PLACER DOME INC (VANCOUVER LABORATORY)

CARMI 862394

Harold Adams

GEOCHEMICAL DATA LISTING: V235 CARMI

DATE: 89:09:29

PDI lab data file: P9249
AREA: CARMI
MAPSHEET NO: 82E11
VENTURE: V235
GEOLOGIST: R PEASE
LAB PROJECT NO: 9249

PLEASE DISTRIBUTE RESULTS TO: R PEASE
B. HODGSON M. GAREAU E. KIMURA L. KEINERTSON

REMARKS:
"ASSAY MO & MOS2"
"MO AND MOS2 REPORTED IN %"

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.
CU	PPM	0.5	HCLO4/HNO3	4HRS	2-4000	ATOMIC ABSORPTION
MO	PPM	0.5	HCLO4/HNO3	4HRS	1-1000	ATOMIC ABSORPTION
PB	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	A.A. BACKGROUND COR.
SN	PPM	1.0	NH4I FUSION	15MIN	5-500	A.A. SOLVENT EXTRACT.
U	PPM	0.25	DIL HNO3	2HRS	1.0-1000	FLUORIMETRY SOLV. EX.
W	PPM	0.5	HCLO4/H3PO4	2HRS	2-1000	DC PLASMA
ZN	PPM	0.5	HCLO4/HNO3	4HRS	2-3000	ATOMIC ABSORPTION

82E/15 Pilot
Mintle 82E15SW58
1972 → MM

Salmon Lake.
52 Claims.
Pilot Gold.
JG 1 - claim name.

— qtz → 1% PO
→ 60 ft qtz

Douglas
28 ft Km.
S
1½
Gilbert Lake

4241
13417

DEVELOPMENT LTD. DATA STORAGE Received Feb 1/89 File Ref. File No. 862394 Exploration Dept.

