860565

1986 HM'S SILTS

RUNID * GMH USER ID * GMH PART NUMBER * 02 INPUT DEVICE * TTY011 OUTPUT DEVICE * RMSP10
FILE NAME * P0743GMH CREATED AT: 09:47:35 OCT 20,1986 PRINTED AT: 09:48:30 OCT 20,1986

1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890***SEQ.NO.01

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

GEOCHEMICAL DATA LISTING: EQUITY REGIONAL DATE: 86-10-20

PDL LAB DATA FILE: P0219-1
AREA: REGIONAL
NAPSHEET NO: 093E11
VENTURE: EQUITY
GEOLOGIST: R.PEASE
LAB PROJECT NO: 6219

PLEASE DISTRIBUTE RESULTS TO: R PEASE LAB ** 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.	ATTACK USED	TIME	RANGE	METHOD
MO	PPM	0.5	C HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
CU	PPM	0.5	C HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
PB	PPM	0.5	C HCLO4/HNO3	4HRS	2-7500	ATOMIC ABSORPTION
ZN	PPM	0.5	C HCLO4/HNO3	4HRS	2-5000	A.A. BACKGROUND COR.
AG	PPM	0.5	C HCLO4/HNO3	4HRS	0.2-200	A.A. BACKGROUND COR.
CO	PPM	0.5	C HCLO4/HNO3	4HRS	2-10000	ATOMIC ABSORPTION
NI	PPM	0.5	C HCLO4/HNO3	4HRS	2-10000	ATOMIC ABSORPTION
CO	PPM	0.5	C HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
AU	PPB	0.5	C HCLO4/HNO3	4HRS	0.5-20	A.A. BACKGROUND COR.
AS	PPM	1.0	SOLVENT EXTRACTION	4HRS	1.0-1.00	A.A. SOLVENT EXTRACT.
U	PPM	0.5	ITRIC ACID	2HRS	1-1000	FLUORIMETRY-SOLV. EX.
V	PPM	0.5	C HF/HCLO4/HNO3/HCL	4HRS	5-10000	ATOMIC ABSORPTION
W	PPM	0.5	C HCLO4/HNO3+	2HRS	5-10000	DC PLASMA
F	PPM	0.25	NA2CO3/KNO3 FUSION	3/4HRS	40-4000	SPECIFIC ION ELECTRODE
AS	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. BACKGROUND COR.
SB	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. BACKGROUND COR.
BI	PPM	0.5	C HCLO4/HNO3	4HRS	2-1000	A.A. BACKGROUND COR.
MN	PPM	0.5	C HCLO4/HNO3	4HRS	2-2000	ATOMIC ABSORPTION
GE	PPM	0.5	C HF/HCL3A/HNO3/HCL	4HRS	0.5-500	ATOMIC ABSORPTION
HG	PPB	0.5	DIGS DTL HNO3/HCL	4HRS	0.5-10000PB	A.A. COLD VAPOR GEN.
BA	%	0.05	HF/HCLO4/XSLIC	6HRS	0.05-10%	ATOMIC ABSORPTION
SR	%	0.05	HF/HCL3A/HNO3/HCL	6HRS	0.05-10%	ATOMIC ABSORPTION
K	%	0.5	C HF/HCL3A/HNO3/HCL	6HRS	0.5-10%	ATOMIC ABSORPTION
CA	%	0.5	C HF/HCL3A/HNO3/HCL	6HRS	0.5-10%	ATOMIC ABSORPTION
SR	PPM	0.5	C HF/HCL3A/HNO3/HCL	6HRS	10-2000	ATOMIC ABSORPTION
MG	%	0.5	C HF/HCL3A/HNO3/HCL	6HRS	0.5-10%	ATOMIC ABSORPTION
ZN	PPM	1.0	XMIT FLUSION	1HRS	5-5000	A.A. SOLVENT EXTRACT.
LOI	%	1.0	ASH 103 DES C	2HRS	0.05-99%	WEIGH RESIDUE

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM EQUITY REGIONAL DATE: 86-10-20 PAGE: 1

