LOC NO 1/21 RD.

EXPLORATION NTS 93A/14E

WESTERN CANADA

FILE NO.

FILMED

ASSESSMENT REPORT - 1989 GEOLOGY AND GEOCHEMISTRY

0F

MAE MINERAL CLAIMS

CARIBOO MINING DIVISION, B.C.

LATITUDE: 52°47'N

NOV 1 6 1939

M.R. # \_\_\_\_\_\$

LONGITUDE: 121°00'W

WORK PERFORMED:

JULY 17-30, 1989

GROLOGICAL BRANCH ASSESSMENT PEROPT

K.R. PRIDE

NOVEMBER, 1989

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EXPLORATION NTS: 93A/14E

WESTERN CANADA November, 1989

#### ASSESSMENT REPORT - 1989

### MAE MINERAL CLAIMS

### SUMMARY

The Mae property is located at latitude 52°47'N and 121°00'W on NTS map 93A/14E-15W. Access is from Likely, B.C., 60 km north via Weldwood's 8400 logging road. The Mae property is underlain by moderate northwest dipping interlayered quartz-muscovite-garnet schist, black phyllite, marble and amphibolite succession overlain by thick bedded massive limestone-marble of probable Lower Cambrian age. The stratigraphic sequence has undergone garnet-staurolite grade regional metamorphism. The Mae property was staked in October, 1988 as a result of road prospecting which located high Mn spessartine-garnet bearing float containing po-py-cpy with 1% Pb and 1% Zn and upslope contour silt and soil sampling which detected significant Pb/Zn anomalies in silts (398 ppm Cu, 1810 ppm Pb, 35,000 ppm Zn) and in soils (630 ppm Pb, 1800 ppm Zn).

The 1989 field program of 25 km of grid soil sampling (1020 soils) outlined 3 broad coincident Pb/Zn anomalies: (A, B, C). Anomaly A contains values up to 1130 ppm Pb and 13,700 ppm Zn and measures 600 x 200 m when contouring 100 ppm Pb. Anomaly B contains values up to 880 ppm Pb and 2370 ppm Zn, and measures 600 x 200 m. Anomaly C, underlain by the massive limestone-marble unit, contains values up to 620 ppm Pb and 900 ppm Zn and measures 800 x 300 m. Traces of galena were seen in limestone-marble outcrops 100-200 m upslope from Anomaly C. Preliminary mapping in the area of anomalies A and B located outcrops of the garnet grade metamorphic succession.

### LOCATION AND ACCESS

The Mae property lies within the Cariboo Mining Division and is located on map sheet NTS 93A/14E at latitude  $52^{\circ}47'N$  and longitude  $121^{\circ}00'W$ . Access to the property is from Likely, B.C., approximately 60 km northeasterly via Weldwood's 8400 logging road.

#### HISTORY AND DEVELOPMENT

In 1988 prospecting along the 8400 logging road near Maeford Lake located float containing pyrite-chalcopyrite-spessartine garnet. Subsequent contour soil and silt sampling upslope from the discovery float detected significant silt and soil anomalies (398 ppm Cu, 1810 ppm Pb and 35,000 ppm Zn) which prompted the staking of the Mae claims. During 1989, exploration involved 25 line km of grid soil sampling (1020 soil samples) and preliminary 1:5000 scale geological mapping during the period of July 17 to July 30, 1989.

### PROPERTY AND OWNERSHIP

The Mae claims are 100% Cominco owned and details of the tenure are given in Table 1, below.

Table 1
TENURE

Claim Name	Record No.	No. of Units	New Expiry Date
Mae 1 2 3 4 5 6 7 8 15 16	9371 9372 9373 9374 9375 9376 9377 9378 9379	1 1 1 1 1 1 1 1	September 21, 1999
17	9381	1	19 14
18 19	9382 9383	1	II
20 21 22	9384 9385 9386	1 1 1	19 41 11

### REGIONAL GEOLOGY

The Maeford Lake area was previously mapped by Campbell (1978) as Hardrynian and/or Paleozoic Snowshoe Formation and by Getsinger (1985) and Struik (1988) as late Proterozoic to Paleozoic Snowshoe Group, comprising a high grade metamorphic sequence (Snowshoe Formation) overlain by a limestone-marble sequence (Bralco-Cunningham Formation).

High grade metamorphic rocks of the Snowshoe Formation south of Maeford Lake, consisting of folded metasediments and various intrusive phases, are similar to the Snowshoe Formation near Wells, B.C. as mapped by Struik (1988), and resembles parts of the Horsethief Creek group as mapped by Pell (1981) near Blue River. Schists assigned to the Snowshoe Formation near Maeford Lake are in apparent stratigraphic contact with overlying, thick, coarsely crystalline white marble mapped as either upper Hadrynian Cunningham Formation marble by Campbell (1981) or as Silurian-Devonian Bralco Formation marble by Struik (1988).

The high grade metamorphic (garnet-staurolite) schists of the Snowshoe Formation may be broadly divided into a lower sequence of interlayered micaceous quartzites and quartz-rich schists intruded by quartz dioritic sills and an upper sequence containing aluminous pelites, impure carbonates and amphibolites, and interlayered micaceous quartzites and quartz-mica schists. These are overlain by the Bralco-Cunningham marble. A low angle, northwesterly, post metamorphic fault, superimposed younger, low grade marbles and phyllites of the Cariboo Terrane on older, high grade schists of the Barkerville Terrane. This fault has been mapped by Campbell (1978) and by Getsinger (1985) as the Little River Fault and by Struik (1988) as the Pleasant Valley thrust which forms the boundary between the Barkerville Terrane on the south and west and the Cariboo Terrane on the north and east.

#### PROPERTY GEOLOGY

The Snowshoe Formation has been divided by Getsinger (1985) into a lower structural sequence (up to 6 km thick) and an upper structural sequence (up to 3 km thick) where much of the thickness may be due to structural repetition. The Mae property, located 2 km south of Struik's (1988) Pleasant Valley thrust, lies within the Barkerville Terrane.

The preliminary nature of the geological mapping and relatively poor outcrop exposure did not permit a comprehensive stratigraphic correlation of rock units mapped by Campbell (1978), Getsinger (1985) and Struik (1988). Observations of scattered outcrops from the Little River valley up to approximately 4,000 feet elevation consist of east-west striking, 45° to 55° north dipping high grade metamorphoseed schistose sedimentary rocks which correlate with the upper sequence of Getsinger (1985) Snowshoe Formation. The high grade schist are overlain by massive to thick bedded grey weathering white limestone-marble which correlates with Campbell's (1978) Upper Hadrynian Cunningham Formation or with Struik's (1988) Lower Paleozoic Bralco Formation. The contact between these two formations was not observed but is presumed to be a fault.

The base of the Snowshoe Group is represented by the Snowshoe Formation Getsinger (1985) which consists of interbedded micaceous quartzite-schist and black phyllite-schist with subordinate siltite, amphibolite marble. Metamorphic muscovite, chlorite and biotite occur up to 45% with subordinate ankerite, siderite, pyrite and pyrrhotite. Garnet (almandine and grossularite) is a common accessory mineral in the black phyllite-schist.

Interbedded amphibolite and marble are a minor component of the quartzite-schist succession with thickness in the order of 1 to 10 m. The amphibolite is composed mainly of actinolite and tremolite with subordinate epidote, albite, chlorite and sphene.

The top of the succession is represented by very fine grained black siltite and garnet-phyllite-schist unit 50+ m overlain by thick cream-white coarse crystalline marble unit of 100+ m thickness. Contacts between these various units were not observed and thicknesses can only be roughly estimated.

The top of the Snowshoe Group is represented by the Bralco limestone which overlies the black siltite and marble unit of the underlying Snowshoe Formation. It consists mainly of limestone and marble similar to that of the Lower Cambrian Mural and Upper Hadrynian Cunningham Formations of the Cariboo Terrane.

#### **MINERALIZATION**

Within the upper sequence of the Snowshoe Formation, 2 to 10 m thick garnet-bearing quartz-calc-silicate-amphibolite bands contain pyrite, pyrrhotite, chalcopyrite, sphalerite, galena, magnetite and ilmenite. High manganese spessartine garnets are intimately associated with sulphide minerals. Polished thin section studies of one piece of float is described below.

## Sample 19122

The total opaque content is about 10% and the mode is approximately as follows:

Pyrrhotite: 20%
Pyrite: 60%
Magnetite: 12%
Chalcopyrite: 5%
Sphalerite: 1%
Galena: 2%

Small, 1-2 mm or finer patches of pyrrhotite are most often totally altered to patches of pyrite-marcasite and occur interstitially to grains or fragments in the rock. Some pyrite replaces fractures and occurs along seams and shears. Fe-oxides (magnetite) occur in patches of granular grains in the 0.1-0.3 mm size range. Rare, 0.1 mm or finer, grains of chalcopyrite are seen in gangue associated with pyrite, sphalerite and galena.

The host rock is dominated by corroded, zoned garnets to 3-4 mm in size. These garnets are a mixture of almandine and grossular molecule with minor spessartine (SEM-EDX). The garnets are cemented by sulfides, interstial quartz, calcite and amphibole. In some instances the quartz-calcite-amphibole is foliated and drapes around garnets. The rock is classified as a garnetite or a garnet rich quartz-calcite-amphibole (MgCaSi) schist.