Pad 87
P2707 top

PDI GEOCHEM SYSTEM: Data From: V235 CARMI — DATE: 89:09:29 — PAGE: 1

GRID	SAMPLE	PROJECT	Ag PPM	Au1 PPB	Cu PPM	Mo PPM	MoS2 %	Pb PPM	Sn PPM	Th PPM	U PPM	W PPM	Zn PPM
82E11	52876	9249	0.3	<5	292	0.004	.003	4	<5	8	18.0	<2	134
82E11	52877	9249	<0.2	<5	188	0.036	.035	2	<5	6	1.0	<2	104
82E11	52878	9249	<0.2	<5	48	0.047	.046	3	<5	11	8.0	<2	234
82E11	52879	9249	<0.2	<5	61	0.051	.050	70	5	3	10.0	<2	284
82E11	52880	9249	<0.2	<5	7	0.050	.049	9	8	9	4.0	6	181
82E11	52881	9249	<0.2	<5	46	0.032	.031	7	21	4	2.0	<2	181
82E11	52882	9249	<0.2	<5	48	0.055	.054	3	<5	21	0.8	2	40
82E11	52883	9249	<0.2	<5	52	0.025	.024	4	21	13	3.0	3	37
82E11	52884	9249	<0.2	<5	42	0.019	.018	4	<5	12	19.0	2	310
82E11	52884*	9249	<0.2	<5	40			3	<5			<2	300
82E11	52885	9249	<0.2	<5	57	0.004	.003	6	<5	7	9.0	3	82
82E11	52886	9249	<0.2	<5	52	0.006	.004	5	7	7	8.0	<2	55
82E11	52887	9249	<0.2	<5	220	0.110	.109	3	8	4	7.0	3	97
82E11	52888	9249	0.4	<5	680	0.084	.083	2	<5	4	7.0	10	71
82E11	52889	9249	<0.2	<5	142	0.170	.167	4	<5	11	7.0	2	90
82E11	52890	9249	<0.2	<5	19	0.003	.002	6	10	15	1.0	2	17
82E11	52891	9249	<0.2	<5	270	0.043	.042	7	5	8	<0.2	<2	354
82E11	52892	9249	<0.2	<5	140	0.083	.082	4	<5	1	0.4	8	200
82E11	52893	9249	0.7	<5	620	0.100	.099	7	<5	3	0.2	4	520
82E11	52893*	9249	0.8	<5	610			6	<5			5	510
82E11	52894	9249	<0.2	<5	181	0.126	.125	3	<5	10	1.0	7	270
82E11	52895	9249	<0.2	<5	63	0.047	.046	4	<5	8	2.0	4	120
82E11	52896	9249	<0.2	<5	108	0.047	.046	3	<5	9	5.0	7	200
82E11	52897	9249	<0.2	<5	59	0.025	.025	3	<5	6	0.8	8	150
82E11	52898	9249	<0.2	<5	117	0.025	.025	5	<5	1	1.0	6	174
82E11	52899	9249	<0.2	<5	65	0.020	.019	3	<5	5	2.0	4	137
82E11	52900	9249	0.8	<5	342	0.023	.022	3	<5	6	1.0	5	194
82E11	52901	9249	0.2	<5	86	0.028	.027	3	<5	6	2.0	7	81
82E11	52902	9249	0.2	<5	204	0.052	.051	5	<5	10	2.0	2	148
test	STD P1	9249	0.2		23			52				4	107
82E11	52903	9249	0.8	<5	291	0.178	.177	10	<5	8	12.0	6	140
82E11	52904	9249	0.3	<5	230	0.114	.113	4	<5	4	8.0	4	122
82E11	52905	9249	0.3	<5	171	0.017	.016	3	<5	7	2.0	5	75
82E11	52906	9249	<0.2	<5	108	0.002	.001	4	<5	18	3.0	4	23
82E11	52907	9249	<0.2	<5	4	0.002	.001	9	<5	44	4.0	5	51
82E11	52908	9249	<0.2	<5	73	0.084	.083	3	<5	5	3.0	6	84
82E11	52909	9249	<0.2	<5	142	0.116	.115	3	<5	2	5.0	10	76
82E11	52910	9249	<0.2	<5	59	0.057	.056	3	<5	11	2.0	4	67
82E11	52911	9249	<0.3	<5	97	0.052	.051	3	<5	7	2.0	5	100
82E11	52911*	9249	<0.2	<5	44			3	<5			3	100
82E11	52912	9249	<0.2	<5	40	0.020	.019	4	<5	5	2.0	5	88
82E11	52913	9249	0.2	<5	100	0.032	.031	4	<5	4	2.0	8	124
82E11	52914	9249	<0.2	<5	65	0.064	.064	2	<5	13	2.0	6	158
82E11	52915	9249	<0.2	<5	76	0.015	.015	3	<5	8	2.0	4	232
82E11	52916	9249	<0.2	<5	188	0.070	.069	3	<5	6	2.0	8	122
82E11	52917	9249	<0.2	<5	2	0.006	.005	5	<5	23	7.0	4	62
82E11	52918	9249	<0.2	10	<2	0.053	.052	5	<5	21	2.0	11	18
82E11	52919	9249	<0.2	40	33	0.005	.002	5	<5	7	1.0	7	91
82E11	52920	9249	<0.2	30	40	0.083	.079	4	<5	7	10.0	13	84
82E11	52920*	9249	<0.2	25	41			3	<5			10	81
82E11	52921	9249	<0.2	30	33	0.028	.025	4	<5	5	5.0	9	45
82E11	52922	9249	<0.2	30	22	0.018	.013	2	<5	2	7.0	8	56
82E11	52923	9249	<0.2	50	8	0.002	.001	3	<5	12	2.0	<2	60
82E11	52924	9249	<0.2	40	170	0.011	.010	3	<5	5	0.8	4	108
82E11	52925	9249	<0.2	25	120	0.009	.008	4	<5	3	2.0	6	111
82E11	52926	9249	<0.2	25	70	0.029	.028	4	<5	3	2.0	4	62
82E11	52927	9249	<0.2	10	145	0.011	.010	4	<5	9	0.8	4	95

