D16W15	L580ON 10020E4	9177	0.4	<2	N15	<2	15	68	3	22	6	<2	50
94D16W15	L580ON 10020E5	9177	<0.2	<2	10	<2	20	34	5	34	5	<2	31
94D16W15	L580ON 10040E2	9177	<0.2	<2	10	<2	21	70	6	34	6	<2	35
94D16W15	L580ON 10047E2	9177	1.0	2	20	<2	22	125	12	32	9	<2	36
94D16W15	L580ON 10047E3	9177	0.7	<2	30	<2	52	235	20	95	12	<2	102
94D16W15	L580ON 10047E4	9177	<0.2	3	15	<2	20	34	5	34	5	<2	31
94D16W15	L580ON 10060E2	9177	0.8	<2	35	<2	19	75	10	28	12	<2	50
94D16W15	L580ON 10060E3	9177	<0.2	<2	20	<2	23	54	6	41	5	<2	53
94D16W15	L580ON 10060E4	9177	<0.2	<2	<5	<2	18	27	3	32	6	<2	31
94D16W15	L580ON 10080E3	9177	<0.2	<2	<5	<2	20	30	4	36	5	<2	31
test	STD P1		0.3	16	5	<2	11	22	50	36	54	6	104
94D16W15	L580ON 10080E6	9177	<0.2	<2	10	<2	13	26	4	28	5	<2	29
94D16W15	L580ON 10080E3	9177	<0.2	<2	5	<2	13	34	7	21	12	<2	38
94D16W15	L580ON 10080E4	9177	<0.2	<2	30	<2	15	13	3	24	7	<2	20
94D16W15	L580ON 10080E4	9177	<0.2	2	320	<2	17	19	4	32	6	<2	31

