

CONTACT INFORMATION  
Mining Records Curator  
Arizona Geological Survey  
416 W. Congress St., Suite 100  
Tucson, Arizona 85701  
602-771-1601  
<http://www.azgs.az.gov>  
[inquiries@azgs.az.gov](mailto:inquiries@azgs.az.gov)

The following file is part of the A. F. Budge Mining Ltd. Mining Collection

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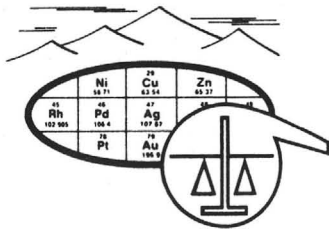
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**SKYLINE LABS, INC.**

1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 041  
January 23, 1986  
SHIPMENT NO.: BATCH "E"  
901-3-268-272 TO 806-1-224

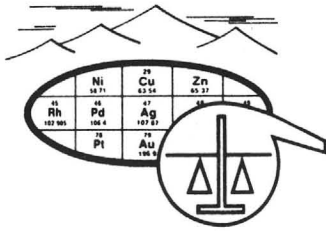
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

**RECEIVED JAN 27 1986**

Analysis of 15 Pulps and 1 Core Sample

6	Al2O3(%) @ \$ 5.25.....	\$ 31.50
6	MgO(%) @ \$ 5.25.....	\$ 31.50
6	CaO(%) @ \$ 5.25.....	\$ 31.50
6	Na2O(%) @ \$ 5.25.....	\$ 31.50
6	K2O(%) @ \$ 5.25.....	\$ 31.50
6	Fe2O3(%) @ \$ 5.25.....	\$ 31.50
6	FeO(%) @ \$ 5.25.....	\$ 31.50
6	SiO2(%) @ \$ 7.50.....	\$ 45.00
*10	Au&Ag(oz/t) @ \$ 9.00.....	\$ 90.00
15	SPEC @ \$ 16.50.....	\$ 247.50
1	Sample crushed, split and pulverized @ \$ 2.50.	\$ 2.50
TOTAL \$		605.50

\*NOTE: Analysis based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
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INVOICE  
 NET 30 DAYS

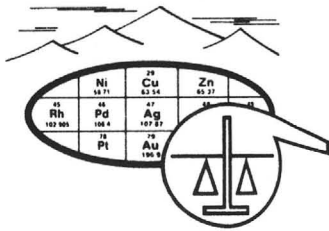
JOB NO. UQX 030A  
 October 7, 1985  
 1104-1-250-255

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 2 Pulp Samples

2 SiO <sub>2</sub> (%) @ \$ 7.50.....	\$	15.00
2 Al <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	10.50
2 Fe <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	10.50
2 CaO(%) @ \$ 5.25.....	\$	10.50
2 Na <sub>2</sub> O(%) @ \$ 5.25.....	\$	10.50
2 K <sub>2</sub> O(%) @ \$ 5.25.....	\$	10.50
2 As(ppm) @ \$ 5.00.....	\$	10.00
2 Hg(ppm) @ \$ 2.70.....	\$	5.40

TOTAL \$ 82.90



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 029A  
October 7, 1985  
1104-E TO 1104-1 245-250

A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 1 Pulp Sample

1 SiO <sub>2</sub> (%) @ \$ 7.50.....	\$	7.50
1 Al <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	5.25
1 Fe <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	5.25
1 CaO(%) @ \$ 5.25.....	\$	5.25
1 Na <sub>2</sub> O(%) @ \$ 5.25.....	\$	5.25
1 K <sub>2</sub> O(%) @ \$ 5.25.....	\$	5.25
1 As(ppm) @ \$ 5.00.....	\$	5.00
1 Hg(ppm) @ \$ 2.70.....	\$	2.70

TOTAL \$ 41.45

UVX: Select core sample Analyses

Sample number	Au (oz/t)	Ag (oz/t)	SiO2 (%)	Al2O3 (%)	Fe2O3 (%)	FeO (%)	CaO (%)	Na2O (%)	K2O (%)	MgO (%)	As (ppm)
1104-1-280-285	0.050	0.12	98.9	0.04	0.36		0.02	< 0.01	0.02		30.0
1104-1-285-290	0.015	0.19	93.6	0.35	1.60		0.04	0.01	0.03		260.0
1104-1-245-250	0.115	0.42	92.5	0.26	0.90		0.02	0.01	0.02		220.0
901-3-268-272	< 0.001	0.47	71.9	16.60	2.80	0.10	0.10	0.06	2.30	0.44	< 500.0
901-3-272-274	< 0.001	0.72	89.0	1.50	8.70	0.07	0.05	0.03	0.26	0.05	1000.0
901-3-300-302	0.030	1.46	95.3	0.13	0.76	0.10	0.02	< 0.01	0.08	0.01	< 500.0
901-3-314-316	0.250	3.24	94.8	0.07	0.70	0.07	< 0.01	< 0.01	0.09	< 0.01	
901-3-339-343	< 0.001	0.24	59.2	26.30	2.70	0.15	0.12	0.12	1.50	0.26	
806-1-224			52.8	17.40	6.80	5.50	5.10	2.50	0.90	4.50	