Due to the scarcity of outcrop, geological mapping and prospecting did not permit a comprehensive evaluation of the economic potential of the Mae property. A few pieces of weakly mineralized float with spessartine garnet is similar to stratiform Cu-Pb-Zn sulphide mineralization found at Cominco's Bend property, northeast of Revelstoke.

The Cunningham/Bralco Marble unit on the Mae property contains very minor galena mineralization as 1 to 3 mm crystals in small fracture filled by sparry dolomite. Elsewhere, northeast of Maeford Lake, these carbonate units, containing pods of sphalerite and galena 2 to 10 m across are currently being explored by other mining companies.

#### GEOCHEMISTRY PROCEDURE

The grid soil sampling program was conducted from July 17-30, 1989, involving the collection of 1020 samples over two grids; Upper Grid and Lower Grid.

The geochemical sample lines were run perpendicular to the base lines at 100 m intervals; sampling along the lines was carried out at 25 m intervals. Soil samples were collected using a narrow blade shovel capable of retrieving soil samples at depths of 40 cm. The samples were deposited into kraft paper envelopes and sent to the Cominco Exploration Research Laboratory, 1486 East Pender Street, Vancouver, B.C. After drying, the soil samples were pulverized and sieved through an 80 mesh screen and digested with 20% HNO3. They were analyzed for Cu, Pb, Zn, Ag by atomic absorption and barium by x-ray fluorescence.

## **GEOCHEMISTRY RESULTS**

Three Pb-Zn geochem anomalies were outlined by the survey; anomaly "A" (Upper Grid) and anomalies "B" and "C" (Lower Grid). The results of the soil survey are plotted on 1:5000 scale maps which display Pb and Zn: plate 5, Cu and Ag: plate 6 and Ba: plate 7. The stratigraphy beneath the Upper Grid area consists of garnet-bearing quartz-biotite-muscovite schist of the upper sequence of the Snowshoe Formation. The northern portion of the Lower Grid, between elevations 4000 and 5000 feet, is underlain by the Bralco-Cunningham Formation limestone-marble unit.

## Upper Grid

Anomaly "A" is outlined by Pb and Zn which show a significant coincident anomalous area 600 m long by 200 metres wide when contouring Pb values of 100 ppm and greater. Lead values in soils are as high as 1130 ppm and zinc values in soils are as high as 13,700 ppm. A silt sample taken from a small creek draining the northern portion of the Upper Grid anomaly analyzed 1810 ppm Pb and 35,000 ppm Zn. The results for Cu and Ag do not outline anomalous areas, and Ba shows only spot highs.

### Lower Grid

The Lower Grid contains two coincident Pb-Zn anomalies, anomaly B,  $600 \times 200 \text{ m}$  and anomaly C,  $800 \times 300 \text{ m}$ .

Anomaly B is underlain by Snowshoe Formation garnet-bearing muscovite-biotite schist and black pelite as outlined by preliminary geological mapping of rare outcrops. Lead values range up to 880 ppm and zinc values range up to 2370 ppm. Cu, Ag and Ba are generally not anomalous.

Anomaly C is underlain by the Cunningham-Bralco marble unit as suggested by limited geological mapping. Lead and zinc range up to 620 ppm and 900 ppm respectively. Outcrops exposed along a 1.5 km Cat road within the centre of anomaly C consisted of white calcite-marble devoid of any sulphide mineralization. It can be inferred that anomaly C is derived from a bedrock source further upslope. Very minor galena mineralization occurs in sparry dolomite filled fractures approximately 100 metres upslope beyond the end of line 11,500 N. The last three samples of line 11,500 N contain low background values in Pb/Zn and suggests that small showings as described above do not contribute to anomaly C.

#### CONCLUSIONS AND RECOMMENDATIONS

Grid soil geochemistry has outlined three distinct Pb/Zn anomalies. The results of preliminary geological mapping indicate that anomalies A and B are underlain by the upper sequence of the Snowshoe Formation and anomaly C is underlain by the Cunningham/Bralco marble unit. Anomaly A of the Upper Grid area measures roughly  $600 \times 200$  m and contains Pb values up to 1130 ppm and Zn values up to 13,700 ppm. A silt sample from the northern edge of anomaly returned values of 1810 ppm Pb and 35,000 ppm Zn. No mineralized outcrop or

float was located in anomaly A. Anomaly B of the lower grid area measures roughly 600 x 200 m and contains Pb values up to 880 ppm and Zn values up to 2370 ppm. One piece of weakly mineralized float from anomaly B contains 238 ppm Cu, 11,354 ppm Pb, 5570 ppm Zn, 17.6 ppm Ag and 7.80% Fe. Anomaly C of the Lower Grid area measures roughly 700 x 300 m and contains Pb values up to 620 ppm and Zn values up to 900 ppm. Copper and silver are generally low in the two grid areas and barium is slightly anomalous in the Upper Grid area. A future program of Cat trenching and follow-up diamond drilling is recommended for anomalies A, B and C.

Report by:

Senior Geologist

Approved for Release by:

W.J. Wolfe

Manager, Exploration

- Western Canada

KRP/jd

### REFERENCES

Campbell, R.B.;

1978: Quesnel Lake (93A) map area; G.S.C. Open File 574.

Getsinger, J.S.; 1985: Geology of Three Ladies Mountain, Unpublished PhD Thesis; University of British Columbia.

Struik, L.C.;

1988: Structural Geology of the Cariboo Gold Mining District, East-Central B.C., GSC Memoir 421.

#### APPENDIX "A"

IN THE MATTER OF A GEOLOGICAL AND GEOCHEMICAL SURVEY CARRIED OUT IN THE MINERAL CLAIMS OF THE MAE PROPERTY LOCATED IN THE CARIBOO MINING DIVISION, BRITISH COLUMBIA, MORE PARTICULARLY N.T.S. 93A/14E.

## AFFIDAVIT

- I, K.R. PRIDE OF THE VILLAGE OF LIONS BAY, IN THE PROVINCE OF BRITISH COLUMBIA, HEREBY DECLARE:-
- (1) THAT I am employed as a geologist by Cominco Ltd., and, as such, have a personal knowledge of the facts to which I hereinafter depose;
- (2) THAT annexed hereto and marked as Appendix "B" to this report is a true copy of expenditures incurred in connection with a diamond drilling and geochemical survey on the Mae Property;
- (3) THAT the said expenditures were incurred between the 17th day of July and the 30th day of July, 1989 for the purpose of conducting a geological and geochemical survey on the Mae Property.

Signed:

K.R. Pride

Senior Geologist

# APPENDIX "B"

# MAE PROPERTY

# STATEMENT OF EXPENDITURES

# FOR JULY 17, 1989 to JULY 30, 1989

Salaries:	<ul><li>K.R. Pride</li><li>B. Topping</li><li>D. Jones</li><li>G. Galbraith</li></ul>	10 days x \$350/day 14 days x \$150/day 14 days x \$130/day 14 days x \$130/day	\$3,500 2,100 1,820 <u>1,820</u>	
				\$ 9,240
Geological	Supplies and Equ	ipment		\$ 3,000
Geochemist	ry: 1020 soils a	t \$10/sample		\$10,200
Domicile				\$ 4,000
Transporta	tion (4x4 truck re	ental)		\$ 3,300
Road Build	ing: 6 days @ \$1	500/day		\$ 9,000
Drafting a	nd Report Writing			\$ 1,500
TOTAL				\$ 40,240

#### APPENDIX "C"

## STATEMENT OF QUALIFICATIONS

- I, K.R. PRIDE, GEOLOGIST, with business address at 700-409 Granville Street, Vancouver, British Columbia and residential address at 160 Sunset Drive, Lions Bay, British Columbia, hereby certify:-
- (1) THAT I am a graduate in Geological Sciences with a B. Sc. (Hons.) in 1973 from the University of British Columbia.
- (2) THAT from 1973 to the present I have been employed by Cominco Ltd. as a geologist and have been actively engaged in mineral exploration.
- (3) THAT I personally participated in the field work on the Mae Property and have interpreted all the data resulting from this work.

Signed:

K.R. Pride

Senior Geologist

# APPENDIX "D" GRID GEOCHEMICAL DATA

MAEFORD GRID SOILS JOB V89-221S

JOB V89-22	<del></del>								
LAB NO.	FIELD NO.	EAST	NORTH	Cu ppm	Pb ppm	Zn ppm	Ag	Ba ppm	
S8907948	88852	10000	11900	20	12	104	<.4	880	
S8907949	88853	10025	11900	13	12	60	<.4	678	
S8907950 S8907951	88854 88855	10050 10075	11900 11900	15 14	12 14	107 86	<.4	763	
S8907952	88856	10100	11900	50	14	105	<.4 <.4	850 1028	
S8907953	88857	10125	11900	14	12	160	<.4	754	
\$8907954	88619	10200	11900	20	24	100	<.4	765	
\$8907955	88861	9975	12000	11	6	43	<.4	849	
S8907956	88862	10025	12000	12	11	79	<.4	979	
S8907957	88863	10050	12000	18	13	132	<.4	951	
S8907958	88864	10075	12000	16	14	110	<.4	846	
S8907959	88865	10100	12000	15	14	85	<.4	808	
S8907960	88866	10125 10150	12000 12000	11 14	12	63	<.4	881	
\$8907961 \$8907962	88867 88870	9975	12100	20	15 12	66 90	< . 4 < . 4	668 921	
S8907963	88869	10000	12100	21	13	102	<.4	818	
S8907964	88871	10025	12100	9	5	49	<.4	694	
\$8907965	88872	10050	12100	20	13	89	<.4	908	
S8907966	88873	10075	12100	21	13	106	<.4	930	
\$8907967	88882	10100	12100	22	11	96	<.4	954	
S8907968	88883	10125	12100	28	14	125	<.4	957	
S8907969	88618	10150	12100	19	12	106	<.4	807	
\$8907970	88884	10000	12200	18	23	133	<.4	485	
S8907971	88885	10025	12200	16	15	142	<.4	1125	
\$8907972	88886	10050	12200	21	16	118	<.4	907	
\$8907973	88887 88888	10075 10100	12200 12200	14 9	11 14	83 77	<.4	918	
S8907974 S8907975	89032	9950	12300	21	32	197	<.4 <.4	790 694	
S8907976	89031	9975	12300	7	28	82	<.4	442	
S8907977	88620	10000	12300	13	44	98	<.4	522	
\$8907978	88621	10025	12300	12	30	108	<.4	526	
S8907979	88622	10050	12300	11	26	113	<.4	507	
S8907980	88623	10075	12300	8	40	87	<.4	599	
S8907981	88624	10100	12300	32	12	53	<.4	278	
S8907982	88625	10125	12300	21	68	484	<.4	917	
S8907983	88824	10000	10700	11	12	73	<.4	955	
S8907984	88825	10025 10050	10700 10700	11 12	13 8	78	<.4	927	
S8907985 S8907986	88826 88827	10030	10700	15	18	131 126	< . 4 < . 4	950 512	
S8907987	88828	10100	10700	13	12	87	<.4	701	
S8907988	88829	10125	10700	14	16	80	<.4	706	
\$8907989	88830	10150	10700	22	13	105	<.4	766	
S8907990	88484	10175	10700	30	14	112	<.4	1001	
S8907991	88485	10200	10700	30	12	96	<.4	1267	
S8907992	88486	10225	10700	22	9	84	<.4	1167	
S8907993	88487	10250	10700	23	.9	81	<.4	1170	
S8907994	88488	10275	10700	16	10	55	<.4	964	
S8907995	88489	10300 10325	10700 10700	11 10	11 13	57 52	<.4	680	
S8907996 S8907997	88490 88491	10325	10700	23	10	53 73	<.4 <.4	821 1272	
S8907998	88492	10350	10700	21	8	87	<.4	1181	
S8907999	88493	10375	10700	17	12	57 57	<.4	1255	
\$8908000	88494	10400	10700	18	12	96	<.4	918	
\$8908001	88831	10000	10800	15	11	112	<.4	774	
\$8908002	88832	10025	10800	15	14	94	<.4	876	
\$8908003	88833	10050	10800	22	14	84	<.4	975	
\$8908004	88834	10075	10800	14	12	64	<.4	784	
S8908005	88835	10100	10800	17	13	70	<.4	840	

\$8908006	88836	10125	10800	22	14	81	<.4	838
S8908007	88837	10150	10800	31	19	122	<.4	980
\$8908008	88475	10175	10800	26	13	99	<.4	922
\$8908009	88476	10200	10800	13	26	67	<.4	671
\$8908010	88477	10225	10800	31	8	70	<.4	1099
\$8908011	88478	10250	10800	11	14	47	<.4	812
\$8908012	88479	10275	10800	13	17	88	<.4	671
\$8908013	88480	10300	10800	10	11	51	<.4	901
\$8908014	88481	10325	10800	12	10	78	<.4	782
\$8908015	88482	10350	10800	20	13	86	<.4	877
\$8908016	88483	10375	10800	29	8	56	<.4	790
\$8908017	88838	10000	10900	17	37	335	<.4	1034
\$8908018	88839	10025	10900	19	33	165	<.4	1041
S8908019	88840	10050	10900	19	27	226	<.4	938
\$8908020	88841	10075	10900	10	17	97	<.4	790
\$8908021	88842	10100	10900	12	21	115	<.4	678
\$8908022	88843	10125	10900	12	28	82	<.4	732
S8908023	88844	10150	10900	18	51	112	<.4	680
\$8908024	88845	10175	10900	19	13	100	<.4	765
S8908025	88866	10200	10900	28	19	123	<.4	1003
\$8908026	88867	10225	10900	26	16	111	<.4	1015
S8908027	88868	10250	10900	33	12	71	<.4	1244
\$8908027	88869	10235	10900	23	10	70	<.4	1234
S8908029	88870	10300	10900	10	15	60	<.4	929
S8908029 S8908030	88871	10300	10900	22	12	84	<.4	1068
S8908031	88872	10323	10900	25	16	77	<.4	1020
\$8908032	88873	10330	10900	15	13	46	<.4	1242
S8908032 S8908033	88874	10400	10900	35	14	75	<.4	1222
S8908034	89073	9975	10900	17	46	332	<.4	1032
\$8908035	89074	9950	10900	20	34	374	<.4	1064
\$8908036	89075	9925	10900	20	37	279	<.4	1157
S8908037	89076	9900	10900	26	33	320	<.4	1203
S8908038	89077	9875	10900	14	21	203	<.4	1173
\$8908039	89078	9850	10900	12	10	103	<.4	1105
\$8908040	89117	9825	10900	16	15	168	<.4	1164
S8908040	89118	9800	10900	11	14	177	<.4	1557
\$8908041 \$8908042	89119	9775	10900	16	17	239	<.4	1209
S8908042	89120	9750	10900	19	19	299	<.4	1244
S8908044	89121	9725	10900	13	46	552	<.4	1156
S8908045	89024	9650	10900	11	81	472	<.4	1057
S8908045 S8908046	89025	9625	10900	10	83	361	7.7	614
S8908047	89026	9600	10900	8	442	194	1.3	494
S8908047	89027	9575	10900	8	58	135	<.4	822
S8908049	89028	9550	10900	9	104	374	<.4	677
S8908050	89029	9525	10900	14	286	1590	<.4	666
S8908051	89030	9500	10900	10	76	171	<.4	587
S8908052	89079	9975	11000	16	29	229	<.4	1022
\$8908053	89080	9950	11000	23	55	496	<.4	1067
\$8908054	89081	9925	11000	24	23	231	<.4	1030
\$8908055	89082	9900	11000	15	31	520	<.4	1075
\$8908056	89083	9875	11000	12	87	386	<.4	773
\$8908057	89084	9850	11000	8	14	134	<.4	1074
	89085	9825	11000	18	19	229	<.4	1112
S8908058 S8908059	89085	9825 9800	11000	19	17	171	<.4	1098
	89087	9775	11000	19	18	326	<.4	1124
S8908060 S8908061	89087 89088	9775 9750	11000	26	54	590	1	1204
\$8908061 \$8908062	89089	9730 9725	11000	12	90	1030	1.1	1092
\$8908062 \$8908063	89089	9725 9700	11000	69	90 61	2310	<.4	1710
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\$8908068	89095 89096	9575 9550	11000	11	100	630	.4	796 745
\$8908069	02020	9000	1 1000	1.1	100	030	. 4	<i>(</i> 40

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\$8908120	88893	10005	11300	10	17	81	<.4	658
S8908121			11300	5	16	76		684
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S8908132	88897	10000	11400	9 17	25 29	127	<.4 <.4	930
S8908133	88898	10025	11400	1 /	23	121	<b>₹.</b> ₹	330

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S8908160	88910			29	35		<.4	
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S8908169	89490	10300	11500	13	41	124	<.4	923
S8908170	89455	10300	11300	26	12	54 505	<.4	538
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S8908219	89188	9675	11200	8 7	19	53	<.4	176
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S8908221	89190	9625	11200	ŏ	63	96	<.4	439
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S8908226	88544	10000	10000	16	15	67	< . 4	688
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\$8908312	89010	10300	11100	22	8	84	<.4	1007
S8908313	89011	10325	11100	30	11	99	<.4	1152
\$8908314	89012	10350	11100	8	10	367	<.4	1027
\$8908315	88943	10000	11200	14	28	172	<.4	1002
58908316	88944	10025	11200	11	22	140	<.4	841
\$8908317	88945	10050	11200	18	25	151	<.4	778
\$8908318	88946	10075	11200	11	21	90	<.4	788
\$8908319	88947	10100	11200	15	18	85	. 4	584
\$8908320	88948	10125	11200	16	12	95	<.4	698
S8908321	88949	10150	11200	25	16	127	<.4	840
S8908322	88950	10175	11200	22	14	101	<.4	730
S8908323	88951	10200	11200	25	16	103	<.4	725
\$8908324	89000	10225	11200	19	<4	44	1.2	399
S8908325	89001	10250	11200	26	11	85	<.4	1034