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GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au1 PPB	Bi PPM	Co PPM	Cu PPM	Mo PPM	Ni PPM	Pb PPM	Sb PPM	Zn PPM
94D16W15	L580ON 10080E5	9177	<0.2	<2	25	<2	17	22	4	32	5	<2	30
94D16W15	L580ON 10100E2	9177	<0.2	<2	<5	<2	16	25	9	22	14	<2	56
94D16W15	L580ON 10100E3	9177	<0.2	<2	20	<2	15	11	5	25	7	<2	29
94D16W15	L580ON 10100E4	9177	<0.2	<2	10	<2	17	9	4	21	6	<2	25
94D16W15	L580ON 10100E5	9177	<0.2	<2	15	<2	13	22	2	18	7	<2	42
94D16W15	L580ON 10100E5*	9177	<0.2	<2	10	<2	13	22	3	18	6	<2	41
94D16W15	L609ON 9900E1	9177	<0.2	<2	5	<2	17	25	9	25	7	<2	27
94D16W15	L609ON 9900E2	9177	<0.2	<5	<5	<2	17	46	2	27	6	<2	45
94D16W15	L609ON 9900E3	9177	<0.2	<2	<5	<2	17	63	12	25	6	<2	45
94D16W15	L609ON 9920E1	9177	<0.2	<5	<5	<2	13	37	10	26	6	<2	23
94D16W15	L609ON 9920E2	9177	<0.2	<5	<5	<2	13	37	2	25	4	<2	26
94D16W15	L609ON 9920E5	9177	<0.2	<2	10	<2	17	31	3	27	4	<2	27
94D16W15	L609ON 9935E2	9177	<0.2	<2	10	<2	10	50	9	18	6	<2	50
94D16W15	L609ON 9935E3	9177	<0.2	<2	10	<2	16	60	9	28	6	<2	30
94D16W15	L609ON 9935E4	9177	<0.2	<2	10	<2	15	41	5	28	6	<2	30
94D16W15	L609ON 9935E4*	9177	<0.2	<2	10	<2	17	41	5	30	4	<2	30
94D16W15	L609ON 9935E5	9177	<0.2	<2	10	<2	17	26	4	30	3	<2	15
94D16W15	L609ON 9960E1	9177	<0.2	<2	<5	<2	17	294	7	24	5	<2	25
94D16W15	L609ON 9960E2	9177	<0.2	<2	15	<2	16	37	4	24	4	<2	25
94D16W15	L609ON 9960E3	9177	<0.2	<2	5	<2	14	41	4	28	5	<2	23
94D16W15	L609ON 9960E5	9177	<0.2	<2	15	<2	20	38	3	41	5	<2	30
94D16W15	L609ON 9980E2	9177	0.4	<2	10	<2	17	134	8	34	5	<2	30
94D16W15	L609ON 9980E3	9177	<0.2	<2	15	<2	27	31	3	66	4	<2	23
94D16W15	L609ON 9980E4	9177	<0.2	<2	35	<2	21	46	3	33	5	<2	27
94D16W15	L609ON 10000E2	9177	0.4	<2	10	<2	20	400	9	49	6	<2	31
94D16W15	L609ON 10000E2*	9177	0.4	<2	N35	<2	21	500	8	52	6	<2	33
94D16W15	L609ON 10000E3	9177	<0.2	<2	150	<2	25	67	3	69	5	<2	36
94D16W15	L609ON 10000E4	9177	0.4	<2	10	<2	22	92	9	52	5	<2	41
94D16W15	L609ON 10020E1	9177	0.3	<2	140	<2	51	173	4	95	5	<2	95
94D16W15	L609ON 10020E4	9177	0.2	<2	1390	<2	36	116	4	69	5	<2	47
94D16W15	L609ON 10020E5	9177	0.3	<2	2300	<2	43	90	3	70	5	<2	50
94D16W15	L609ON 10020E6	9177	0.2	16	430	<2	11	22	50	34	53	<2	105
94D16W15	L609ON 10040E2	9177	0.4	<2	<5	<2	12	185	4	24	11	<2	45
94D16W15	L609ON 10040E3	9177	0.4	<2	25	<2	16	500	7	38	12	<2	35
94D16W15	L609ON 10040E3*	9177	1.0	<2	N35	<2	18	500	6	37	12	<2	35
94D16W15	L609ON 10040E4	9177	<0.2	<2	10	<2	18	25	4	32	4	<2	32
94D16W15	L609ON 10100E4	9177	0.4	<2	25	<2	17	256	8	32	15	<2	39
94D16W15	L609ON 10060E2	9177	0.4	<2	20	<2	20	244	7	38	8	<2	50
94D16W15	L609ON 10060E4	9177	0.2	<2	135	<2	15	125	5	28	5	<2	25
94D16W15	L609ON 10080E2	9177	0.4	<2	<5	<2	12	100	3	20	6	<2	37
94D16W15	L609ON 10080E3	9177	0.3	<2	15	<2	22	92	9	32	7	<2	49
94D16W15	L609ON 10080E4	9177	<0.2	3	15	<2	20	31	5	28	9	<2	30
94D16W15	L609ON 10080E5	9177	0.2	<2	15	<2	20	41	5	30	6	<2	30
94D16W15	L609ON 10090E1	9177	0.3	<2	33	<2	8	43	9	16	5	<2	30
test	STD P1		0.3	16	5	<2	11	22	50	34	53	6	105
94D16W15	L609ON 10090E2	9177	<0.2	<2	<5	<2	16	66	6	24	5	<2	23
94D16W15	L609ON 10090E3	9177	<0.2	<2	15	<2	16	51	2	30	4	<2	40
94D16W15	L609ON 10100E2	9177	<0.2	<2	5	<2	19	22	3	22	5	<2	30
94D16W15	L609ON 10100E4	9177	<0.2	2	20	<2	17	25	3	25	5	<2	28
94D16W15	L710ON 10470E2	9177	<0.2	<2	10	<2	13	11	3	19	3	<2	23
94D16W15	L710ON 10470E3	9177	<0.2	<2	5	<2	20	11	3	17	4	<2	21
94D16W15	L710ON 10490E2	9177	<0.2	<2	<5	<2	13	15	2	20	4	<2	21
94D16W15	L710ON 10490E3	9177	<0.2	<2	5	<2	17	15	3	20	4	<2	21
test	STD P1		0.3	17	5	<2	10	22	53	34	50	6	105
94D16W15	L710ON 10490E4	9177	<0.2	<2	10	<2	13	24	2	20	6	<2	23

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR

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GRID	SAMPLE	PROJECT	Ag PPM	As PPM	Au1 PPB	Bi PPM	Co PPM	Cu PPM	Mo PPM	Ni PPM	Pb PPM	Sb PPM	Zn PPM
94D16W15	L710ON 10510E2	9177	<0.2	<2	5	<2	7	9	3	13	3	<2	8
94D16W15	L710ON 10510E3	9177	<0.2	2	<5	<2	11	10	2	17	4	<2	17
94D16W15	L710ON 10530E2	9177	<0.2	<2	<5	<2	18	19	1	30	4	<2	23
94D16W15	L710ON 10530E3	9177	<0.2	<2	<5	<2	6	6	1	11	5	<2	15
94D16W15	L710ON 10550E2	9177	<0.2	<2	<5	<2	9	8	1	15	4	<2	12
94D16W15	L710ON 10550E3	9177	<0.2	<2	<5	<2	8	7	1	15	3	<2	19
94D16W15	L710ON 10550E4	9177	<0.2	<2	<5	<2	10	10	1	16	4	<2	24
94D16W15	L710ON 10550E5	9177	<0.2	2	<5	<2	11	12	1	16	4	<2	26
94D16W15	L710ON 10550E4*	9177	<0.2	<2	<5	<2	10	12	1	15	4	<2	23
94D16W15	L860ON 9960E2	9177	0.7	<2	<5	<2	11	27	2	19	6	<2	28
94D16W15	L860ON 9960E3	9177	<0.2	<2	15	<2	11	23	3	22	5	<2	28
94D16W15	L860ON 9960E5	9177	<0.2	<2	20	<2	12	17	3	26	5	<2	28
94D16W15	L860ON 9980E2	9177	<0.2	<2	20	<2	16	20	2	28	5	<2	30
94D16W15	L860ON 9980E3	9177	<0.2	<2	20	<2	6	17	5	13	6	<2	15
94D16W15	L860ON 9980E4	9177	<0.2	3	20	<2	10	11	3	18	6	<2	21
94D16W15	L860ON 9980E5	9177	0.5	<2	20	<2	10	13	3	28	6	<2	38
94D16W15	L860ON 9980E6	9177	<0.2	<2	28	<2	20	45	5	23	8	<2	28
94D16W15	L860ON 9980E6*	9177	<0.2	<2	15	<2	16	27	3	23	5	<2	27
94D16W15	L860ON 9980E3*	9177	<0.2	<2	10	<2	14	26	3	23	4	<2	28
94D16W15	L860ON 9920E2	9177	0.6	<2	20	<2	13	23	1	15	4	<2	52
94D16W15	L860ON 9920E3	9177	<0.2	<2	10	<2	18	18	2	25	3	<2	30
94D16W15	L860ON 9940E2	9177	<0.2	<2	15	<2	17	16	2	22	3	<2	28
94D16W15	L860ON 9940E3	9177	<0.2	<2	<5	<2	14	14	2	24	7	<2	26
94D16W15	L860ON 9940E3*	9177	<0.2	<2	<5	<2	14	14	2	24	7	<2	26