UVX: Select core sample Analyses

Sample number	Au (oz/t)	Ag (oz/t)	SiO2 (%)	Al2O3 (%)	Fe2O3 (%)	FeO (%)	CaO (%)	Na2O (%)	K2O ^ (%)	MgO (%)	As (ppm)
1104-1-280-285	0.050	0.12	98.9	0.04	0.36		0.02	< 0.01	0.02		30.0
1104-1-285-290	0.015	0.19	93.6	0.35	1.60		0.04	0.01	0.03		260.0
1104-1-245-250	0.115	0.42	92.5	0.26	0.90		0.02	0.01	0.02		220.0
901-3-268-272	< 0.001	0.47	71.9	16.60	2.80	0.10	0.10	0.06	2.30	0.44	< 500.0
901-3-272-274	< 0.001	0.72	89.0	1.50	8.70	0.07	0.05	0.03	0.26	0.05	1000.0
901-3-300-302	0.030	1.46	95.3	0.13	0.76	0.10	0.02	< 0.01	0.08	0.01	< 500.0
901-3-314-316	0.250	3.24	94.8	0.07	0.70	0.07	< 0.01	< 0.01	0.09	< 0.01	
901-3-339-343	< 0.001	0.24	59.2	26.30	2.70	0.15	0.12	0.12	1.50	0.26	
806-1-224			52.8	17.40	6.80	5.50	5.10	2.50	0.90	4.50	

Copy - B.F.D.

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**  
P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

UVX Batch F  
Array checks on DDH-806-1  
and whole rock analyses for  
Verde area (testing comparativeness to  
the existing data in Florence + Gold Stage areas)

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ  
86301  
Tel. 778-3140

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: "Batch F"  
DATE SHIPPED: Wednesday, April 16, 1986  
SHIPPED VIA: US Postal Service (insured)  
NO. OF CARTONS: One (1)  
NO. OF SAMPLES: Ten (10)  
(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III  
DMEA Ltd.  
2340 East Sheaeran Ln.  
Suite 111-B-E  
Scottsdale, AZ 85251

Send Copy of Report To: Same

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31-ELEMENT EMISSION SPEC SCAN DESIRED
1 806-1-509-514	Pulps	- WR } Gold + silver by Fire/AA using one assay ton (total of 10 samples)  * Note! Please be sure to homogenize pulps before splitting for assay	Fire/AA (One Assay Ton)	
2 806-1-514-516				
3 806-1-518-522				
4 -544-546				
5 -552-554				
6 -560-562				
7 -576-578				
8 -578-580				
9 -590-592				
10 806-1-610-613				
		WR = Whole rock analyses on five (5) samples; including Al <sub>2</sub> O <sub>3</sub> } MgO } From single CaO } calculation Na <sub>2</sub> O } by I.C.P. FeO } by AA. K <sub>2</sub> O } SiO <sub>2</sub> } Fe <sub>2</sub> O <sub>3</sub> }		

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

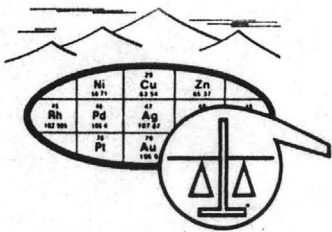
### INSTRUCTIONS

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Please return ~10 days after report  
Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.  
Return to Don White - Prescott

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS or USPS</u>	<u>None</u>	<input checked="" type="checkbox"/>
Store temporarily pending instructions†		
Discard immediately		



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 030A  
 October 7, 1985  
 1104-1-250-255  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, Arizona 86301

RECEIVED OCT 9 1985

Analysis of 2 Pulp Samples

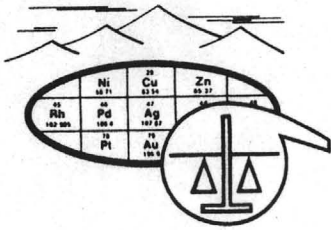
ITEM	SAMPLE NUMBER	SiO2 (%)	Al2O3 (%)	Fe2O3 (%)	CaO (%)	Au (oz/t)
7	1104-1-280-285	98.9	.04	.36	.02	0.050
8	1104-1-285-290	93.6	.35	1.60	.04	0.015

ITEM	SAMPLE NUMBER	Na2O (%)	K2O (%)	As (ppm)	Hg (ppm)
7	1104-1-280-285	<.01	.02	30.	.20
8	1104-1-285-290	.01	.03	260.	.06

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251







**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
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REPORT OF ANALYSIS

JOB NO. UQX 029A  
 October 7, 1985  
 1104-E TO 1104-1 245-250  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, Arizona 86301

RECEIVED OCT 9 1985

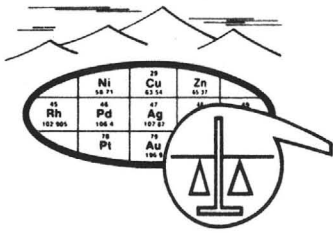
Analysis of 1 Pulp Sample

ITEM	SAMPLE NUMBER	SiO2 (%)	Al2O3 (%)	Fe2O3 (%)	CaO (%)	Au (oz/t)
15	1104-1-245-250	92.5	.26	.90	.02	0.115