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S8908326	89002	10275	11200	29	15	99	< . 4	1016
S8908327	89003	10300	11200	39	19	115	<.4	1062
S8908328	89004	10325	11200	29	15	79	< . 4	913
S8908329	89005	10350	11200	29	16	92	< . 4	944
S8908330	89006	10375	11200	26	12	84	<.4	1043
S8908331	88858	10150	11900	16	18	65	<.4	547
S8908332	88859	10175	11900	15	30	71	<.4	536
\$8908333	88860	10000	12000	13	13	73	<.4	761
S8908335	89218	10000	11300	12	26	173	<.4	769
S8908336	89219	9975	11300	13	21	207	<.4	1009
S8908337	89220	9950	11300	12	30	204	<.4	957
\$8908338	89221	9925	11300	17	22	147	<.4	962
S8908339	89222	9900	11300	11	16	90	<.4	871
\$8908340	89223	9875	11300	19	23	107	<.4	910
\$8908341	89224	9850	11300	11	26	83	<.4	946
S8908342	89225	9825	11300	17	55	160	<.4	1039
S8908343	89226	9800	11300	14	46	224	<.4	858
S8908344	89227	9775	11300	11	63	117	<.4	748
S8908345	89228	9750	11300	5	38	124	<.4	1151
S8908346	89229	9725	11300	13	52	105	<.4	827
S8908347	89230	9700	11300	15	30	217	<.4	1207
S8908348	89231	9675	11300	16	20	73	<.4	784
S8908349	89232	9650	11300	10	37	138	<.4	951
				15				
\$8908350	89233	9625	11300		32	239	<.4	446
\$8908351	89234 89235	9600 0575	11300 11300	18	50	271	<.4	721
S8908352		9575		5	45	163	<.4	654
\$8908353	89236	9550	11300	5	54	113	.4	686
\$8908354	89237	9525	11300	4	64	100	<.4	684
\$8908355	89238	9500	11300	5	37	79	<.4	416
\$8908356	89239	9450	11300	8	27	92	<.4	494
S8908357	89240	9425	11300	8	32	94	.4	377
S8908358	89241	9400	11300	8	30	83	.5	611
S8908359	89248	10000	11400	6	20	121	<.4	890
S8908360	89249	9975	11400	16	46	408	<.4	946
S8908361	89250	9950	11400	12	38	266	<.4	783
S8908362	89251	9925	11400	10	56	299	< . 4	750
S8908363	89252	9900	11400	10	35	227	<.4	877
S8908364	89253	9875	11400	12	17	166	< . 4	759
S8908365	89254	9850	11400	12	44	363	< . 4	771
S8908366	89255	9825	11400	6	87	447	<.4	743
S8908367	89256	9800	11400	12	124	600	< . 4	975
S8908368	89257	9775	11400	12	82	476	< . 4	674
S8908369	89258	9750	11400	8	195	700	< . 4	771
S8908370	89259	9725	11400	8	68	323	<.4	779
S8908371	89260	9700	11400	12	41	600	<.4	1020
S8908372	89261	9675	11400	5	28	194	< . 4	1036
\$8908373	89262	9650	11400	5	103	490	< . 4	658
\$8908374	89263	9625	11400	6	20	131	< . 4	314
\$8908375	89264	9600	11400	7	19	118	< . 4	314
\$8908376	89265	9575	11400	9	60	286	< . 4	770
S8908377	89266	9550	11400	6	24	64	<.4	332
\$8908378	89267	9525	11400	7	92	488	<.4	904
S8908379	89268	9500	11400	6	21	98	<.4	314
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MAEFORD GRID SOILS JOB V89-239S

LAB NO.	FIELD NO.	EAST	NORTH	Cu ppm	Pb ppm	Zn ppm	Ag	Ba ppm
			41700					125
S8909484	89284 89285	9975 9950	11700 11700	6 7	4	38 81	.4	125 205
S8909485 S8909486	89286	9925	11700	13	91	640	:4	994
S8909487	89287	9900	11700	8	31	139	:4	1030
S8909488	89288	9875	11700	9	41	191	.4	1173
S8909489	89289	9850	11700	15	64	490	.4	1307
S8909490	89290	9825	11700	14	13	85	.4	688
S8909491	89291	9800	11700	10	155	421	. 4	802
\$8909492	89292	9775	11700	15	44	213	. 4	1440
S8909493	89293	9750	11700	15	39	202	. 4	1148
\$8909494	89294	9725	11700	14	43	364	. 4	1250
\$8909495	89295	9700	11700	17	73	560	. 4	1569
S8909496	89296	9675	11700	13	35	468	.4	1162
S8909497	89297	9650	11700	11	105	465	. 4	1730
\$8909498	89298	9625	11700	13	64	224	. 4	1210
\$8909499	89299	9600	11700	13	129	670	. 4	1179
\$8909500	89300	9575	11700	9	520	505	.5	713
S8909501	89301	9550	11700	9	231	425	.4	481
\$8909502	89302	9525	11700	9	347	474	.6	645
\$8909503	89303	9500	11700	10	38	150	.4	1159
\$8909504	89304	9475	11700	8	163	720	- 4	976
\$8909505	89305	9450	11700	8	106	421	.4	873
\$8909506	89306	9425	11700 11700	6 8	102 72	245 216	.4 .5	723 1554
S8909507 S8909508	89307 89308	9400 9375	11700	11	73	134	.4	861
\$8909509	89309	9350	11700	<b>'</b>	20	103	.4	1256
\$8909510	89310	9325	11700	15	13	84	:4	1644
S8909511	89311	9300	11700	7	7	39	:4	1161
\$8909512	89312	9275	11700	18	20	103	.4	1968
\$8909513	89313	9250	11700	14	29	180	.4	2045
S8909514	89321	10000	11800	27	20	121	.6	826
\$8909515	89320	9975	11800	24	18	97	. 4	685
\$8909516	89319	9950	11800	15	14	105	. 4	354
\$8909517	89318	9925	11800	4	13	30	. 4	840
\$8909518	89317	9900	11800	18	12	80	. 4	695
S8909519	89316	9875	11800	27	7	114	. 4	283
\$8909520	89315	9850	11800	12	26	72	. 4	636
\$8909521	89314	9825	11800	36	20	95	.5	943
\$8909522	89324	9800	11800	12	24	101	.4	821
\$8909523	89325	9775	11800	9	41	123	-4	741
\$8909524	89326	9750	11800	7	41	153	.4	581
\$8909525	89327	9625	11800	9	70	142	.5	700
\$8909526	89329	9600	11800	5	144	204	.4	681
\$8909527	89330	9575	11800	9	167 179	201	. 4	879 562
\$8909528	89331	9550 0535	11800	6	178 344	420 356	.8	563
\$8909529	89332	9525	11800 11800	6 8	344 163	223	.6 .4	718 779
\$8909530	89333 89334	9500 9475	11800	11	130	182	:4	647
\$8909531 \$8909532	89335	9475	11800	7	134	284	:4	1130
\$8909533	89336	9425	11800	10	58	407	:4	808
S8909534	89337	9400	11800	6	6	28	.4	782
S8909535	89338	9375	11800	8	14	67	:4	1372
S8909536	89339	9350	11800	19	23	424	.4	1946
\$8909537	89340	9325	11800	21	21	113	.4	1506
S8909538	89341	9300	11800	14	32	600	. 4	3656
S8909539	89342	9275	11800	4	14	16	. 4	242
	89500	9975	12200	11	35	113	.4	
S8909540	<b>69300</b>	99/3	12200	1 1	33	113	. ~	588

\$8909542	89502	9925	12200	43	16	57	- 4	398
S8909543	89503	9900	12200	10	57	131	.4	439
S8909544	89504	9875	12200	7	32	241	.4	510
S890 <del>9</del> 545	89505	9850	12200	8	84	108	.4	351
S8909546	89506	9825	12200	7	33	252	.4	689
S8909547	89507	9800	12200	8	42	417	4	744
S8909548	89508	9775	12200	9	40	110	.4	613
S8909549	89509	9750	12200	8	35	116	. 4	466
S8909550	89510	9725	12200	.7	27	114	.4	367
S8909551	89511	<del>9</del> 700	12200	10	106	305	. 4	798
S8909552	89512	9675	12200	11	35	96	.4	808
\$8909553	89513	9650	12200	8	25	104	.4	698
\$8909554	89514	9625	12200	10	171	320	.4	821
S8909555	89515	9600	12200	9	25	73	.4	675
S8909556	89516	9575	12200	12	196	272	4	816
\$8909557	89517	9550	12200	8 7	94	89	-4	927
\$8909558	89518	9525	12200 12200	8	138 17 <b>4</b>	110 143	.4	72 <b>4</b> 885
\$8909559	89519	9500 0475	12200	22	63	166	:4	1125
S8909560	89520 89521	9475 9450	12200	11	195	107	:4	1336
S8909561 S8909562	89522	9425	12200	6	101	58	.6	2267
S8909563	89322	9400	12200	7	22	53	.4	758
\$8909564	89623	9975	10300	10	- 9	72	.4	893
S8909565	89624	9950	10300	20	12	76	.4	817
\$8909566	89625	9925	10300	11	11	60	.4	907
S8909567	89626	9900	10300	Ŕ	. 9	79	.4	893
S8909568	89627	9875	10300	14	10	135	. 4	1027
S8909569	89628	9850	10300	16	10	63	. 4	732
\$8909570	89629	9825	10300	21	27	97	.4	1124
S8909571	89630	9800	10300	25	28	198	. 4	939
\$8909572	89631	9775	10300	9	18	115	. 4	1098
\$8909573	89632	9750	10300	21	19	143	. 4	996
\$8909574	89633	9725	10300	15	19	149	. 4	1388
\$8909575	89634	9700	10300	7	6	37	. 4	996
S8909576	89635	9675	10300	26	15	119	. 4	958
S8909577	89636	9650	10300	28	16	91	. 4	901
S8909578	89637	9625	10300	25	22	145	. 4	1058
S8909579	89640	9550	10300	34	11	87	. 4	1071
S8909580	89641	9525	10300	14	13	100	. 4	1079
S8909581	89642	9500	10300	3	7	26	.4	1226
\$8909582	89643	9450	10300	18	31	163	.4	1175
\$8909583	89644	9400	10300	4	4	35 170	.4	1353
S8909584	89646	9250	10300	10	28	170	. 4	1808
S8909585	89647	9225	10300	11	26	1840	.4	1835 1668
\$8909586	89648	9200 9150	10300 10300	10 7	68 106	2320 520	. 4 . 4	946
\$8909587	89649	9100	10300	8	28	1440	.4	2471
S8909588	89650 89739	8600	9260	13	18	85	:4	1384
S8909589 S8909590	89740	8575	9260	13	15	118	.4	1680
S8909591	89741	8550	9260	'š	40	106	.4	2289
S8909592	89742	8625	9260	12	27	164	.4	1495
S8909593	89743	8650	9260	22	23	179	.4	6338
\$8909594	89744	8675	9260	24	14	97	.4	6514
\$8909595	89745	8700	9260	23	35	132	. 4	2530
\$8909596	89746	8725	9260	24	37	670	.7	2201
S8909597	89747	8750	9260	14	32	263	. 4	2135
S8909598	89806	8750	9560	12	15	100	. 4	916
\$8909599	89807	8725	9560	10	15	85	. 4	1182
\$8909600	89808	8700	9560	25	26	199	. 4	1019
\$8909601	89809	8675	9560	15	67	358	. 4	1266
S8909602	89810	8650	9560	16	21	117	.6	920
\$8909603	89811	8625	9560	12	12	103	. 4	857
S8909604	89812	8600	9560	26	27	80	. 4	952
S8909605	89813	8575	9560	6	8	39	. 4	1636