→ Bender - Chem
→ U Fluorometric
→ Th X-ray Observer

PDI GEOCHEM SYSTEM: Data From: V235 CARMI — DATE: 89:09:29 — PAGE: 2

GRID	SAMPLE	PROJECT	Ag PPM	Au1 PPB	Cu PPM	Mo PPM	MoS2 %	Pb PPM	Sn PPM	Th PPM	U PPM	W PPM	Zn PPM
82E11	52928	9249	0.3	10	200	0.259	.257	4	<5	4	2.0	6	365
82E11	52929	9249	0.3	<5	158	0.018	.017	4	<5	1	2.0	9	105
82E11	52929*	9249	0.2	10	154			3	<5			6	105
82E11	52930	9249	3.7	<5	0.342	1.12	1.13	3	<5	12	7.0	20	122
82E11	52931	9249	<0.2	<5	102	0.011	.010	3	<5	3	1.0	4	235
82E11	52932	9249	<0.2	<5	80	0.005	.003	6	<5	10	2.0	3	104
82E11	52933	9249	<0.2	<5	48	0.003	.001	4	<5	4	2.0	7	72
82E11	52934	9249	<0.2	<5	10	0.210	.208	2	<5	8	3.0	13	38
82E11	52935	9249	<0.2	<5	340	0.064	.063	3	<5	5	3.0	13	80
82E11	52936	9249	<0.2	40	33	0.010	.009	4	<5	7	2.0	6	59
82E11	52937	9249	0.2	25	152	0.020	.019	4	<5	6	2.0	12	104
82E11	52938	9249	<0.2	30	132	0.059	.058	4	<5	6	3.0	9	85
82E11	52938*	9249	<0.2	30	130			4	<5			10	86
82E11	52939	9249	0.4	40	266	0.076	.075	9	<5	5	58.0	3	100
82E11	52940	9249	<0.2	45	84	0.013	.013	4	<5	3	3.0	2	232
82E11	52941	9249	1.2	45	820	0.015	.014	2	<5	<1	2.0	<2	90
82E11	52942	9249	0.2	40	150	0.025	.025	5	<5	5	2.0	<2	82
82E11	52943	9249	<0.2	40	160	0.025	.025	5	<5	6	2.0	<2	84
82E11	52944	9249	<0.2	30	212	0.012	.012	2	<5	22	1.0	13	23
82E11	52945	9249	<0.2	30	104	0.267	.267	3	<5	9	2.0	17	36
82E11	52946	9249	<0.8	15	328	0.207	.207	4	<5	14	4.0	<2	28
82E11	52947	9249	<0.2	10	170	0.049	.049	4	<5	10	4.0	2	54
test	STD P1	9249	0.2		23			52				6	107
82E11	52948	9249	<0.2	<5	48	0.083	.083	3	<5	9	25.0	3	45
82E11	52949	9249	<0.2	<5	163	0.150	.150	4	<5	8	3.0	<2	58
82E11	52950	9249	0.2	<5	236	0.064	.064	4	<5	5	3.0	3	49
82E11	52951	9249	<0.2	<5	127	0.045	.044	4	<5	4	2.0	<2	60
82E11	52952	9249	0.2	<5	274	0.045	.045	4	<5	3	3.0	<2	50
82E11	52953	9249	<0.2	<5	118	0.102	.101	4	<5	4	2.0	<2	38
82E11	52954	9249	<0.2	<5	110	0.034	.033	4	<5	4	7.0	3	53
82E11	52955	9249	<0.2	<5	126	0.090	.089	4	<5	4	3.0	12	62
82E11	52956	9249	<0.2	10	146	0.015	.014	4	<5	9	3.0	<2	57
82E11	52956*	9249	<0.2	20	140			4	<5			<2	56
82E11	52957	9249	<0.2	<5	36	0.006	.006	5	<5	4	2.0	3	155
82E11	52958	9249	<0.2	<5	9	0.019	.018	3	<5	7	11.0	6	20
82E11	52959	9249	<0.2	<5	41	0.540	.539	3	<5	12	4.0	15	52
82E11	52960	9249	0.3	<5	138	0.248	.247	2	<5	10	26.0	14	62
82E11	52961	9249	<0.2	<5	28	0.259	.259	4	<5	8	11.0	<2	43
82E11	52962	9249	<0.2	<5	17	0.044	.044	3	<5	12	24.0	17	76
82E11	52963	9249	<0.2	<5	31	0.025	.025	3	<5	12	7.0	6	58
82E11	52964	9249	<0.2	<5	20	0.026	.025	2	<5	7	6.0	3	68
82E11	52965	9249	<0.2	<5	6	0.039	.038	3	<5	7	8.0	<2	39
test	STD P1	9249	0.2		22			50				2	106
82E11	52966	9249	<0.2	<5	8	0.039	.039	3	<5	5	6.0	3	47
82E11	52967	9249	<0.2	<5	5	0.038	.038	3	<5	9	6.0	11	44
82E11	52968	9249	<0.2	<5	8	0.037	.036	3	<5	11	3.0	7	60
82E11	52969	9249	<0.2	<5	12	0.038	.037	3	<5	13	3.0	9	40
82E11	52970	9249	<0.2	<5	25	0.028	.028	4	<5	10	3.0	15	600
82E11	52971	9249	<0.2	<5	10	0.020	.019	4	<5	1	3.0	9	78
82E11	52972	9249	<0.2	<5	17	0.032	.032	5	<5	12	3.0	<2	335
82E11	52973	9249	<0.2	<5	38	0.010	.010	7	<5	10	2.0	2	75
82E11	52974	9249	0.2	<5	10	0.068	.068	3	5	5	4.0	11	45
82E11	52974*	9249	0.2	<5	9			3	<5			10	45
82E11	52975	9249	<0.2	<5	6	0.026	.025	4	<5	10	3.0	8	65
82E11	52976	9249	<0.2	<5	6	0.035	.034	3	<5	5	4.0	3	70
82E11	52977	9249	<0.2	<5	10	0.024	.024	4	<5	7	8.0	11	93
82E11	52978	9249	<0.2	<5	13	0.027	.027	4	<5	4	2.0	7	51