END OF LISTING - 195 RECORDS PRINTED Run on: 89:07:13 at 11:22:28

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	121	0	0	0	175
AS	0	143	0	0	0	175
AU1	0	65	0	0	0	175
BI	0	175	0	0	0	175
SB	0	174	0	0	0	175

20 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	175	0	94D16W15	94D16W15		
SAMP	175	0	L540ON	L860ON		
PROJ	175	0	9177	9177		
AG	175	0	0.10	4.00	0.26	0.52
AS	175	0	1.00	5.00	1.29	0.70
AU1	175	0	2.00	2300.00	48.85	237.03
BI	175	0	2.00	52.00	5.83	9.17
CO	175	0	6.00	52.00	18.23	7.12
CU	175	0	9.00	500.00	55.65	73.82
MO	175	0	1.00	20.00	4.52	2.67
NI	175	0	11.00	95.00	33.14	14.53
PB	175	0	3.00	23.00	5.43	2.86
SB	175	0	1.00	2.00	1.01	0.08
ZN	175	0	15.00	102.00	31.63	16.26

END OF SCAN: DATE: 89:07:13 time: 11:22:28 175 RECORDS PRCUESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR DATE: 89:07:14

PDI lab data file: P9179
AREA: MCCONNELL CR
MAPSHEET NO: 94D16W15
YENTHREE: V239
FIELDLIST: G SHEVCHENKO
LAB PROJECT NO: V179

PLEASE DISTRIBUTE RESULTS TO: GS WS LR EK MG RM LAB

REMARKS:
"PLEASE WASH"
"SIEVE TO -80: FIRE ASSAY ANU AA FOR SAMPLES GREATER THAN 1000 PPB AU"

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

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

	UNITS	WT.G	ATTACK	USED	TIME	RANGE	METHOD
AG	PPM	0.5	HCLO4/HNO3		4HRS	0.2-20	A.A. BACKGROUND CORR
AS	PPM	0.5	AQUA REGIA		3HRS	2-2000	DC PLASMA
AU1	PPB	10.0	AQUA REGIA		3HRS	5-4000	A.A. SOLVENT EXTRACT.
BI	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	A.A. BACKGROUND CORR.
CD	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	ATOMIC ABSORPTION
CU	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	ATOMIC ABSORPTION
MO	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	ATOMIC ABSORPTION
NI	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3		4HRS	2-2000	A.A. BACKGROUND CORR.
SB	PPM	0.5	HCL/HNO3		3HRS	2-2000	DC PLASMA.
ZN	PPM	0.5	HCLO4/HNO3		4HRS	2-3000	ATOMIC ABSORPTION