S8909606	89814	8550	9560	18	9	104	.4	1283
S8909607	89815	8525	9560	19	4	46	- 4	1179
S8909608 S8909609	89816 89817	8500 8475	9560 9560	18 9	7	54 21	.4	757 1072
S8909610	89818	8775	9560	15	174	2080	.4	2297
S8909611	89819	8800	9560	11	244	2580	1.2	2263
S8909612	89820	8825	9560	16	26	230	.4	1155
S8909613	89821	8800	9960	23	74	2310	. 5	1974
S8909614	89822	8775	9960	13	4	136	- 4	897
\$8909615	89823	8750	9960	11 29	7 7	51	.4	4429
\$8909616	89824 89825	8725 8700	9960 9960	2 <del>9</del> 24	10	128 132	.4	1020 1275
S8909617 S8909618	89826	8675	9960	14	7	58	.4	2062
S8909619	89827	8650	9960	23	10	58	.4	817
S8909620	89828	8625	9960	28	16	103	.4	1164
S8909621	89829	8600	9960	22	8	74	.4	992
S890 <del>9</del> 622	89830	8575	9960	24	21	670	.8	1127
S8909623	89831	8550	9960	19	12	135	.4	1175
S8909624	89832	8525	9960	17 10	5	2050	.4	1217
S8909625	89834 89835	8825 8850	9960 9960	19 14	78 254	2850 4530	. 4 . 4	878 5017
S8909626 S8909627	89836	8875	9960	13	216	1330	:4	5917
S8909628	89837	8900	9960	7	179	730	.4	2088
\$8909629	89838	8925	9960	10	300	3290	. 4	1564
\$8909630	89839	8950	9960	14	111	4820	. 4	1088
S8909631	89840	8975	9960	22	75	3550	.4	3951
S8909632	89841	9000	9960	5	5	41	.4	863
\$8909633	89842	9025	9960	16	23	155	- 4	1570
S8909634	89843	9050 9075	9960 9960	11 23	7 24	63 441	. 4 . 4	3422 1309
S8909635 S8909636	89844 89845	9100	9960	23 17	105	510	:4	2856
S8909637	89854	9125	9960	27	19	269	.4	1161
\$8909638	89856	9150	9960	11	12	60	. 4	1294
S8909639	89857	9175	9960	15	13	187	. 4	1194
S8909640	89943	9975	11710	19	16	78	.4	684
\$8909641	89944	9950	11710	14	14	56	.4	1014
S8909642	89945	9925	11710 11710	8 16	12 35	35 147	. 4 . 4	1057 687
\$8909643 \$8909644	89946 89947	9900 9875	11710	17	33	237	.4	1128
S8909645	89948	9850	11710	12	33 37	121	.4	690
S8909646	89949	9825	11710	29	12	117	.4	991
S8909647	89950	9800	11710	17	11	72	. 4	1198
S8909648	89951	9775	11710	20	38	183	. 4	666
S8909649	89952	9750	11710	12	42	125	. 4	682
\$8909650	89953	9725	11710	12	45	148	-4	587
S8909651 S8909652	89954 89955	9700 9675	11710 11710	14 20	124 176	158 570	.4 .5	643 322
S8909653	89956	9650	11710	21	89	221	.4	289
S8909654	89957	9625	11710	21	410	770	.4	846
\$8909655	89958	9600	11710	9	332	453	.4	760
S8909656	89959	9575	11710	10	258	640	.4	565
S8909657	89960	9550	11710	11	305	384	.4	756
S8909658	89961	9525	11710	14	141	231	.4	905
\$8909659	89962	9500	11710	11 30	132 16	208 132	. 4 . 4	885 937
S8909660 S8909661	89921 89922	10000 9975	11825 11825	28	14	127	:4	850
S8909662	89923	9950	11825	30	17	150	:4	926
S8909663	89924	9925	11825	14	12	58	.4	749
S8909664	89925	9900	11825	95	10	82	.4	636
S8909665	89926	9875	11825	13	40	165	.4	634
S8909666	89927	9850	11825	14	53	120	.4	598
S8909667	89928	9825	11825	36	18 01	99 200	. 4 . 4	875 893
S8909668 S8909669	89929 89930	9800 9775	11825 11825	14 18	91 28	200 290	.4	464
20202003	09930	9113	11040	, 0	20		• •	707