ITEM	SAMPLE NUMBER	Na2O (%)	K2O (%)	As (ppm)	Hg (ppm)
15	1104-1-245-250	.01	.02	220.	2.40

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251





**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 041  
 January 23, 1986  
 SHIPMENT NO.: BATCH "E"  
 901-3-268-272 TO 806-1-224

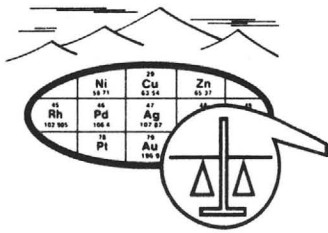
A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 15 Pulps and 1 Core Sample

6 Al <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	31.50
6 MgO(%) @ \$ 5.25.....	\$	31.50
6 CaO(%) @ \$ 5.25.....	\$	31.50
6 Na <sub>2</sub> O(%) @ \$ 5.25.....	\$	31.50
6 K <sub>2</sub> O(%) @ \$ 5.25.....	\$	31.50
6 Fe <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	31.50
6 FeO(%) @ \$ 5.25.....	\$	31.50
6 SiO <sub>2</sub> (%) @ \$ 7.50.....	\$	45.00
*10 Au&Ag(oz/t) @ \$ 9.00.....	\$	90.00
15 SPEC @ \$ 16.50.....	\$	247.50
1 Sample crushed, split and pulverized @ \$ 2.50..	\$	2.50
TOTAL \$		605.50

\*NOTE: Analysis based on a one assay-ton sample.

COPY



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

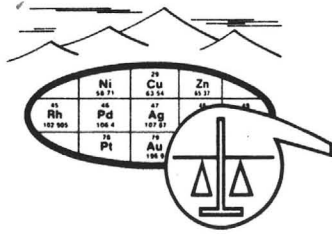
REPORT OF ANALYSIS

JOB NO. UQX 041  
 January 23, 1986  
 SHIPMENT NO.: BATCH "E"  
 901-3-268-272 TO 806-1-224  
 PAGE 1 OF 2

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

Analysis of 13 Pulps and 1 Core Sample

ITEM	SAMPLE NUMBER	Al2O3 (%)	MgO (%)	CaO (%)	Na2O (%)	K2O (%)
1	901-3-268-272	16.60	.44	.10	.06	2.30
2	901-3-272-274	1.50	.05	.05	.03	.26
6	901-3-300-302	.13	.01	.02	<.01	.08
11	901-3-314-316	.07	<.01	<.01	<.01	.09
15	901-3-339-343	26.30	.26	.12	.12	1.50
16	806-1-224	17.40	4.50	5.10	2.50	.90



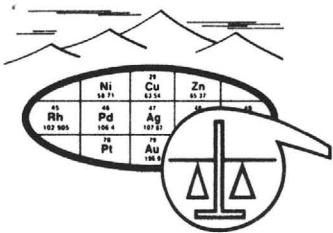
**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 041  
 January 23, 1986  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	Fe2O3 (%)	FeO (%)	SiO2 (%)	FIRE ASSAY	
					Au* (oz/t)	Ag* (oz/t)
1	901-3-268-272	2.80	.10	71.9		
2	901-3-272-274	8.70	.07	89.0		
5	901-3-293-295				.015	.88
6	901-3-300-302	.76	.10	95.3	.030	1.46
7	901-3-302-306				.085	.79
8	901-3-306-309				.035	1.20
9	901-3-309-312				.025	.84
10	901-3-312-314				.065	1.32
11	901-3-314-316	.70	.07	94.8	.250	3.24
12	901-3-316-321				.170	2.50
13	901-3-321-326				.030	.61
14	901-3-326-331				<.005	.17
15	901-3-339-343	2.70	.15	59.2		
16	806-1-224	6.80	5.50	52.8		

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106

Tucson, Arizona 85703

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## REPORT OF SPECTROGRAPHIC ANALYSIS

JOB NO. UQX 041

January 23, 1986

SHIPMENT NO.: BATCH "E"

901-3-268-272 TO 806-1-224

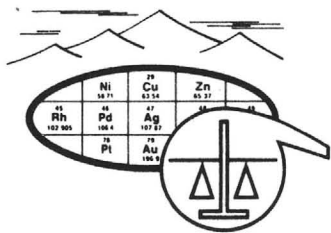
MR. DON WHITE  
521 East Willis Street  
Prescott, AZ 86301

### Analysis of 15 Pulp Samples

The attached pages comprise this report of analysis. Values are reported in parts per million (ppm), except where otherwise noted, to the nearest number in the series 1, 1.5, 2, 3, 5, 7, 10, etc. within each order of magnitude. These numbers represent the approximate boundaries and midpoints of arbitrary ranges of concentration differing by the reciprocal of the cube root of ten. The 'accepted' value is considered to be within + or - 1 step of the range reported at the 68 % confidence level and within + or - 2 steps at the 95 % confidence level.



cc: A.F. Budge (Mining) Limited  
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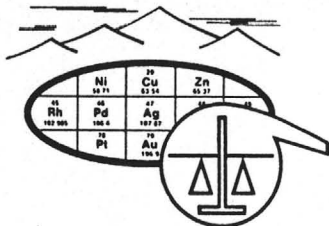