PDI GEOCHEM SYSTEM: Data From: V235 CARMI — DATE: 89:09:29 — PAGE: 3

GRID	SAMPLE	PROJECT	Ag PPM	Au1 PPB	Cu PPM	Mo PPM	MoS2 %	Pb PPM	Sn PPM	Th PPM	U PPM	W PPM	Zn PPM
82E11	52979	9249	<0.2	<5	19	0.023	.023	4	<5	6	10.0	<2	55
82E11	52980	9249	<0.2	<5	12	0.002	.001	4	<5	10	3.0	7	74
82E11	52981	9249	<0.2	<5	402	0.027	.027	3	<5	7	2.0	<2	56
82E11	52982	9249	0.4	<5	286	0.034	.034	3	<5	6	1.0	2	102
82E11	52983	9249	0.2	<5	243	0.092	.092	5	<5	10	5.0	5	196
82E11	52983*	9249	0.2	<5	244			5	<5			7	200
82E11	52984	9249	1.7	10	1270	0.025	.025	4	<5	6	2.0	7	126
82E11	52985	9249	<0.2	75	20	0.007	.007	4	<5	<1	1.0	4	88
test	STD P1	9249	0.2		22			50				<2	110
test	STD AU4	9249		350									
test	STD SN	9249							32				
test	STD SN	9249							37				
test	STD SN	9249							35				
test	STD SN	9249							39				

80-5 (44)
80-6 (22)

END OF LISTING - 128 RECORDS PRINTED Run on: 89:09:29 at 12:56:21

PLACER DOME INC: GEOCHEM ASSAY SYSTEM

Following elements needed some values adjusted:

ELEMENT	NSS	LOW	HI	%	BLNK	NVAL
AG	0	72	0	0	0	110
AU1	0	84	0	0	0	110
CU	0	1	0	1	0	110
SN	0	100	0	0	0	110
TH	0	2	0	0	0	110
U	0	1	0	0	0	110
W	0	23	0	0	0	110

18 records skipped: tests, duplicate analyses

SUMMARY OF GEOCHEM DATA: V235 CARMI

ITEM	# VALUES	MISSING	MINIMUM	MAXIMUM	AVERAGE	STD. DEV.
GRID	110	0	82E11	82E11		
SAMP	0	110				
PROJ	110	0	9249	9249		
AG	110	0	0.10	3.70	0.22	0.40
AU1	110	0	2.50	75.00	9.05	14.01
CU	110	0	1.00	3400.00	158.79	357.38
MO	110	0	0.00	1.13	0.07	0.13
MOS2	110	0	0.00	1.13	0.07	0.13
PB	110	0	2.00	70.00	4.62	9.47
SN	110	0	2.50	21.00	3.14	2.71
TH	110	0	0.50	44.00	7.86	5.61
U	110	0	0.10	58.00	5.01	7.01
W	110	0	1.00	20.00	5.61	4.28
ZN	110	0	17.00	600.00	110.32	95.61

END OF SCAN: DATE: 89:09:29 time: 12:56:21 110 RECORDS PROCESSED

P I N C E R D A T A I N C.