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR DATE: 89:07:14 PAGE: 1

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CD PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L5400N 991UEZ	V179	<0.2	<2	15	<2	10	21	1	14	11	<2	33
94D16W15	L5400N 991UE4	V179	<0.2	<2	15	<2	10	21	2	14	11	<2	35
94D16W15	L5400N 992UEZ	V179	<0.2	<2	15	<2	12	26	2	21	4	<2	25
94D16W15	L5400N 992UE4	V179	<0.2	4	35	<2	16	42	1	27	4	<2	27
94D16W15	L5400N 993UEZ	V179	<0.2	<2	20	<2	8	18	1	12	4	<2	27
94D16W15	L5400N 993UE4	V179	<0.2	<2	25	<2	9	16	1	16	5	<2	25
94D16W15	L5400N 993UE4	V179	<0.2	2	30	<2	11	20	1	17	4	<2	27
94D16W15	L5400N 993UE5	V179	<0.2	<2	20	<2	11	27	1	20	6	<2	27
94D16W15	L5400N 993UE6	V179	<0.2	<2	15	<2	12	22	2	18	5	<2	26
test	STD P1		0.6	16	65	<2	7	58	1	52	53	5	128
94D16W15	L5400N 995UEZ	V179	<0.2	<2	15	<2	12	24	1	13	6	<2	26
94D16W15	L5400N 995UE3	V179	<0.2	<2	20	<2	13	25	1	20	6	<2	26
94D16W15	L5400N 995UE4	V179	<0.2	<2	80	<2	13	35	1	26	6	<2	28
94D16W15	L5400N 995UE5	V179	<0.2	<2	65	<2	25	144	1	50	4	<2	22
94D16W15	L5400N 997UEZ	V179	<0.2	<2	45	<2	9	13	<1	15	6	<2	24
94D16W15	L5400N 997UE4	V179	<0.2	<2	45	<2	13	24	1	26	5	<2	27
94D16W15	L5400N 997UE4	V179	<0.2	<2	45	<2	22	50	1	48	7	<2	38
94D16W15	L5400N 1000UEZ	V179	<0.2	<2	45	<2	8	16	1	13	5	<2	29
94D16W15	L5400N 1000UE3	V179	<0.2	<2	45	<2	11	19	1	17	4	<2	28
94D16W15	L5400N 1000UE3	V179	<0.2	<2	45	<2	11	19	1	17	4	<2	28
94D16W15	L5400N 1000UE4	V179	<0.2	<2	75	<2	14	32	<1	22	4	<2	31
94D16W15	L5400N 1000UE5	V179	<0.2	<2	45	<2	13	24	<1	18	4	<2	33
94D16W15	L5400N 1002UEZ	V179	<0.2	<2	45	<2	12	16	1	15	6	<2	38
94D16W15	L5400N 1002UE3	V179	<0.2	<2	20	<2	13	21	<1	17	4	<2	35
94D16W15	L5400N 1002UE4	V179	<0.2	<2	20	<2	9	18	1	14	6	<2	27
94D16W15	L5400N 1004UEZ	V179	<0.2	<2	30	<2	9	13	<1	13	5	<2	28
94D16W15	L5400N 1004UE4	V179	<0.2	<2	30	<2	9	15	1	13	5	<2	27
94D16W15	L5400N 1006UEZ	V179	<0.2	<2	45	<2	6	9	<1	10	5	<2	25
94D16W15	L5400N 1006UE3	V179	<0.2	<2	45	<2	9	11	<1	12	4	<2	24
94D16W15	L5400N 1006UE4	V179	<0.2	<2	45	<2	9	13	<1	14	5	<2	24
94D16W15	L5400N 1008UEZ	V179	<0.2	<2	30	<2	11	17	1	14	5	<2	24
94D16W15	L5400N 1008UE3	V179	<0.2	<2	25	<2	11	24	<1	14	3	<2	39
94D16W15	L5400N 1008UE3	V179	<0.2	<2	30	<2	10	21	<1	14	4	<2	31
94D16W15	L5400N 1008UE4	V179	<0.2	<2	30	<2	10	21	1	14	3	<2	31
94D16W15	L5400N 1010UEZ	V179	<0.2	<2	40	<2	11	20	1	14	3	<2	24
94D16W15	L5400N 1010UE3	V179	<0.2	<2	60	<2	10	21	1	14	4	<2	23
94D16W15	L5400N 1010UE4	V179	<0.2	<2	20	<2	10	18	1	13	5	<2	23
94D16W15	L5400N 1012UEZ	V179	<0.2	<2	25	<2	10	22	1	14	4	<2	22
94D16W15	L5650N 990UEZ	V179	<0.2	<2	10	<2	8	26	<1	15	5	<2	32
94D16W15	L5650N 990UE4	V179	<0.2	<2	15	<2	10	29	1	15	5	<2	33
94D16W15	L5650N 990UE3	V179	<0.2	<2	5	<2	10	24	1	15	5	<2	29
94D16W15	L5650N 991UEZ	V179	<0.2	<2	5	<2	11	27	2	16	5	<2	30
94D16W15	L5650N 992UEZ	V179	<0.2	<2	10	<2	9	18	1	13	5	<2	27
94D16W15	L5650N 992UE3	V179	<0.2	<2	20	<2	11	21	1	16	5	<2	28
94D16W15	L5650N 994UEZ	V179	<0.2	<2	45	<2	9	16	1	13	5	<2	27
94D16W15	L5650N 994UE3	V179	<0.2	<2	55	<2	11	20	1	20	5	<2	28
94D16W15	L5650N 994UE4	V179	<0.2	<2	55	<2	14	61	1	22	4	<2	28
94D16W15	L5650N 996UEZ	V179	<0.2	<2	55	<2	12	45	1	23	5	<2	33
94D16W15	L5650N 996UE3	V179	<0.2	<2	55	<2	12	53	2	21	5	<2	32
94D16W15	L5650N 996UE4	V179	<0.2	<2	30	<2	10	31	1	20	4	<2	40
94D16W15	L5650N 998UEZ	V179	<0.2	<2	30	<2	10	31	1	20	7	<2	37
94D16W15	L5650N 1000UEZ	V179	<0.2	<2	30	<2	14	21	1	30	4	<2	45
94D16W15	L5650N 1003UE4	V179	<0.2	3	40	<2	11	23	1	18	6	<2	32
94D16W15	L5650N 1004UEZ	V179	<0.2	<2	30	<2	11	11	1	8	8	<2	20
94D16W15	L5650N 1004UE3	V179	<0.2	<2	50	<2	10	20	2	16	6	<2	27