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JOB NO. UQX 041  
 PAGE 2

ITEM NO.      SAMPLE NO.  
 1 = 901-3-268-272  
 2 = 901-3-272-274  
 3 = 901-3-278-280  
 4 = 901-3-284-288  
 5 = 901-3-293-295  
 6 = 901-3-300-302  
 7 = 901-3-302-306  
 8 = 901-3-306-309

ITEM	1	2	3	4	5	6	7	8
ELEMENT								
Fe	7%	10%	7%	10%	15%	5%	1%	2%
Ca	.05%	.05%	.05%	.05%	.05%	.05%	.02%	.02%
Mg	.2%	.05%	.05%	.02%	<.02%	<.02%	<.02%	<.02%
Ag	15	20	20	20	50	70	70	100
As	<500	1000	500	1000	1000	<500	<500	<500
B	20	<10	<10	<10	<10	<10	<10	<10
Ba	200	100	50	10	10	20	10	30
Be	<2	<2	<2	<2	<2	<2	<2	<2
Bi	<10	<10	<10	<10	<10	<10	<10	<10
Cd	<50	<50	<50	<50	<50	<50	<50	<50
Co	<5	<5	<5	30	<5	<5	<5	<5
Cr	10	50	100	200	100	200	20	20
Cu	1000	2000	300	700	1000	1000	500	500
Ga	20	20	10	<10	<10	<10	<10	<10
Ge	<20	<20	<20	<20	<20	<20	<20	<20
La	20	30	<20	<20	<20	<20	<20	<20
Mn	50	50	100	50	50	50	50	30
Mo	2	2	2	2	2	<2	<2	<2
Nb	20	20	20	20	20	20	<20	<20
Ni	10	10	10	20	10	10	10	10
Pb	50	150	200	150	100	150	20	30
Sb	<100	<100	<100	<100	<100	<100	<100	<100
Sc	10	20	10	20	<10	50	<10	20
Sn	<10	<10	<10	20	20	20	100	50
Sr	500	2000	1000	200	200	200	200	200
Ti	2000	2000	2000	2000	300	5000	200	5000
V	100	50	30	30	30	30	20	50
W	<50	<50	<50	<50	<50	<50	<50	<50
Y	20	20	20	<10	<10	<10	<10	<10
Zn	500	500	200	700	1500	<200	<200	<200
Zr	200	300	200	100	<20	100	<20	50



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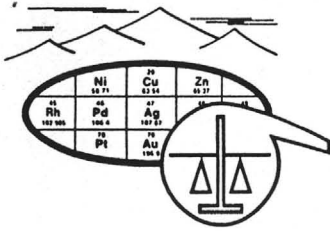
A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 15 Pulps and 1 Core Sample

6 Al <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	31.50
6 MgO(%) @ \$ 5.25.....	\$	31.50
6 CaO(%) @ \$ 5.25.....	\$	31.50
6 Na <sub>2</sub> O(%) @ \$ 5.25.....	\$	31.50
6 K <sub>2</sub> O(%) @ \$ 5.25.....	\$	31.50
6 Fe <sub>2</sub> O <sub>3</sub> (%) @ \$ 5.25.....	\$	31.50
6 FeO(%) @ \$ 5.25.....	\$	31.50
6 SiO <sub>2</sub> (%) @ \$ 7.50.....	\$	45.00
*10 Au&Ag(oz/t) @ \$ 9.00.....	\$	90.00
15 SPEC @ \$ 16.50.....	\$	247.50
1 Sample crushed, split and pulverized @ \$ 2.50.	\$	2.50
TOTAL \$		605.50

\*NOTE: Analysis based on a one assay-ton sample.

COPY



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106

Tucson, Arizona 85703

(602) 622-4836

## REPORT OF SPECTROGRAPHIC ANALYSIS

JOB NO. UQX 041

January 23, 1986

SHIPMENT NO.: BATCH "E"

901-3-268-272 TO 806-1-224

MR. DON WHITE  
521 East Willis Street  
Prescott, AZ 86301

### Analysis of 15 Pulp Samples

The attached pages comprise this report of analysis. Values are reported in parts per million (ppm), except where otherwise noted, to the nearest number in the series 1, 1.5, 2, 3, 5, 7, 10, etc. within each order of magnitude. These numbers represent the approximate boundaries and midpoints of arbitrary ranges of concentration differing by the reciprocal of the cube root of ten. The 'accepted' value is considered to be within + or - 1 step of the range reported at the 68 % confidence level and within + or - 2 steps at the 95 % confidence level.

  
REGISTERED ASSAYER  
CERTIFICATE NO.  
9425  
WILLIAM L.  
LEHMBECK  
WILLIAM L. LEHMBECK  
SIGNED  
Manager  
Arizona U. S. A.  
BL

cc: A.F. Budge (Mining) Limited  
Attn.: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, AZ 85251



U.V.X. Batch #18

Don White  
521 East Willis St.  
Prescott, AZ 86301  
778-3140

Bob Crook

Iron King Assay, Inc  
Humboldt, AZ  
(632-7410)

January 21, 1986

Dear Bob,

Accompanying this note are 24 samples for gold and silver assay. Please use a combination of fire assay and atomic absorption and one assay ton. The samples are split NR core except for the final five which are sludge and may require extra drying.