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\$8900672 89933 9700 11825 17 87 376 4 530 \$8900674 89935 9650 11825 12 288 900 4 746 \$8900674 89935 9650 11825 12 221 344 4 633 \$8900676 89937 9600 11825 12 221 344 4 758 \$8900676 89937 9600 11825 12 241 235 4 730 \$8900678 89938 9675 11825 9 103 70 4 271 \$8900678 89939 9550 11825 10 108 50 4 149 \$8900678 89939 9550 11825 10 108 50 4 149 \$8900678 89939 9550 11825 10 108 50 4 149 \$8900678 89931 9925 12300 14 58 63 4 393 \$8900680 89132 9900 12300 12 70 76 4 380 \$8900682 89134 9850 12300 16 54 117 4 455 \$8900682 89134 9850 12300 17 35 97 4 407 \$8900684 89136 9825 12300 17 35 97 4 407 \$8900688 89136 9825 12300 18 26 94 4 386 \$8900688 89137 9775 12300 12 23 67 4 681 \$8900688 89138 9750 12300 16 40 104 531 \$8900688 89138 9750 12300 16 40 104 531 \$8900688 89138 9750 12300 16 40 104 531 \$8900688 89138 9750 12300 16 40 104 531 \$8900688 89138 9750 12300 16 40 104 531 \$8900688 89134 9850 12300 16 40 104 531 \$8900688 89134 9850 12300 16 40 104 531 \$8900688 89140 9700 12300 15 50 100 4 671 \$8900699 89142 9850 12300 16 13 42 4 560 \$8900690 89142 9850 12300 16 13 42 4 560 \$8900690 89142 9850 12300 16 13 42 4 560 \$8900690 89144 9800 12300 15 63 101 4 743 \$8900690 89144 9800 12300 15 63 101 4 743 \$8900690 89149 9855 10800 31 8 98 8 8 87 87 87 8800696 8898 9850 10800 31 8 98 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S8909670	89931	9750						218
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\$8909770 89099 9750 10400 9 6 33 .4 1204   \$8909771 89100 9725 10400 7 9 58 .4 1278   \$8909772 89101 9700 10400 18 9 91 .4 1552   \$8909773 89102 9675 10400 22 17 94 .4 1258   \$8909774 89103 9650 10400 27 14 86 .4 1088   \$8909775 89113 9625 10400 30 11 96 .4 1410   \$8909776 89114 9600 10400 8 7 45 .4 1051   \$8909777 89115 9575 10400 13 39 197 .4 1305   \$8909778 89116 9550 10400 11 23 117 .4 946   \$8909778 89116 9550 10400 10 12 59 .4 1161   \$8909779 89170 9525 10400 10 12 59 .4 1161   \$8909780 89171 9500 10400 22 8 92 .4 1098   \$8909803 89725 8575 9360 25 53 880 .5 2114   \$8909804 89726 8600 9360 14 25 223 .4 2523   \$8909805 89727 8625 9360 12 13 67 .4 951   \$8909806 89728 8650 9360 16 14 320 .4 658   \$8909807 89729 8675 9360 11 13 84 .7 1079   \$8909808 89730 8700 9360 23 35 432 .4 929   \$8909808 89731 8725 9360 11 13 84 .7 1079   \$8909808 89731 8725 9360 14 21 107 .4 1066   \$8909810 89732 8750 9360 27 46 487 .6 1544   \$8909811 89733 8775 9360 28 66 590 1.0 3450   \$8909812 89734 8800 9360 15 27 174 .7 6346   \$8909813 89758 8550 9460 5 4 40 .4 172   \$8909814 89757 8525 9460 5 4 40 .4 172   \$8909815 89758 8555 9460 6 4 59 .5 150   \$8909817 89760 8600 9460 4 6 53 510 1.4 1433   \$8909818 89761 8625 9460 4 6 53 510 1.4 1433   \$8909818 89761 8625 9460 4 6 50 .4 1676									
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\$8909773         \$9102         \$9675         10400         22         17         94         .4         1258           \$8909774         \$9103         \$9650         10400         27         14         86         .4         1088           \$8909775         \$9113         \$9625         10400         30         11         96         .4         1410           \$8909776         \$9114         \$9600         10400         8         7         45         .4         1051           \$8909777         \$9115         \$9575         10400         13         39         197         .4         1305           \$8909778         \$9116         \$950         10400         11         23         117         .4         946           \$8909779         \$9170         9525         10400         10         12         59         .4         1161           \$8909780         \$9171         9500         10400         22         8         92         .4         1098           \$8909803         \$89725         \$8575         9360         25         53         880         .5         2114           \$8909804         \$89728         \$655         9360									
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\$8909775       \$9113       \$9625       \$10400       30       \$11       \$96       .4       \$1410         \$8909776       \$9114       \$9600       \$10400       \$8       7       \$45       .4       \$1051         \$8909777       \$9115       \$9575       \$10400       \$13       \$39       \$197       .4       \$1305         \$8909778       \$9116       \$9550       \$10400       \$11       \$23       \$117       .4       \$946         \$8909779       \$9170       \$9525       \$10400       \$10       \$12       \$59       .4       \$1161         \$8909780       \$9171       \$9500       \$10400       \$22       \$8       \$92       .4       \$1098         \$8909803       \$89725       \$8575       \$9360       \$25       \$53       \$880       .5       \$2114         \$8909804       \$89726       \$8600       \$9360       \$14       \$25       \$223       .4       \$2523         \$8909805       \$89727       \$8625       \$9360       \$12       \$13       \$67       .4       \$951         \$8909806       \$89728       \$8650       \$9360       \$16       \$14       \$320       .4       \$658 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>									
88909776         89114         9600         10400         8         7         45         .4         1051           88909777         89115         9575         10400         13         39         197         .4         1305           88909778         89116         9550         10400         11         23         117         .4         946           88909779         89170         9525         10400         10         12         59         .4         1161           88909780         89171         9500         10400         22         8         92         .4         1098           88909803         89725         8575         9360         25         53         880         .5         2114           88909804         89726         8600         9360         14         25         223         .4         2523           88909805         89727         8625         9360         12         13         67         .4         951           88909806         89728         8650         9360         16         14         320         .4         658           88909808         89730         8700         9360									
\$8909777       \$9115       \$9575       \$10400       \$13       \$39       \$197       \$4       \$1305         \$8909778       \$9116       \$9550       \$10400       \$11       \$23       \$117       \$4       \$946         \$8909779       \$89170       \$9525       \$10400       \$10       \$12       \$59       \$4       \$1161         \$8909780       \$89171       \$9500       \$10400       \$22       \$8       \$92       \$4       \$1098         \$8909803       \$89725       \$8575       \$9360       \$25       \$53       \$880       \$5       \$2114         \$8909804       \$89726       \$8600       \$9360       \$14       \$25       \$223       \$4       \$2523         \$8909805       \$89727       \$8625       \$9360       \$12       \$13       \$67       \$4       \$951         \$8909806       \$89728       \$8650       \$9360       \$16       \$14       \$320       \$4       \$658         \$8909807       \$89729       \$8675       \$9360       \$11       \$13       \$84       \$7       \$1079         \$8909808       \$89731       \$8725       \$9360       \$14       \$21       \$107       \$4       \$1066									
\$8909778       89116       9550       10400       11       23       117       .4       946         \$8909779       89170       9525       10400       10       12       59       .4       1161         \$8909780       89171       9500       10400       22       8       92       .4       1098         \$8909803       89725       8575       9360       25       53       880       .5       2114         \$8909804       89726       8600       9360       14       25       223       .4       2523         \$8909805       89727       8625       9360       12       13       67       .4       951         \$8909806       89728       8650       9360       16       14       320       .4       658         \$8909807       89729       8675       9360       11       13       84       .7       1079         \$8909808       89730       8700       9360       23       35       432       .4       929         \$8909810       89731       8725       9360       14       21       107       .4       1066         \$8909811       89733       8775 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>39</td> <td></td> <td></td> <td></td>						39			
\$8909779       \$9170       \$9525       10400       10       12       59       .4       1161         \$8909780       \$9171       \$9500       10400       22       8       92       .4       1098         \$8909803       \$9725       \$8575       \$9360       25       53       \$80       .5       2114         \$8909804       \$9726       \$600       \$9360       14       25       223       .4       2523         \$8909805       \$9727       \$625       \$9360       12       13       67       .4       951         \$8909806       \$9728       \$650       \$9360       16       14       320       .4       658         \$8909807       \$9729       \$675       \$9360       11       13       \$84       .7       1079         \$8909808       \$9730       \$8700       \$9360       23       35       432       .4       \$929         \$8909810       \$89731       \$8725       \$9360       14       21       107       .4       1066         \$8909811       \$89732       \$8750       \$9360       27       46       487       .6       1544         \$8909812       \$89734 <td></td> <td>89116</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>946</td>		89116							946
\$8909780       \$9171       \$9500       \$10400       \$22       \$8       \$92       .4       \$1098         \$8909803       \$9725       \$8575       \$9360       \$25       \$53       \$80       .5       \$2114         \$8909804       \$9726       \$600       \$9360       \$14       \$25       \$223       .4       \$2523         \$8909805       \$9727       \$625       \$9360       \$12       \$13       \$67       .4       \$951         \$8909806       \$9728       \$650       \$9360       \$16       \$14       \$320       .4       \$658         \$8909807       \$9729       \$8675       \$9360       \$11       \$13       \$84       .7       \$1079         \$8909808       \$89730       \$8700       \$9360       \$23       \$35       \$432       .4       \$929         \$8909809       \$89731       \$8725       \$9360       \$14       \$21       \$107       .4       \$1066         \$8909810       \$89732       \$8750       \$9360       \$27       \$46       \$487       .6       \$1544         \$8909811       \$89733       \$8775       \$9360       \$28       \$66       \$590       \$1.0       \$3450									
\$8909803       \$89725       \$8575       \$9360       \$25       \$53       \$880       .5       \$2114         \$8909804       \$89726       \$8600       \$9360       \$14       \$25       \$223       .4       \$2523         \$8909805       \$89727       \$8625       \$9360       \$12       \$13       \$67       .4       \$951         \$8909806       \$89728       \$8650       \$9360       \$16       \$14       \$320       .4       \$658         \$8909807       \$89729       \$8675       \$9360       \$11       \$13       \$84       .7       \$1079         \$8909808       \$89730       \$8700       \$9360       \$23       \$35       \$432       .4       \$929         \$8909809       \$89731       \$8725       \$9360       \$14       \$21       \$107       .4       \$1066         \$8909810       \$89732       \$8750       \$9360       \$27       \$46       \$487       .6       \$1544         \$8909811       \$89733       \$8775       \$9360       \$28       \$66       \$590       \$1.0       \$3450         \$8909812       \$89734       \$800       \$9360       \$7       \$4       \$50       .7       \$190					22				
\$8909804       89726       8600       9360       14       25       223       .4       2523         \$8909805       89727       8625       9360       12       13       67       .4       951         \$8909806       89728       8650       9360       16       14       320       .4       658         \$8909807       89729       8675       9360       11       13       84       .7       1079         \$8909808       89730       8700       9360       23       35       432       .4       929         \$8909810       89731       8725       9360       14       21       107       .4       1066         \$8909810       89732       8750       9360       27       46       487       .6       1544         \$8909811       89733       8775       9360       28       66       590       1.0       3450         \$8909812       89734       8800       9360       15       27       174       .7       6346         \$8909813       89756       8500       9460       7       4       50       .7       190         \$8909816       89759       8575 <td></td> <td>89725</td> <td></td> <td>9360</td> <td>25</td> <td></td> <td></td> <td>.5</td> <td></td>		89725		9360	25			.5	
\$8909806       89728       8650       9360       16       14       320       .4       658         \$8909807       89729       8675       9360       11       13       84       .7       1079         \$8909808       89730       8700       9360       23       35       432       .4       929         \$8909809       89731       8725       9360       14       21       107       .4       1066         \$8909810       89732       8750       9360       27       46       487       .6       1544         \$8909811       89733       8775       9360       28       66       590       1.0       3450         \$8909812       89734       8800       9360       15       27       174       .7       6346         \$8909813       89756       8500       9460       7       4       50       .7       190         \$8909815       89758       8550       9460       5       4       40       .4       172         \$8909816       89759       8575       9460       6       4       59       .5       150         \$8909818       89761       8600		89726	8600		14				
\$8909807       \$9729       \$675       \$9360       11       13       \$84       .7       \$1079         \$8909808       \$9730       \$700       \$9360       23       35       432       .4       \$929         \$8909809       \$9731       \$8725       \$9360       14       21       \$107       .4       \$1066         \$8909810       \$9732       \$8750       \$9360       27       46       487       .6       \$1544         \$8909811       \$9733       \$8775       \$9360       28       66       590       \$1.0       \$3450         \$8909812       \$9734       \$800       \$9360       \$15       \$27       \$174       .7       \$6346         \$8909813       \$9756       \$500       \$9460       7       4       50       .7       \$190         \$8909814       \$9757       \$525       \$9460       5       4       40       .4       \$172         \$8909816       \$9759       \$575       \$9460       4       4       30       .8       \$98         \$8909817       \$9760       \$8600       \$9460       4       4       59       .5       150         \$8909818       \$9761		89727							
\$8909808     89730     8700     9360     23     35     432     .4     929       \$8909809     89731     8725     9360     14     21     107     .4     1066       \$8909810     89732     8750     9360     27     46     487     .6     1544       \$8909811     89733     8775     9360     28     66     590     1.0     3450       \$8909812     89734     8800     9360     15     27     174     .7     6346       \$8909813     89756     8500     9460     7     4     50     .7     190       \$8909814     89757     8525     9460     5     4     40     .4     172       \$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676									
\$8909809     89731     8725     9360     14     21     107     .4     1066       \$8909810     89732     8750     9360     27     46     487     .6     1544       \$8909811     89733     8775     9360     28     66     590     1.0     3450       \$8909812     89734     8800     9360     15     27     174     .7     6346       \$8909813     89756     8500     9460     7     4     50     .7     190       \$8909814     89757     8525     9460     5     4     40     .4     172       \$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676									
\$8909810     89732     8750     9360     27     46     487     .6     1544       \$8909811     89733     8775     9360     28     66     590     1.0     3450       \$8909812     89734     8800     9360     15     27     174     .7     6346       \$8909813     89756     8500     9460     7     4     50     .7     190       \$8909814     89757     8525     9460     5     4     40     .4     172       \$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676									
\$8909811     89733     8775     9360     28     66     590     1.0     3450       \$8909812     89734     8800     9360     15     27     174     .7     6346       \$8909813     89756     8500     9460     7     4     50     .7     190       \$8909814     89757     8525     9460     5     4     40     .4     172       \$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676									
\$8909812     89734     8800     9360     15     27     174     .7     6346       \$8909813     89756     8500     9460     7     4     50     .7     190       \$8909814     89757     8525     9460     5     4     40     .4     172       \$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676								. b	
\$8909813     \$89756     \$500     \$9460     7     4     50     .7     190       \$8909814     \$89757     \$525     \$9460     5     4     40     .4     172       \$8909815     \$89758     \$8550     \$9460     4     4     30     .8     98       \$8909816     \$89759     \$8575     \$9460     6     4     59     .5     150       \$8909817     \$8960     \$8600     \$9460     46     53     510     1.4     1433       \$8909818     \$89761     \$8625     \$9460     4     6     20     .4     1676		89733						1.0	
\$8909814 89757 8525 9460 5 4 40 .4 172 \$8909815 89758 8550 9460 4 4 30 .8 98 \$8909816 89759 8575 9460 6 4 59 .5 150 \$8909817 89760 8600 9460 46 53 510 1.4 1433 \$8909818 89761 8625 9460 4 6 20 .4 1676									
\$8909815     89758     8550     9460     4     4     30     .8     98       \$8909816     89759     8575     9460     6     4     59     .5     150       \$8909817     89760     8600     9460     46     53     510     1.4     1433       \$8909818     89761     8625     9460     4     6     20     .4     1676									
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S8909820	89763	8675	9460	18	71	580	.9	1217
\$8909821	89764	8700	9460	18	60	970	.6	1268
\$8909822	89765	8725	9460	8 27	13	36 71	.4	978 1000
S8909823	89767 89768	8500 8525	9760 9760	10	6 5	34	.8 .6	1348
\$8909824 \$8909825	89769	8550	9760	22	11	94	.8	1053
S8909826	89770	8575	9760	11	6	37	.7	1151
S8909827	89771	8600	9760	19	Š	74	.4	877
S8909828	89772	8625	9760	12	7	38	.4	901
S8909829	89773	8650	9760	19	7	54	.4	1177
\$8909830	89774	8675	9760	3	4	17	.4	1788
S8909831	89775	8700	9760	.5	6	17	.4	1252
S8909832	89777	8750	9760	17	6	67	.4	961
\$8909833	89778	8775	9760 0760	12 30	12 199	<b>68</b> 6800	.4	1443
S8909834	89779	8800 8825	9760 9760	13	168	1210	1. <b>4</b> .8	1893 1265
S8909835 S8909836	89780 89781	8850	9760 9760	4	27	157	. 4	877
S8909837	89782	8875	9760 9760	17	17	171	:4	3625
S8909838	89783	8900	9760	16	42	411	.4	5094
S8909839	89784	8925	9760	6	49	205	1.1	3481
\$8909840	89785	8950	9760	8	17	181	.4	1402
\$8909841	89786	8975	9760	14	76	416	.6	3229
S8909842	89787	9000	9760	6	.9	41	.4	1748
\$8909843	89352	9975	11900	24	15	119	.4	840
S8909844	89353	9950	11900	19	11 14	85 135	.4	693
S8909845	89354 89355	9925 9900	11900 11900	18 17	15	108	.4 .4	73 <b>4</b> 770
S8909846 S8909847	89356	9875	11900	24	21	89	.4	634
S8909848	89357	9850	11900	14	11	54	.4	599
\$8909849	89358	9825	11900	16	8	48	.4	614
\$8909850	89359	9800	11900	11	124	406	.5	710
S8909851	89360	9775	11900	7	99	324	.5	587
S8909852	89361	9750	11900	11	158	224	.4	844
\$8909853	89362	9725	11900	11	149	279	.4	772
S8909854	89363	9700 0675	11900 11900	9 8	228 237	202 1 <b>4</b> 6	.5 .4	843 654
\$8909855 \$8909856	89364 89365	9675 9650	11900	10	288	212	.5	744
S8909857	89366	9625	11900	10	109	84	.5	564
S8909858	89369	9550	11900	10	411	202	1.1	660
S8909859	89370	9525	11900	11	61	72	.9	443
S8909860	89371	9500	11900	9	112	148	. 4	809
S8909861	89420	9950	12000	22	16	110	.4	721
\$8909862	89421	9925	12000	9	63	129	. 5	310
\$8909863	89422	9900	12000 12000	14 12	26 26	121	.4	475 501
\$8909864 \$8909865	89423 89424	9875 9850	12000	11	26 25	76 71	.4 .4	591 463
S8909866	89425	9825	12000	12	52	165	. 4	644
S8909867	89426	9800	12000	10	49	90	. 4	636
S8909868	89427	9775	12000	7	79	125	.4	641
S8909869	89428	9750	12000	8	31	74	.8	611
S8909870	89429	9725	12000	6	99	88	. 4	552
S8909871	89430	9700	12000	.8	366	186	.7	538
\$8909872	89431	9675	12000	10	365	205	.7	750
\$8909873	89434	9600 9575	12000 12000	10 8	302 239	312 129	. 4 . 5	983 812
\$890987 <b>4</b> \$8909875	89435 89436	9575 9550	12000	8	23 <del>9</del> 177	250	. 5 . 9	650
\$8909876	89438	9500	12000	9	121	210	. 4	640
S8909877	89439	9475	12000	10	98	296	.4	1144
\$8909878	89523	9950	12100	8	38	69	.6	426
\$8909879	89524	9925	12100	9	62	131	.5	438
\$8909880	89525	9900	12100	.7	45	65	. 4	523
S8909881	89526	9875	12100	13	38	71	.4	528
\$8909882	89527	9850	12100	7	16	43	.4	550
\$8909883	89528	9825	12100	12	23	68	. 4	463