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CD PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L5650N 1004UE4	V179	<0.2	<2	15	<2	11	24	1	16	5	<2	33
94D16W15	L5650N 1006UEZ	V179	0.2	<2	20	<2	10	20	1	14	5	<2	32
test	STD P1		0.6	16	65	<2	7	57	50	53	53	6	114
94D16W15	L5650N 1006UE3	V179	<0.2	<2	5	<2	11	17	1	13	4	<2	32
94D16W15	L5650N 1006UE4	V179	<0.2	<2	5	<2	8	10	1	11	6	<2	29
94D16W15	L5650N 1008UEZ	V179	<0.2	<2	15	<2	12	14	1	16	5	<2	32
94D16W15	L5650N 1008UE4	V179	<0.2	<2	25	<2	14	29	1	19	6	<2	33
94D16W15	L5650N 1008UE5	V179	<0.2	<2	65	<2	8	18	1	12	6	<2	29
94D16W15	L5650N 1008UE6	V179	<0.2	<2	55	<2	14	36	2	18	8	<2	43
94D16W15	L5650N 1009UE4	V179	<0.2	<2	230	<2	23	102	1	52	5	<2	32
94D16W15	L5820N 986UEZ	V179	<0.2	<2	55	<2	15	46	4	18	9	<2	36
94D16W15	L5820N 986UE3	V179	<0.2	<2	55	<2	15	71	4	26	6	<2	37
94D16W15	L5820N 986UE3#	V179	<0.2	<2	55	<2	15	69	4	25	6	<2	37
94D16W15	L5820N 986UE4	V179	<0.2	<2	55	<2	24	208	5	49	9	<2	50
94D16W15	L5820N 986UE5	V179	<0.2	<2	55	<2	24	340	5	65	7	<2	40
94D16W15	L5820N 988UEZ	V179	<0.2	<2	55	<2	11	44	2	23	7	<2	34
94D16W15	L5820N 988UE3	V179	<0.2	<2	55	<2	20	92	3	43	6	<2	47
94D16W15	L5820N 988UE4	V179	<0.2	<2	55	<2	15	125	3	45	6	<2	43
94D16W15	L5820N 990UEZ	V179	<0.2	<2	11	<2	10	62	4	25	8	<2	37
94D16W15	L5820N 990UE3	V179	<0.2	<2	20	<2	14	93	3	32	7	<2	35
94D16W15	L5820N 990UE4	V179	<0.2	<2	25	<2	12	37	3	32	7	<2	33
94D16W15	L5820N 990UE5	V179	<0.2	<2	20	<2	14	39	3	25	7	<2	33
94D16W15	L5820N 990UE5#	V179	<0.2	<2	20	<2	14	39	3	25	7	<2	33
94D16W15	L5820N 990UE6	V179	<0.2	<2	55	<2	18	103	2	42	5	<2	32
94D16W15	L5820N 992UEZ	V179	<0.2	<2	55	<2	14	135	4	30	27	<2	38
94D16W15	L5820N 992UE3	V179	<0.2	<2	5	<2	17	146	2	41	24	<2	60
94D16W15	L5820N 992UE4	V179	<0.2	<2	55	<2	24	303	2	62	33	<2	62
94D16W15	L5820N 993UEZ	V179	<0.2	<2	55	<2	28	315	9	52	13	<2	62
94D16W15	L5820N 994UE3	V179	0.2	<2	55	<2	20	135	5	38	8	<2	44
94D16W15	L5820N 994UE4	V179	<0.2	2	55	<2	13	90	2	21	6	<2	27
94D16W15	L5820N 994UE5	V179	<0.2	<2	55	<2	11	70	1	18	4	<2	20
94D16W15	L5820N 994UE6	V179	<0.2	<2	55	<2	15	88	2	24	5	<2	23
94D16W15	L5820N 994UE6#	V179	<0.2	<2	55	<2	15	90	3	24	7	<2	23
94D16W15	L5820N 996UEZ	V179	<0.2	<2	55	<2	10	53	2	25	7	<2	33
94D16W15	L5820N 996UE4	V179	<0.2	<2	55	<2	8	32	2	14	5	<2	27
94D16W15	L5820N 996UE5	V179	<0.2	<2	55	<2	22	98	2	43	4	<2	47
94D16W15	L5820N 996UE6	V179	<0.2	<2	40	<2	20	136	3	51	6	<2	56
94D16W15	L5820N 996UE6#	V179	<0.2	<2	40	<2	17	93	2	29	6	<2	36
94D16W15	L5820N 996UE7	V179	<0.2	<2	55	<2	22	170	3	38	7	<2	53
94D16W15	L5820N 996UE8	V179	<0.2	<2	30	<2	14	165	3	35	9	<2	38
94D16W15	L5820N 998UEZ	V179	0.4	<2	33	<2	26	92	2	27	5	<2	61
94D16W15	L5820N 998UE2#	V179	0.4	<2	55	<2	28	148	3	40	7	<2	82
94D16W15	L5820N 998UE3	V179	<0.2	<2	55	<2	18	51	3	28	6	<2	37
94D16W15	L5820N 998UE4	V179	<0.2	<2	21	<2	18	76	8	28	12	<2	80
94D16W15	L5820N 998UE5	V179	<0.2	<2	20	<2	20	128	7	49	10	<2	126
94D16W15	L5820N 1000UE4	V179	<0.2	3	55	<2	16	44	2	26	6	<2	38
94D16W15	L5820N 1000UE5	V179	<0.2	<2	45	<2	17	47	2	28	6	<2	38
test	STD P1		0.6	16	65	<2	11	22	51	35	55	5	115
94D16W15	L5820N 1006UE6	V179	<0.2	<2	70	<2	12	64	2	18	9	<2	28
94D16W15	L5820N 1008UEZ	V179	<0.2	<2	65	<2	7	16	1	15	7	<2	41
94D16W15	L5820N 1008UE4	V179	<0.2	2	160	<2	40	34	2	12	9	<2	56
94D16W15	L5820N 1008UE4	V179	<0.2	2	20	<2	11	13	2	17	6	<2	27