Pioneer Data Analysis System - STATS
run on 05/11/95 at 19:15:02
WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS

Summary of data from file :rwu4d9

This data file contains 21 interval header(4, 5 records)
and 21 data records (RECORD 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)
Interval Header ID Values:
1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21
Interval Header Fields:
1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21
RECORD TYPE FILTER:
RECORD 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21
Missing data indicated by NULL value 9999E-0

RECORD STATISTICS OF SELECTED DATA FIELDS:

NAME	MEAN	MEDIAN	MINIMUM	MAXIMUM	SUM	STD. DEV.	SERR. DEVM	DESCRIPTION
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CORRAT: MON JUN 05:11:05 97 19:15:02
Data from file:rwu4d9
WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS
Correlation matrix for 110 records with 12 variables

VAR.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CORRAT: MON JUN 05:11:05 97 19:15:02
Data from file:rwu4d9
WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS
Correlation matrix for 110 records with 12 variables

VAR.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Number of data pairs contributing to correlation:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SCPLOT : WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS MON JUN 05:11:05 97 19:15:02
File: rwu4d9 MOD2 vs EC-2 LOED =0 LOEP =0 REPNO= - .00100

SCPLOT : WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS MON JUN 05:11:05 97 19:15:02
File: rwu4d9 MOD2 vs EC-2 LOED =0 LOEP =0 REPNO= - .00100

SCPLOT : WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS MON JUN 05:11:05 97 19:15:02
File: rwu4d9 MOD2 vs EC-2 LOED =0 LOEP =0 REPNO= - .00100

SCPLOT : WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS MON JUN 05:11:05 97 19:15:02
File: rwu4d9 MOD2 vs EC-2 LOED =0 LOEP =0 REPNO= - .00100

SCPLOT : WIYS CHANGI - '90 BRILLIANE RE-LAN WIEWP RESULTS MON JUN 05:11:05 97 19:15:02
File: rwu4d9 MOD2 vs EC-2 LOED =0 LOEP =0 REPNO= - .00100

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PROPERTY: 2175 DDH90-7  MD 1921ELVERDP                    DIP  -90  AZM  0.0                    7
  DD   ELEV.MT  592.2  217.0 065.00                  CHAIN  -1000.0  ASMT  9293.    1329.
                                                                   -1000.0
                                                                   -1000.0
                                                                   -1000.0
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IDEN680201 V235 DDH80-2  MQ 18JUL89RBP          80                0.0          3
PB2                                      CRARI - LAKE ZONE
5000   00   274 MT  592.2 212.0 059.00                10550.     9283.     1329.
PB2
5001  274   301'    592.2 311.5 -17.0
5002 1801   1821     592.2 181.5 -69.0
5003 1811   2621     592.2 181.5 -69.0
5004 2621   2902     592.2 245.5 -72.0
5005 2902   4580     592.2 245.5 -72.0
5006 4580   5505     592.2 336.5 -75.0
5007 5505   5922     592.2 348.0 -75.5
R
R            RE-LOG(SAMPLE) OF OLD CRARI DRILLCORE
/      00   372        QZDI                P
/     372   422        MELSON & DIORITE
/                      PEGMATITE DIORI     P
/     422  1190        MELSON QZDI DIORITE P
/    1190  1211        GRANODIORITE DYKE   P
/    1211  2510        MELSON & DIORITE    P
/    2510  2551        FELDSPAR PORPHYRY DYKE
/    2551  2583        QZDI                P
/    2583  2608        FDBX                P
/    2608  2627        QZDI                P
/    2627  2707        FDBX                P
/    2707  3124        QZDI                P
/    3124  3151        FDBX                P
/    3151  3606        QZDI                P
/    3606  3754        FRAGMENTS OF MELSON DIORITE, QTZ FILLINGS
/    3754  3813        QZDI                P
/    3813  3927        CI INTO QZDI IS SLIGHTLY BRX'D P
/    3927  4048        QZDI
/    4048  5922        WELL MINERALIZED - MO OR <-'S P
R                      EOH
R
R            SAMPLES
R            RE-SAMPLING OF OLD DRILLCORE
0001 3575   3606  6816 52875
0001 3606   3654  6817 52876
0001 3654   3697  6818 52877
0001 3697   3737  6819 52878
0001 3737   3754  6820 52879
0001 3754   3784  6821 52880
0001 3784   3813  6822 52881
0001 3813   3844  6823 52882
R            6824 52883
0001 3905   3927  6825 52884
0001 3927   3956  6826 52885
0001 3956   3988  6827 52886
0001 3988   4019  6828 52887
0001 4019   4048  6829 52888
0001 4048   4080  6830 52889
R            UN-MINERALIZED TO EOH