			40400	4.0	40			
S8909884	89529	9800	12100 12100	13 11	13 46	53 89	.4	345 630
\$8909885 \$8909886	89530 89531	9775 9750	12100	11	<b>35</b>	97	: 4	608
S8909887	89532	9725	12100	ii	64	245	.4	523
\$8909888	89533	9700	12100	13	141	227	.4	643
\$8909889	89534	9675	12100	9	157	138	- 4	613
\$8909890	89535	9650	12100	13	364	181 317	.4 .5	648 752
\$8909891	89536	9625 9600	12100 12100	13 12	459 297	175	.5 .4	732 724
S8909892 S8909893	89537 89539	9550	12100	11	181	157	:4	1358
\$8909894	89540	9525	12100	20	142	156	.4	1227
\$8909895	89581	9975	10600	16	14	93	.4	700
S8909896	89582	9950	10600	17	16	84	.4	836
S8909897	89583	9925	10600	14	11	68	.4	844
\$8909898	89584	9900 9875	10600 10600	31 31	22 14	119 143	.4 .4	1046 1230
\$8909899 \$8909900	89585 89586	9850	10600	17	16	79	:4	1103
S8909901	89588	9800	10600	19	13	102	.4	1180
\$8909902	89589	9775	10600	25	12	111	. 4	1508
\$8909903	89590	9750	10600	32	.8	83	.4	1475
\$8909904	89592	9700	10600	27	10	79	.4	1025
\$8909905	89594	9650	10600	18 29	10 125	69 1270	. 4 . 4	1173 1249
S8909906 S8909907	89596 89597	9600 9575	10600 10600	29	97	920	.4	952
S8909908	89598	9550	10600	14	198	293	1.4	454
\$8909909	89663	9975	10500	16	10	66	.4	676
\$8909910	89664	9950	10500	6	11	37	.4	985
\$8909911	89665	9925	10500	11	11	71	.4	912
\$8909912	89666	9900	10500	19	9 21	80	.4	956
S8909913 S8909914	89667 89668	9875 9850	10500 10500	14 28	5	122 <b>4</b> 2	.4	1008 927
\$8909914 \$8909915	89669	9825	10500	7	19	118	:4	860
S8909916	89670	9800	10500	12	12	54	.4	1143
S8909917	89673	9725	10500	27	10	110	.4	1433
\$8909918	89674	9700	10500	36	9	102	.4	1111
\$8909919	89675	9675	10500	21	12	87	.4	1357
S8909920	89676	9650 9625	10500 10500	15 29	21 35	120 1 <b>4</b> 9	.4 .4	1081 1094
S8909921 S8909922	89677 89678	9600	10500	7	11	73	.4	1027
S8909923	89679	9575	10500	17	33	194	. 4	1264
\$8909924	89680	9550	10500	31	34	227	. 4	1101
S8909925	89681	9525	10500	24	49	188	.4	1020
\$8909926	89682	9975	10100	17	. 9	74	.4	975
\$8909927	89683	9950	10100 10100	17 21	10 14	72 130	. 4 . 4	793 1000
S8909928 S8909929	89684 89685	9925 9900	10100	11	11	94	:4	1017
S8909930	89686	9875	10100	16	10	90	.4	649
\$8909931	89687	9850	10100	58	66	6100	. 5	1251
S8909932	89688	9825	10100	30	101	6300	.4	1640
S8909933	89689	9800	10100	29	75	5900	. 4	1339
\$8909934	89690	9775	10100	23	34 43	3300 479	. 4 . 4	1057 608
\$8909935 \$8909936	89691 89692	9750 9725	10100 10100	14 12	43 26	371	.4	819
\$8909937	89693	9700	10100	14	50	2390	.4	830
S8909938	89694	9675	10100	15	21	180	.4	1142
58909939	89695	9650	10100	15	18	193	. 4	883
\$8909940	89696	9625	10100	12	16	146	.4	774
\$8909941	89697	9600	10100	17	10	85	.4	981 1129
\$8909942	89698	9575 9550	10100 10100	19 19	14 6	144 68	.4 .4	1038
\$8909943 \$8909944	89699 89700	9525	10100	11	10	214	. <del>7</del>	1122
\$8909945	89701	9500	10100	17	8	104	.5	1308
S8909946	89702	9475	10100	4	4	34	. 4	1252
S8909947	89708	8600	9160	21	10	33	.4	1048