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CD PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L5820N 1008UE5	V179	<0.2	<2	75	<2	13	19	1	19	6	<2	27
94D16W15	L5820N 1010UEZ	V179	0.3	<2	17	<2	13	27	4	16	10	<2	82
94D16W15	L5820N 1010UE3	V179	0.2	<2	15	<2	7	5	1	11	8	<2	22
94D16W15	L5820N 1010UE4	V179	<0.2	<2	45	<2	12	12	2	18	7	<2	35
94D16W15	L5820N 1010UE5	V179	<0.2	<2	20	<2	13	24	2	20	8	<2	58
94D16W15	L5820N 1010UE5#	V179	<0.2	<2	20	<2	14	25	2	20	8	<2	58
94D16W15	L6000N 990UEZ	V179	<0.2	<2	55	<2	13	110	2	21	7	<2	40
94D16W15	L6000N 990UE3	V179	<0.2	<2	10	<2	11	79	2	23	7	<2	50
94D16W15	L6000N 990UE4	V179	<0.2	<2	45	<2	11	79	4	18	4	<2	33
94D16W15	L6000N 992UE3	V179	<0.2	<2	55	<2	8	32	2	14	5	<2	20
94D16W15	L6000N 992UE4	V179	<0.2	<2	40	<2	10	43	2	20	6	<2	31
94D16W15	L6000N 992UE5	V179	<0.2	<2	65	<2	12	69	1	22	6	<2	35
94D16W15	L6000N 992UE7	V179	<0.2	<2	40	<2	10	53	1	15	5	<2	32
94D16W15	L6000N 993UE3	V179	<0.2	<2	45	<2	12	89	4	21	6	<2	36
94D16W15	L6000N 993UE4	V179	<0.2	<2	30	<2	18	140	3	34	7	<2	50
94D16W15	L6000N 993UE4#	V179	<0.2	<2	35	<2	18	140	3	35	7	<2	50
94D16W15	L6000N 994UEZ	V179	<0.2	<2	45	<2	10	28	2	17	5	<2	28
94D16W15	L6000N 994UE4	V179	<0.2	<2	50	<2	10	28	1	21	5	<2	33
94D16W15	L6000N 996UEZ	V179	<0.2	<2	30	<2	7	20	2	16	5	<2	37
94D16W15	L6000N 996UE3	V179	<0.2	<2	55	<2	16	58	1	33	6	<2	34
94D16W15	L6000N 996UE4	V179	<0.2	<2	10	<2	28	302	2	62	7	<2	38
94D16W15	L6000N 996UE5	V179	<0.2	<2	55	<2	25	177	4	78	5	<2	40
94D16W15	L6000N 998UEZ	V179	<0.2	<2	30	<2	17	86	3	47	5	<2	45
94D16W15	L6000N 1000UEZ	V179	0.5	<2	55	<2	20	840	6	45	8	<2	40
94D16W15	L6000N 1000UE2#	V179	0.5	<2	55	<2	20	830	6	44	8	<2	40
94D16W15	L6000N 1000UE3	V179	<0.2	2	300	<2	20	145	3	55	7	<2	45
94D16W15	L6000N 1000UE3#	V179	<0.2	<2	300	<2	20	145	3	55	7	<2	42
94D16W15	L6000N 1002UEZ	V179	0.3	<2	60	<2	17	680	6	47	8	<2	90
94D16W15	L6000N 1002UE3	V179	0.3	<2	100	<2	27	490	4	87	8	<2	98
94D16W15	L6000N 1002UE4	V179	0.5	<2	615	<2	28	250	3	68	9	<2	51
94D16W15	L6000N 1002UE5	V179	0.5	<2	4070	<2	27	151	3	50	7	<2	52
94D16W15	L6000N 1002UE6	V179	0.2	18	470	<2	22	333	2	50	33	54	51
94D16W15	L6000N 1004UEZ	V179	0.4	<2	55	<2	15	224	6	22	16	<2	39
94D16W15	L6000N 1004UE3	V179	<0.2	<2	55	<2	13	310	5	50	17	<2	77
94D16W15	L6000N 1004UE3#	V179	0.2	<2	55	<2	24	510	6	52	18	<2	77
94D16W15	L6000N 1004UE4	V179	<0.2	2	260	<2	20	130	3	34	12	<2	65
94D16W15	L6000N 1006UE3	V179	0.4	<2	55	<2	18	250	6	32	17	<2	65
94D16W15	L6000N 1006UE4	V179	0.3	<2	30	<2	14	43	1	19	9	<2	53
94D16W15	L6000N 1008UEZ	V179	1.0	3	55	<2	14	118	6	12	9	<2	56
94D16W15	L6000N 1008UE3	V179	0.4	<2	55	<2	20	170	6	36	13	<2	58
94D16W15	L6000N 1008UE4	V179	0.2	3	10	<2	23	76	12	28	9	<2	56
94D16W15	L6000N 1008UE5	V179	0.2	<2	55	<2	7	76	3	28	6	<2	26
94D16W15	L6000N 1009UE1	V179	0.4	<2	N55	<2	7	37	9	10	46	<2	72
test	STD P1		0.6	16	65	<2	12	22	50	33	54	8	116
94D16W15	L6000N 1009UE2	V179	0.3	<2	55	<2	21	115	5	29	9	<2	59
94D16W15	L6000N 1009UE3	V179	<0.2	<2	55	<2	13	34	2	16	8	<2	33
94D16W15	L6000N 1010UEZ	V179	0.2	<2	55	<2	8	43	5	14	8	<2	48
94D16W15	L6000N 1010UE4	V179	<0.2	<2	55	<2	17	58	3	23	8	<2	49
94D16W15	L7100N 1047UEZ	V179	0.2	<2	55	<2	10	30	2	22	7	<2	47
94D16W15	L7100N 1047UE3	V179	0.2	<2	N55	<2	8	18	2	12	6	<2	21
94D16W15	L7100N 1049UEZ	V179	0.2	<2	55	<2	13	20	2	18	8	<2	48
94D16W15	L7100N 1049UE3	V179	<0.2	<2	55	<2	9	13	2	11	8	<2	22
94D16W15	L7100N 1049UE3#	V179	0.2	<2	55	<2	9	12	2	11	8	<2	22
94D16W15	L7100N 1049UE4	V179	<0.2	<2	30	<2	9	18	1	12	5	<2	22