1	806-1-	504-509	13	806-1-	541-543
2	806-1-	509-514	14		543-544
3	806-1-	514-516	15		544-546
4		516-518	16		546-548
5		518-522	17		548-550
6		522-525	18		550-552
7		525-527	19	806-1-	552-554
8		527-531	20	806-1-	Sludge - 504-509
9		531-533	21		Sludge - 512-518
10		533-536	22		Sludge - 518-523
11		536-539	23		Sludge - 523-528
12	806-1-	539-541	24	806-1-	Sludge - 528-533

Please report assays in ounces per ton to both BFD, III and myself, Billing to BFD, as usual —

Having these results as soon as practical would be of much help to our program

Thanks,  
Don White

RECEIVED JAN 24 1986



UVX Batch #17

# IRON KING ASSAY INC.

Page 1

21-Jan-85

LAB JOB #: MSC00376

Client name: DMEA Ltd

Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251

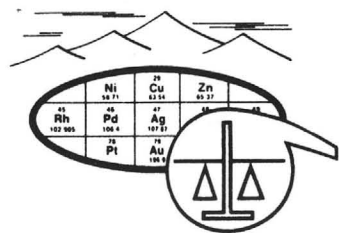
Phone number:

No. Samples: 11  
Date Received: 1-15-86  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
MSC00376			
-----			
Hole 806-1			
458-461	1-15- 17	0.006	0.18
474-477	1-15- 18	0.001	0.36
477-481	1-15- 19	<.001	0.31
481-482	1-15- 20	0.009	0.31
482-487	1-15- 21	0.002	0.92
487-492	1-15- 22	0.008	1.18
492-497	1-15- 23	0.005	0.95
497-499	1-15- 24	0.002	0.73
499-501	1-15- 25	0.003	0.60
501-504	1-15- 26	0.004	0.60
501-504 Sludge	1-15- 27	0.004	0.53



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106

Tucson, Arizona 85703

(602) 622-4836

JOB NO. UQX 041

PAGE 3

ITEM NO.      SAMPLE NO.  
 9 = 901-3-309-312  
 10 = 901-3-312-314  
 11 = 901-3-314-316  
 12 = 901-3-316-321  
 13 = 901-3-321-326  
 14 = 901-3-326-331  
 15 = 901-3-339-343

ITEM	9	10	11	12	13	14	15
ELEMENT							
Fe	3%	2%	2%	3%	5%	5%	5%
Ca	.02%	.05%	.05%	.05%	.1%	.05%	.1%
Mg	<.02%	<.02%	<.02%	<.02%	.1%	.1%	.1%
Ag	50	70	100	100	70	50	50
As	<500	<500	<500	<500	<500	<500	<500
B	<10	<10	<10	<10	<10	<10	20
Ba	30	20	30	20	30	30	200
Be	<2	<2	<2	<2	<2	<2	<2
Bi	<10	<10	<10	<10	<10	<10	<10
Cd	<50	<50	<50	<50	<50	<50	<50
Co	<5	<5	<5	<5	<5	<5	10
Cr	200	50	50	200	200	20	20
Cu	500	500	700	700	700	2000	2000
Ga	<10	<10	<10	<10	<10	20	20
Ge	<20	<20	<20	<20	<20	<20	<20
La	<20	<20	<20	<20	<20	30	30
Mn	30	20	30	20	50	50	200
Mo	2	<2	<2	<2	<2	<2	<2
Nb	<20	<20	<20	<20	<20	<20	<20
Ni	10	10	10	10	10	10	10
Pb	200	10	10	10	20	100	200
Sb	200	200	200	200	200	<100	<100
Sc	50	<10	<10	30	50	70	70
Sn	70	700	700	500	50	<10	10
Sr	200	200	200	200	200	500	1000
Ti	7000	200	1500	7000	7000	7000	7000
V	100	20	50	50	50	500	500
W	<50	<50	<50	<50	<50	<50	<50
Y	20	<10	<10	<10	<10	<10	<10
Zn	<200	<200	<200	<200	<200	200	700
Zr	100	<20	<20	100	100	100	100

U.V.X. Batch #19

Don White  
521 East Wilks St.  
Prescott, AZ 86301  
778-3140

Bob Cook  
Iron King Assay, Inc.  
Humboldt, AZ  
(632-7410)

January 23, 1986

Dear Bob,  
More samples; 20 in fact, for gold + silver assay  
Please use fire assay/atomic absorption and one assay ton.  
The first 11 samples are split HQ core and should be  
given priority. The last 9 are sludge and will  
require extra drying time.

	Core		As	Ag		Sludge	
1	806-1-554-555	.017	.62	12	806-1-Sludge	533-538	
2	806-1-555-558	.070	1.24	13	806-1-Sludge	538-542	
3	806-1-558-560	.059	1.39	14	806-1-Sludge	543-548	
4	560-562	.043	1.72	15		548-553	
5	562-565	.024	1.31	16		553-558	
6	565-568	.058	1.04	17		558-563	
7	568-570	.221	1.05	18		563-568	
8	570-572	.202	.90	19		568-573	
9	572-574	.099	1.40	20	806-1-Sludge	573-578	
10	574-576	.095	.56				
11	806-1-576-578	.270	.48				

Notes: 10 & 19, 18 & 20, 9 Ag

Please report assays in  $oz/t$  to JFD, III and myself and send bill to JFD.