			8625	9160	8	4	26	.4	1706
			8650	9160	15	18	63	.4	841
			8675 9700	9160 9160	13 17	1 <del>9</del> 22	52 74	.4 .4	3635 5631
			8700 8725	9160	16	38	97	.5	7542
			8750	9160	16	25	73	.4	7196
			8775	9160	17	29	152	.8	5000
		B9716	8800	9160	16	16	176	.4	1689
			8825	9160	42	30	500	.5	2783
S89	09957	89718	8850	9160	12	17	83	.4	2550
			8875	9160	16	36	491	.4	2256
			8900	9160	26	11	103	.4	3525
			8925	9160	13 10	23 12	207 49	.4	1572 1045
			8975	9160 9160	50	19	242	.4	1030
			9000 8800	9660	15	240	750	.8	1361
			8825	9660	22	290	1550	.4	1089
308 S89			8850	9660	26		0700	.4	1663
			8900	9660	9	8	62	.4	844
			8750	9660	15	24	211	. 4	1032
\$89	909968	89867	8725	9660	11	22	98	. 4	2348
			8700	9660	14	9	49	.4	1907
			8675	9660	13	13	46	.4	2854
			8650	9660	12	9	52 136	-4	766
			8625 8600	9660 9660	13 28	27 14	136 131	. 4 . 4	2008 1798
			8575	9660	4	'4	11	.4	678
			8800	9860	41	185	2710	.4	1990
			8775	9860	15	13	79	.4	1977
			8750	9860	29	6	206	. 4	1325
			8725	9860	6	6	18	. 4	1998
		89884	8700	9860	16	15	51	. 4	1087
			8675	9860	29	10	138	.4	1460
			8650	9860	21	10	62	.4	1991
			8625	9860	20	9	55	. 4	2010
			8600	9860	35 14	11 6	79 25	.7 .4	881 1109
			8575 8550	9860 9860	14	4	23 27	. 4	999
			8525	9860	11	4	27	.4	1276
		89892	8500	9860	9	5	29	. 4	1209
			8825	9860	12	62	303	. 4	2908
		89893	8850	9860	11	18	99	. 4	1383
	909990	89894	8875	9860	15	485	7300	.6	3097
		89895	8900	9860	13	297	6300	.4	3350
			8925	9860		1130	6800	1.5	1359
			8950	9860	15	315	6500	.4	3271
			8975	9860 9860	10 8	7 53	93 32 <b>4</b>	. 4 . 4	1402 1215
		89900 89901	9000 9025	9860	14	22	145	.4	1176
		89902	9050	9860	14	28	133	.4	1853
		89903	9075	9860	21	22	221	.5	1187
		89904	9100	9860	37	36	1690	.4	1169
		89905	9125	9860	15	8	630	.4	1104
		89906	9150	9860	15	9	860	.6	1177
		89907	9175	9860	27	6	630	.4	1162
		89908	9200	9860	6	5	68	.4	1093
		89211		11500	9 5	94 95	201 179	. 4 . 4	1331 1171
		89212		11500 11500	ວ 7	95 61	151	.4	1310
		89213 89214		11500	14	28	96	:4	1305
		89638		10300	3	4	40	.4	1200
		89639		10300	7	11	61	.4	1045
		89548		10700	19	21	140	. 4	864
		89549		10700	17	52	334	. 4	1187
- <del>-</del>									

S8910035	89550	9925	10700	18	30	183	.4	1285
S8910036	89551	9900	10700	13	28	153	.4	1192
\$8910037	89552	9875	10700	15	31	211	.4	1313
\$8910038	89553	9850	10700	23	20	146	.4	1283
S8910039	89554	9825	10700	22	14	100	. 4	1117
S8910040	89555	9800	10700	21	10	141	. 4	1363
\$8910041	89556	9775	10700	15	10	112	. 4	1407
\$8910042	89557	9725	10700	10	11	96	. 4	1145
\$8910043	89558	9750	10700	17	9	163	. 4	1216
\$8910044	89559	9675	10700	9	9	80	. 4	1207
\$8910045	89560	9650	10700	5	9	57	. 4	1272
S8910046	89561	9625	10700	14	12	94	. 4	1174
S8910047	89562	9600	10700	17	25	131	. 4	1203
\$8910048	89563	9575	10700	19	19	108	. 4	1100
\$8910049	89565	9525	10700	8	101	335	. 4	761
S8910050	89566	9500	10700	6	17	45	. 4	161
S8910051	89567	9475	10700	8	88	149	1.8	316
\$8910052	89568	9450	10700	8	174	175	1.1	326

MAEFORD-WD

DATE :25 JUL 1989
DESCRIPTION :JOB V89-239S
THERE ARE O5 ELEMENTS ,AND 568 SAMPLES
THERE ARE COORDINATES AS WELL
DATA IS IN NUMERIC FORMAT FOR STATISTICS

CODE	NAME	UNIT	NO ANAL	MAX	MIN	ARITH MEAN	GEO MEAN
PBG ZNG CUG AGG BSY	LEAD ZINC COPPER SILVER BARIUM	ppm ppm ppm ppm	568 569 569 569 569	1130 10700 95 1.8 7542	4 1 3 <.4	56 358 17 0 1205	26 147 14 0 1010

MAEFORD GRID SOILS
DATE:19 JUL 1989
DESCRIPTION:JOB V89-221S
THERE ARE O5 ELEMENTS, AND 432 SAMPLES
THERE ARE COORDINATES AS WELL
DATA IS IN NUMERIC FORMAT FOR STATISTICS

CODE	NAME	UNIT	NO ANA	L MAX	MIN A	RITH MEA	N GEO MEAN
AGG PBG ZNG CUG BSY	SILVER LEAD ZINC COPPER BARIUM	ppm ppm ppm ppm ppm	432 432 432 432 432 432	2.8 880 2370 82 1875	<.4 4 2 2 3	0 30 162 18 830	0 20 111 15 782

#### MAEFORD JOB V89-352S

LAB NO.	FIELD NO.	EAST	NORTH	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ba ppm
S8913925	108073	8775	9660	12	. 27	298	<.4	1089
88913926	108074	8875	9660	13	87	1300	<.4	1550
88913927	108075	8800	10060	7	76	5080	< . 4	1674
8913928	108076	8825	10060	6	52	2070	<.4	916
88913929	108077	8850	10060	12	103	3070	<.4	2733
88913930	108078	8875	10060	10	66	1320	<.4	1420
88913931	108079	8900	10060	12	167	2950	< . 4	1342
88913932	108080	8925	10060	7	107	1340	. 4	5414
88913933	108081	8950	10060	9	207	2300	.6	2012
88913934	108082	8975	10060	15	121	13700	< . 4	2362
88913935	108083	9000	10060	19	17	3770	< . 4	1309
88913936	108084	9025	10060	6	10	39	<.4	1536
88913937	108085	9050	10060	34	121	2020	.7	3227
88913938	108086	9075	10060	16	52	482	< . 4	1213
88913939	108087	9100	10060	.6	8	106	<.4	2470
	108088	9125	10060	14	12	110	<.4	1123
88913940		9150	10060	3	6	20	<.4	1388
88913941	108089	9175	10060	16	16	104	<.4	1069
88913942 88913943	108090 108091	9175	10060	22	13	111	<.4	1101

DATE: 8 SEP 1989
DESCRIPTION: JOB V89-352S
THERE ARE 05 ELEMENTS, AND 19 SAMPLES
THERE ARE COORDINATES AS WELL
DATA IS IN NUMERIC FORMAT FOR STATISTICS