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU1 PPB	BI PPM	CD PPM	CU PPM	MO PPM	NI PPM	PB PPM	SB PPM	ZN PPM
94D16W15	L7100N 1051UEZ	V179	<0.2	<2	55	<2	7	10	1	8	7	<2	56
94D16W15	L7100N 1051UE3	V179	<0.2	<2	55	<2	9	9	1	11	8	<2	37
94D16W15	L7100N 1053UEZ	V179	<0.2	<2	55	<2	26	28	2	38	6	<2	70
94D16W15	L7100N 1053UE3	V179	0.3	<2	10	<2	14	7	2	10	6	<2	20
94D16W15	L7100N 1055UEZ	V179	0.2	<2	55	<2	17	15	3	22	7	<2	49
94D16W15	L7100N 1055UE3	V179	0.2	<2	55	<2	13	6	2	13	9	<2	48
94D16W15	L7100N 1055UE4	V179	0.3	3	10	<2	16	12	3	24	7	<2	49
94D16W15	L7100N 1055UE4	V179	0.3	4	16	<2	21	23	3	21	9	<2	65
94D16W15	L7100N 1059UEZ	V179	0.3	3	20	<2	22	33	3	22	9	<2	68
94D16W15	L8600N 996UEZ	V179	0.2	<2	N55	<2	11	32	2	12	10	<2	47
94D16W15	L8600N 996UE3	V179	<0.2	<2	55	<2	17	37	2	22	8	<2	41
94D16W15	L8600N 996UE4	V179	0.2	<2	15	<2	21	38	2	37	8	<2	64
94D16W15	L8600N 998UEZ	V179	0.3	<2	55	<2	11	15	2	18	7	<2	30
94D16W15	L8600N 998UE3	V179	0.2	<2	55	<2	6	24	2	7	11	<2	22
94D16W15	L8600N 998UE4	V179	0.2	<2	145	<2	14	24	2	22	8	<2	28
94D16W15	L8600N 9UUEZ	V179	0.5	<2	55	<2	18	44	2	18	10	<2	55
94D16W15	L8600N 9UUE3	V179	0.3	<2	55	<2	17	38	3	17	7	<2	33
94D16W15	L8600N 9UUE3#	V179	0.2	<2	55	<2	12	17	1	17	7	<2	35
94D16W15	L8600N 9UZUEZ	V179	0.2	<2	N55	<2	9	27	2	14	7	<2	59
94D16W15	L8600N 9UZUE3	V179	0.2	<2	55	<2	11	14	3	17	6	<2	32
94D16W15	L8600N 9UZUE4	V179	0.2	<2	16	<2	16	36	3	19	9	<2	68
94D16W15	L8600N 9U4UE3	V179	0.3	<2	15	<2	13	13	2	20	7	<2	36
test	STD AU4	V179			365								
test	STD AU4	V179			335								
test	STD AU4	V179			310								
test	STD AU4	V179			265								
test	STD AU4	V179			375								