We shall be demobilizing the drill rig by Monday morning, Jan 27<sup>th</sup> unless we have some worthy assays in this batch, so quick "turn-around" sure would be appreciated.

Thanks  
Don White

U.V.X. Batch #18

Don White  
521 East Willis St.  
Prescott, AZ 86301  
778-3140

Bob Crook  
Iron King Assay, Inc  
Humboldt, AZ  
(632-7410)

January 21, 1986

Bob's home (632-7254)

Dear Bob,

Accompanying this note are 24 samples for gold and silver assay. Please use a combination of fire assay and atomic absorption and one assay ton. The samples are split NQ core except for the final five which are sludge and may require extra drying.

			Predm Au/Ag			
1	806-1-	504-509	.070/17	806-1-	541-543	.070/128
2	806-1-	509-514	.065/14		543-544	.068/96
3	806-1-	514-516	.314/15		544-546	.107/118
4		516-518	.139/16		546-548	.097/111
5		518-522	.278/17		548-550	.133/115
6		522-525	.209/18		550-552	.056/91
7		525-527	.188/19	806-1-	552-554	.013/66
8		527-531	.011/20	806-1-	Sludge -504-509	
9		531-533	.080/21		Sludge -512-518	
10		533-536	.059/22		Sludge -518-523	
11		536-539	.062/23		Sludge -523-528	
12	806-1-	539-541	.041/24	806-1-	Sludge -528-533	

Please report assays in ounces per ton to both BFD, III and myself, Billing to BFD, as usual

Having these results as soon as practical would be of much help to our program

Thanks,  
Don White

U.V.X. Batch #20

Don White

521 East Willis St.  
Prescott, AZ 86301  
Ph. (778-3140)

January 27, 1986

Bob Crook  
Iron King Assay, Inc  
Humboldt, AZ  
(632-7410)

Dear Bob,

More samples; but only 9 this time, for gold & silver  
fire / AA using one assay ton.

1 806-1-578-580

2 806-1-580-584

3 806-1-584-587

4 806-1-587-590

5 806-1-590-592

6 806-1-592-594

7 806-1-sludge-578-583

8 806-1-sludge-583-588

9 806-1-sludge-588-593

} split NQ core

} Sludge; extra drying necessary

Assays reported in ounces per ton, copies to me & JFD, III, and  
billing to JFD, III, as usual —

Your quick turnaround time has been immensely  
helpful with our program. We will probably be commencing  
another drill hole soon, rather than demobilizing the rig as  
might have happened without knowing the recent results in  
so timely a fashion —

Thanks,  
Don White

U.V.X. Batch #21

Don White

521 East Willis St.

Prescott AZ 86301

778-3140

January 29, 1986

Bob Crook  
Iron King Assay, Inc.  
Humboldt, AZ  
(632-7410)

Hello Bob —

A final batch of samples from the U.V.X. for the time being — total of 12 samples for gold + silver fire/AA analysis using one assay ton.

- |    |                       |                 |
|----|-----------------------|-----------------|
| 1  | 806-1-601-606         | } Split BR core |
| 2  | 806-1-606-608         |                 |
| 3  | 806-1-608-610         |                 |
| 4  | 610-613               |                 |
| 5  | 613-615               |                 |
| 6  | 615-617               |                 |
| 7  | 617-620               |                 |
| 8  | 620-622               |                 |
| 9  | 626-628               |                 |
| 10 | 630-632               |                 |
| 11 | - Sludge-608-613      | } Sludge        |
| 12 | 806-1- Sludge-613-623 |                 |

Please report assays in ounces per ton to myself and BFD, III with billing sent to BFD, III

Regards,

Don White

Don White, Geologist.



U.V.X. Batch #17

Don White

521 East Willis St.  
Prescott, AZ 86301

778-3140

Bob Crook

Iron King Assay, Inc.  
Humboldt, AZ

652-7410

Jan. 14, 1986

RECEIVED JAN 18 1986

Dear Bob,

Accompanying are eleven (11) samples for  
gold and silver assay by fire/atomic absorption using  
one assay ton. Sample numbers are as follows:

1	806-1 - 458-461	} Broken core
2	806-1 - 474-477	
3	806-1 - 477-481	
4	481-482	
5	482-487	
6	487-492	
7	492-497	
8	497-499	
9	499-501	
10	806-1 - 501-504	
11	806-1 - 501-504 Sludge	

Caution

Note same sample number  
except for suffix "sludge"

Please report assays in  $oz/t$  to me and B.F. Dickenson, billing  
to B. F. Dickenson, III

Regards,

Don White

Don White,  
Geologist.