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	CO	NI	CO	AG	F	AS	SB
93E11	93E 1101	6219	1	10	72	10	<0.5	19	18	<0.2	330	7	<2
93E11	93E 01601	6219	C1	11	74	6	<0.5	30	21	<0.2	300	6	<2
93E11	93E 01602	6219	C1	11	71	6	<0.5	29	18	<0.2	340	4	<2
93E11	93E 01603	6219	C1	11	74	6	<0.5	32	19	<0.2	190	4	<2
93E11	93E 01604	6219	C1	15	57	4	<0.5	17	11	<0.2	160	3	<2
93E11	93E 01605	6219	C1	12	67	5	<0.5	23	15	<0.2	200	4	<2
93E11	93E 01606	6219	C1	18	56	10	<0.5	25	18	<0.2	210	5	<2
93E11	93E 01607	6219	C1	10	60	6	<0.5	18	16	<0.2	270	5	<2
93E11	93E 01608	6219	C1	12	50	5	<0.5	13	10	<0.2	240	5	<2
TEST	93E P	6219	13	110	66	75	0.5	27	17	1.0	58	52	<2
93E11	93E 01609	6219	C1	22	72	18	<0.5	32	15	<0.2	240	7	<2
93E11	93E 01610	6219	C1	21	74	15	<0.5	34	19	<0.2	220	6	<2
93E11	93E 01611	6219	C1	17	72	14	<0.5	30	15	<0.2	240	6	<2
93E11	93E 01612	6219	C1	21	72	15	<0.5	30	13	<0.2	330	6	<2
93E11	93E 01613	6219	C1	11	72	15	<0.5	30	13	<0.2	320	4	<2
93E11	93E 01614	6219	C1	12	74	14	<0.5	31	20	<0.2	360	7	<2
93E11	93E 01615*	6219	C1	12	174	14	<0.5	31	20	<0.2	360	7	<2
93E11	93E 01616	6219	C1	11	72	14	<0.5	32	15	<0.2	240	6	<2
93E11	93E 01617	6219	C1	11	72	14	<0.5	32	15	<0.2	240	6	<2
TEST	STD P	6219	13	132	35	96	0.6	32	18	1.0	58	44	<2
93E11	93E 3701	6219	1	10	60	6	<0.5	14	17	<0.2	220	5	<2
93E11	93E 3702	6219	1	9	61	6	<0.5	14	17	<0.2	210	5	<2
93E11	93E 3703	6219	1	17	57	6	<0.5	13	17	<0.2	220	5	<2
93E11	93E 3704	6219	1	21	52	9	<0.5	11	11	<0.2	190	4	<2
93E11	93E 3705	6219	1	11	135	15	<0.5	30	19	<0.2	190	5	<2
93E11	93E 3706	6219	1	11	138	15	<0.5	30	17	<0.2	200	5	<2
93E11	93E 3707	6219	1	11	135	15	<0.5	30	17	<0.2	220	6	<2
93E11	93E 3708	6219	1	15	72	7	<0.5	17	10	<0.2	340	5	<2
93E11	93E 3709	6219	1	15	70	7	<0.5	17	9	<0.2	340	5	<2
93E11	93E 3710*	6219	1	16	67	7	<0.5	4	7	<0.2	NSS	5	<2
93E11	93E 3710	6219	1	12	69	7	<0.5	12	16	<0.2	310	5	<2
93E11	93E 3711	6219	1	13	66	7	<0.5	12	16	<0.2	210	5	<2
93E11	93E 3713	6219	1	16	45	5	<0.5	14	11	<0.2	140	<2	<2
93E11	93E 3714	6219	1	14	46	5	<0.5	14	11	<0.2	240	4	<2
93E11	93E 3716	6219	1	20	55	10	<0.5	18	14	<0.2	330	5	<2
93E11	93E 3717	6219	1	3	49	6	<0.5	9	11	<0.2	220	5	<2
93E11	93E 3718	6219	1	3	49	15	<0.5	8	12	<0.2	300	<2	<2
93E11	93E 3719	6219	1	3	46	6	<0.5	9	9	<0.2	240	<2	<2
93E11	93E 3719*	6219	1	3	47	11	<0.5	9	10	<0.2	340	7	<2
93E11	93E 3720	6219	1	7	59	10	<0.5	14	13	<0.2	320	7	<2
93E11	93E 3720*	6219	1	7	59	10	<0.5	14	13	<0.2	340	7	<2
93E11	93E 3721	6219	1	51	22	25	0.6	22	23	<0.2	240	10	<2
93E11	93E 3720*	6219	2	50	112	18	0.5	28	25	<0.2	340	7	<2
TEST	STD F	6219									500		
TEST	STD F	6219									500		

END OF LISTING - 47 RECORDS PRINTED
GOLIST RUN AT: 09:46:45

PLACER DEVELOPMENT LIMITED: GEOCHEM ASSAY SYSTEM

FOLLOWING ELEMENTS NEEDED SOME VALUES ADJUSTED:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
MO	0	17	0	0	0	28
CU	0	34	0	0	0	28
AG	0	18	0	0	0	28
AS	0	18	0	0	0	28
SB	0	38	0	0	0	28

7 RECORDS SKIPPED: TESTS, DUPLICATE ANALYSES

SUMMARY OF GEOCHEM DATA: EQUITY REGIONAL

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	33	0	37E11	33E11		
SAMP	33	0	935	993		
PROJ	33	0	6219	6219		
AG	33	0	.10	.10	.10	.00
AS	33	0	.10	2.10	.15	.29
CAD	33	0	.10	.10	.14	.19
CO	33	0	1.00	17.00	7.70	3.11
CU	33	0	2.00	21.00	10.30	11.17
F	33	0	163.00	604.00	351.17	84.99
MO	33	0	.50	1.00	1.17	.50
NI	33	0	4.00	34.00	19.09	7.99
PB	33	0	4.00	25.00	10.42	10.44
SB	33	0	1.00	1.00	1.00	.00
ZN	33	0	27.00	174.00	73.67	26.98

END OF GCHSCAN: DATE: 86-10-20 TIME: 09:46:45 33 RECORDS PROCESSED

1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890***SEQ.NO.01