IDEN680201 V235 DDH80-3  MQ 19JUL89RBP          80                0.0          3
PB2                                      CRARI - CENTRAL ZONE
5000   00   849 MT  598.6   0.0 -90.0                10330.     10742.     1204.0
PB2
5001  849   2589'    598.6 281.5 -89.0
5002 2589   3850     598.6 281.5 -89.0
5003 3850   5946     598.6  75.5 -88.0
R
R            QUICK RE-LOG OF OLD HOLE
/      00   104        QVBXX               P
/     104   134        BRXX                P
/     134   525        QDZ                 P
/     525   549        FDBX                P
/     549   772        FDBX                P
/     772   806        BRXX                P
/     806   828        BRXX                P
/     828   854        BRXX                P
/     854  1138        BRXX                P
/    1138  1321        FDBX                P
/    1321  1525        FDBX                P
/    1525  1583        QVBX                P
/    1583  1520        FDBX                P
/    1520  1807        QVBX                P
/    1807  1821        FDBX                P
/    1821  1802        QVBX                P
/    1802  1813        FDBX                P
/    1813  1829        QVBX                P
/    1829  1908        FDBX                P
/    1908  2928        QVBX                P
/    2928  3219        FDBX                P
/    3219  3236        QVBX                P
/    3236  3389        MED GRAINED
R                      QVBX
/    3389  3987        FINE GRAINED        P
R                      QVBX
/    3987  4340        MED GRAINED         P
R                      QVBX
/    4340  4581        FINE TO MED GRAINED P
R                      QVBX
/    4581  5072        MED TO COARSE GRAINED P
R                      QVBX
/    5072  5154        FINE GRAINED        P
R                      QVBX
/    5154  5227        MED TO COARSE GRAINED P
R                      QVBX
/    5227  5946        FINE GRAINED        P
R                      EOH
R
R            RE-SAMPLING OF OLD CORE
0001  104   134  5833 52901
0001  134   164  5834 52902
0001  164   195  5835 52903
0001  195   225  5836 52904
0001  225   255  5837 52905
0001  255   287  5838 52906
0001  287   317  5839 52907
0001  317   347  5840 52908
R            FDBX BRX THROU ABOVE INTERVAL
0001  347   378  5841 52909
0001  378   408  5842 52910
0001  408   435  5843 52911
0001  435   468  5844 52912
0001  468   500  5845 52913
0001  500   530  5846 52914
0001  530   561  5847 52915
R            FDBX INTERVAL
0001  561   585  5848 52916
0001  585   599  5849 52917
R            SETP UN-MINERALIZED
0001  803   833  4239 52918
0001  833   854  4240 52919
0001  854   884  4241 52920
0001  884   885  4242 52921
0001  885  1015  4243 52922
0001 1015  1045  4244 52923
0001 1045  1076  4245 52924
0001 1076  1106  4246 52925
0001 1106  1138  4247 52926
R            SETP UN-MINERALIZED ZONE
0001 4581  4611  4248 52927
0001 4611  4641  4249 52928
R            END OF SAMPLING

IDEN680201 V235 DDH80-4  MQ 20JUL89RBP          80                0.0          3
PB2                                      CRARI - LAKE ZONE
5000   00  1180 MT  226.8 202.0 -45.0                10462.0    9069.0    1280.0
PB2
5001 1180   2268'    226.8 204.5 -47.5
R            RE-LOG OF OLD HOLE
/      00   46        QVBX                P
/      46   123       QVBX                P
/     123   637       BRXX                P
R                      MELSON DIORITE BRXX
/     637   686        QZDI                P
R                      MELSON
/     686  1520        BRXX                P
R                      MELSON DIORITE BRXX
/    1520  1568        QZDI                P
/    1568  1567        BRXX                P
R                      MELSON DIORITE
/    1567  2359        QZDI                P
R                      EOH
R            RE-SAMPLING (0.25 % OF SPLIT CORE SMAPLED)
0001  121   122  4251 52928
0001  122   162  4252 52929
0001  162   213  4253 52930
0001  213   253  4254 52931
R            SAMPLES
0001  686   686  4255 52932
0001  686   716  4260 52934
0001  716   747  4261 52935
0001  747   777  4262 52936
R            SAMPLE MYST IN LAST SAMPLE
R            SKIP
0001 1113  1143  4264 52937
0001 1143  1174  4265 52938
0001 1173  1204  4266 52939
R            SKIP
0001 1478  1509  4306 52930
0001 1509  1526  4362 52931
0001 1526  1548  4363 52932
0001 1548  1568  4309 52933
0001 1568  1589  4310 52934
0001 1589  1631  4311 52935
0001 1631  1661  4312 52936
R            SKIP
0001 1975  1995  4320 52937
0001 1995  1935  4321 52938
0001 1935  1967  4322 52939
0001 1967  1998  4323 52940
R            LAST SAMPLE IN 80-4