# IRON KING ASSAY INC.

Page 1

04-Feb-86

LAB JOB #: MSC00391  
Client name: DMEA Ltd.  
Billing address: 7340 E. Shoeman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 24  
Date Received: 1-22-86  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA	FA	
MSC00391		Au oz/ton	Ag oz/ton	
-----				
Hole # 806-1				
504-509	01-22- 1	0.070	1.34	
509-514	01-22- 2	0.035	0.79	
514-516	01-22- 3	0.325	2.54	
516-518	01-22- 4	0.140	0.76	
518-522	01-22- 5	0.275	2.67	
522-525	01-22- 6	0.210	2.27	
525-527	01-22- 7	0.205	2.54	
527-531	01-22- 8	0.009	0.74	
531-533	01-22- 9	0.085	1.33	
533-536	01-22- 10	0.060	1.48	
536-539	01-22- 11	0.060	1.49	
539-541	01-22- 12	0.030	1.53	
541-543	01-22- 13	0.070	1.28	
543-544	01-22- 14	0.065	0.96	
544-546	01-22- 15	0.160	1.18	
546-548	01-22- 16	0.105	1.11	

RECEIVED FEB 11 1986



Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
MSC00391			
548-550	01-22- 17	0.129	1.15
550-552	01-22- 18	0.054	0.91
552-554	01-22- 19	0.011	0.66
Sludge 504-509	01-22- 20	0.014	0.40
Sludge 512-518	01-22- 21	0.097	1.33
Sludge 518-523	01-22- 22	0.122	1.72
Sludge 523-528	01-22- 23	0.069	1.05
Sludge 528-533	01-22- 24	0.071	0.62

REGISTERED ASSAYER  
 CERTIFICATE NO.  
 14315  
 ROBERT G.  
 CROOK  
 Date Signed 2-7-86  
 ARIZONA, U.S.A.

# IRON KING ASSAY INC.

Page 1

04-Feb-86

LAB JOB #: MSC00397  
Client name: DMEA Ltd  
Billing address: 7340 E. Shoeman  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 20  
Date Received: 1-24-86  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
MSC00397			
-----			
HOLE 806-1			
	554-555	1-24- 1	0.017 0.62
	555-558	1-24- 2	0.070 1.24
	558-560	1-24- 3	0.059 1.39
	560-562	1-24- 4	0.043 1.72
	562-565	1-24- 5	0.024 1.31
	565-568	1-24- 6	0.058 1.04
	568-570	1-24- 7	0.221 1.05
	570-572	1-24- 8	0.202 0.90
	572-574	1-24- 9	0.099 1.40
	574-576	1-24- 10	0.095 0.56
	576-578	1-24- 11	0.270 0.48
	533-538 Sludge	1-24- 12	0.047 1.11
	538-543 Sludge	1-24- 13	0.061 1.30
	543-548 Sludge	1-24- 14	0.051 1.04
	548-553 Sludge	1-24- 15	0.061 1.01
	553-558 Sludge	1-24- 16	0.060 0.74

RECEIVED FEB 11 1986



Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
MSC00397			
558-563 Sludge	1-24- 17	0.050	0.98
563-568 Sludge	1-24- 18	0.051	1.00
568-573 Sludge	1-24- 19	0.136	0.71
573-578 Sludge	1-24- 20	0.127	0.87



# IRON KING ASSAY INC.

Page 1

04-Feb-86

LAB JOB #: MSC00403  
Client name: DMEA Ltd.  
Billing address: 7340 E. Shoeman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 9  
Date Received: 1-27-86  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA	FA	
		Au	Ag	
		oz/ton	oz/ton	
-----				
Hole #806-1				
	578-580	01-27- 3	0.061	0.74
	580-584	01-27- 4	0.068	2.29
	584-587	01-27- 5	0.031	0.96
	587-590	01-27- 6	0.048	1.25
	590-592	01-27- 7	0.038	1.45
	592-594	01-27- 8	0.060	1.49
Sludge	578-583	01-27- 9	0.060	1.06
Sludge	583-588	01-27- 10	0.079	0.44
Sludge	588-593	01-27- 11	0.046	1.32

RECEIVED FEB 11 1986



# IRON KING ASSAY INC.

Page 1

07-Feb-86

LAB JOB #: MSC00420

Client name: DMEA Ltd.

No. Samples: 12

Date Received: 1-30-86

Billing address: 7340 E. Shoeman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251

Submitted by: Don White

Phone number: 778-3140

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	Fire Assay		
		Au oz/ton	Ag oz/ton	
-----				
Hole #806-1				
	601-606	01-30- 9	<.001	1.44
	606-608	01-30- 10	0.016	0.60
	608-610	01-30- 11	0.010	0.75
	610-613	01-30- 12	<.001	0.76
	613-615	01-30- 13	0.014	0.81
	615-617	01-30- 14	0.009	0.66
	617-620	01-30- 15	<.001	0.61
	620-622	01-30- 16	<.001	0.51
	626-628	01-30- 17	<.001	0.17
	630-632	01-30- 18	0.014	0.30
Sludge	608-613	01-30- 19	0.033	0.56
Sludge	613-623	01-30- 20	<.001	0.39



RECEIVED FEB 11 1986



# IRON KING ASSAY INC.

21-Jan-85

LAB JOB #: MSC00376  
Client name: DMEA Ltd  
Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number:

No. Samples: 11  
Date Received: 1-15-86  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
MSC00376			