END OF LISTING - 200 RECORDS PRINTED Run on: 89:07:14 at 9:45:22

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	SLNK	NVAL
AG	0	116	0	0	0	175
AS	0	145	0	0	0	175
AU1	3	79	0	0	0	172
BI	0	175	0	0	0	175
MO	0	171	0	0	0	175
SB	0	171	0	0	0	175

25 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	175	0	94D16W15	94D16W15		
SAMP	175	0	L5400N	L8600N		
PROJ	175	0	V179	V179		
AG	175	0	0.10	1.00	0.18	0.15
AS	175	0	1.00	5.00	1.25	0.63
AU1	172	3	2.50	4070.00	52.89	319.09
BI	175	0	1.00	1.00	1.00	0.00
CD	175	0	5.00	42.00	14.53	6.16
CU	175	0	5.00	840.00	76.40	109.68
MO	175	0	0.50	16.00	2.34	1.84
NI	175	0	8.00	87.00	25.34	14.54
PB	175	0	3.00	46.00	7.25	5.50
SB	175	0	1.00	5.00	1.02	0.15
ZN	175	0	16.00	133.00	40.69	17.67

END OF SCAN: DATE: 89:07:14 time: 9:45:22 175 RECORDS PROCESSED

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

GEOCHEMICAL DATA LISTING: V239 MCCONNELL CR

DATE: 89:08:10

PDI lab data file: P9259
AREA: MCCONNELL CR
MAPSHEET NO: 94D15
VENTURE: V239
GEOLOGIST: G SHEVCHENKO
LAB PROJECT NO: 9259

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

REMARKS:
"RESULTS TO W SMITHERINGALE"

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
AU1	PPB	10.0	AQUA REGIA	3HRS	5-4000	A.A. SOLVENT EXTRACT.
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA

PDI GEOCHEM SYSTEM: Data From: V239 MCCONNELL CR

DATE: 89:08:10 PAGE: 1

GRID	SAMPLE	PROJECT	Au1 PPB	W PPM
94D15	89GG	K1SS	9259	20	7
94D15	89GG	K2SS	9259	35	2
94D15	89GG	K3SS	9259	25	12
94D15	89GG	K4SS	9259	35	8
94D15	89GG	K5SS	9259	30	<2
94D15	89GG	K6SS	9259	25	9
94D15	89GG	K7SS	9259	45	5
94D15	89GG	K8SS	9259	60	<2
94D15	89GG	K9SS	9259	1490	<2
94D15	89GG	K9SS*	9259	100	<2
94D15	89GG	K10SS	9259	70	10
94D15	89GG	K11SS	9259	75	13
94D15	89GG	K12SS	9259	80	<2
94D15	89GG	K1PS	9259	200	4
94D15	89GG	K2PS	9259	475	11
94D15	89GG	K3PS	9259	425	14
94D15	89GG	K4PS	9259	43	3
94D15	89GG	K5PS	9259	210	23
test	STD P1		9259		4
test	STD AU4		9259	400	

END OF LISTING - 20 RECORDS PRINTED Run on: 89:08:10 at 14:03:56

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
W	0	4	0	0	0	17

3 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V239 MCCONNELL CR

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	17	0	94D15	94D15		
SAMP	17	0	89GG	89GG		
PROJ	17	0	9259	9259		
AU1	17	0	20.00	1490.00	196.65	360.77
W	17	0	1.00	23.00	7.35	6.08

END OF SCAN: DATE: 89:08:10 time: 14:03:56 17 RECORDS PROCESSED