IDEN680201 V235 DDH80-5  MQ 20JUL89RBP          80                0.0          3
PB2                                      CRARI - LAKE ZONE
5000   00  1134 MT  232.9 202.0 -45.0                10480.0    8939.0    1222.0
PB2
5001 1134   2329'    232.9 200.5 -46.0
R            QUICK RE-LOG OF OLD CORE
/      00   43        QZDI                P
/      43   226       QZDI
R                      TYPICAL MELSON
/     226   646        BRX                 P
R                      MELSON BRX DIORITE BR'D
/     646   687        BRX
/     687  1337        QZDI
R                      QTZ DIORITE BR'D
/    1337  1395        BRX                 P
R                      FINE GRAINED - DYKE
/    1395  1937        BRXX
R                      INTERSECT OF BR'D QTZ DIORITE
/    1937  2329        QZDI                P
R                      TYPICAL MELSON
R                      EOH
R            RE-SAMPLE OF OLD SPLIT CORE   (25% OF CORE SAMPLES)
0001  687   716  4241 52941
0001  716   747  4242 52942
0001  747   777  4243 52943
R            SKIP
0001 1367  1395  4364 52944
0001 1395  1426  4365 52945
0001 1426  1456  4366 52946
0001 1456  1486  4367 52947
0001 1486  1517  4368 52948
0001 1517  1547  4369 52949
0001 1547  1577  4370 52950
0001 1577  1607  4371 52951
0001 1607  1637  4372 52952
0001 1637  1668  4373 52953
0001 1668  1698  4374 52954
0001 1698  1728  4375 52955
0001 1728  1759  4376 52956
0001 1759  1789  4377 52957
R            LAST SAMPLE IN 80-5

IDEN680201 V235 DDH80-6  MQ 21JUL89RBP          80                0.0          3
PB2                                      CRARI - LAKE ZONE
5000   00   581 MT  199.9 202.0 -45.0                10369.0    9239.0    1329.0
PB2
5001  581   1990'    199.9 202.5 -48.0
R            QUICK RE-LOG OF OLD CORE
/      00   46        QVBX                P
/      46   228       QVBX                P
/     228   805       BRXX
R                      MELSON DIOR & QTZ DIOR
/     805   918        BRXX                P
/     918  1535        MELSON BRXX
R                      MELSON BRXX
/    1535  1999        QZDI                P
R                      EOH
R            RE-SAMPLE OF OLD CORE (25% OF SPLIT SAMPLED)
0001  195   226  4381 52958
0001  226   256  4382 52959
0001  256   287  4383 52960
0001  287   317  4384 52961
0001  317   347  4385 52962
R            SAMPLE VERY HG MOS2
0001  347   378  4386 52963
0001  378   408  4387 52964
0001  408   439  4388 52965
0001  439   469  4389 52966
0001  469   500  4390 52967
0001  500   531  4391 52968
0001  531   561  4392 52969
0001  561   592  4393 52970
0001  592   623  4394 52971
0001  623   654  4395 52972
0001  654   684  4396 52973
0001  684   715  4397 52974
0001  715   745  4398 52975
0001  745   774  4400 52977
0001  774   805  4435 52976
0001  805   835  4436 52977
0001  835   864  4437 52978
0001  864   895  4438 52979
0001  895   913  4439 52980
R            SKIP
0001 1535  1567  4441 52981
0001 1567  1597  4442 52982
0001 1597  1626  4443 52983
0001 1626  1644  4444 52984
0001 1644  1676  4445 52985
R            END OF SAMPLING
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