RECEIVED JAN 23 1986

Hole	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
Hole 806-1			
458-461	1-15- 17	0.006	0.18
474-477	1-15- 18	0.001	0.36
477-481	1-15- 19	<.001	0.31
481-482	1-15- 20	0.009	0.31
482-487	1-15- 21	0.002	0.92
487-492	1-15- 22	0.008	1.18
492-497	1-15- 23	0.005	0.95
497-499	1-15- 24	0.002	0.73
499-501	1-15- 25	0.003	0.60
501-504	1-15- 26	0.004	0.60
501-504 Sludge	1-15- 27	0.004	0.53



# IRON KING ASSAY INC.

Page 1

09-Jan-86

LAB JOB #: MSC00316  
Client name: DMEA Ltd.  
Billing address: 7340 E. Shoeman Ln.  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 20  
Date Received: 12-23-85  
Submitted by: Don White

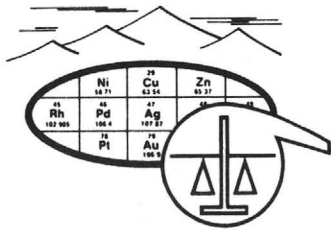
INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	Ag oz/ton
MSC00316			
-----			
Hole #806-1			
82-84'	12-23- 78	<.001	0.18
84-87'	12-23- 79	<.001	0.18
87-90'	12-23- 80	<.001	0.85
90-92'	12-23- 81	<.001	0.81
92-94'	12-23- 82	<.001	0.70
94-96'	12-23- 83	<.001	0.70
96-98'	12-23- 84	<.001	0.67
98-101'	12-23- 85	<.001	0.65
101-103'	12-23- 86	<.001	0.48
103-106'	12-23- 87	<.001	0.69
106-108'	12-23- 88	<.001	0.86
108-112'	12-23- 89	<.001	0.32
806-353	12-23- 90	<.001	0.29
806-363	12-23- 91	<.001	0.65
806-373	12-23- 92	<.001	0.40
806-383	12-23- 93	<.001	0.61



Client ID	Lab ID	FA/AA Au oz/ton	Ag oz/ton
MSC00316			
806-393	12-23- 94	<.001	0.61
806-403	12-23- 95	<.001	0.51
806-413	12-23- 96	<.001	0.62
806-423	12-23- 97	<.001	0.35



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 040  
December 13, 1985  
R-31 TO R-40  
PAGE 1 OF 1

A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

RECEIVED DEC 16 1985

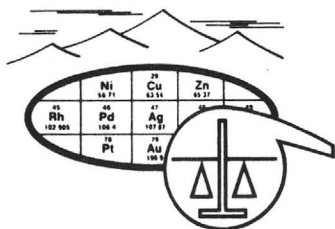
Analysis of 10 Pulp Samples

ITEM	SAMPLE NO.	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	R-31	.010	.16
2	R-32	.050	.34
3	R-33	.030	.27
4	R-34	.040	.23
5	R-35	.045	.26
6	R-36	.055	.18
7	R-37	.040	.31
8	R-38	.005	.31
9	R-39	.005	.13
10	R-40	<.005	.12

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
521 East Willis Street  
Prescott, AZ 86301

REGISTERED ASSAYER  
CERTIFICATE NO.  
9425  
WILLIAM L. LEHMBECK  
Signature: William L. Lehmbek  
Manager  
DATE SIGNED  
Arizona



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 040  
December 13, 1985  
R-31 TO R-40  
PAGE 1 OF 1

A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 10 Pulp Samples

---

ITEM	SAMPLE NO.	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	R-31	.010	.16
2	R-32	.050	.34
3	R-33	.030	.27
4	R-34	.040	.23
5	R-35	.045	.26
6	R-36	.055	.18
7	R-37	.040	.31
8	R-38	.005	.31
9	R-39	.005	.13
10	R-40	<.005	.12

---

\*NOTE: Method of analysis by combination fire assay  
and atomic absorption based on a one assay-  
ton sample.

cc: Mr. Don White  
521 East Willis Street  
Prescott, AZ 86301

# IRON KING ASSAY INC.

Page 1

16-Dec-85

LAB JOB #: MSC00279  
Client name: DMEA Ltd  
Billing address: 7340 E. Shoeman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 22  
Date Received: 12-07-85  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
-----------	--------	-----------------------	--------------------

Hole 901-3

268-272	12-07- 10	<.001	0.47
272-274	12-07- 11	<.001	0.72
274-276	12-07- 12	<.001	0.76
276-278	12-07- 13	<.001	0.95
278-280	12-07- 14	<.001	0.62
280-282	12-07- 15	<.001	0.44
282-284	12-07- 16	<.001	0.70
284-288	12-07- 17	<.001	0.62
288-291	12-07- 18	<.001	0.35
291-293	12-07- 19	0.010	0.79
293-295	12-07- 20	0.016	1.18
295-300	12-07- 21	0.008	1.14
300-302	12-07- 22	0.037	2.06
302-306	12-07- 23	0.070	1.55
306-309	12-07- 24	0.032	2.82
309-312	12-07- 25	0.029	1.17



Client ID MSC00279	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton
312-314	12-07- 26	0.064	1.39
314-316	12-07- 27	0.241	3.74
316-321	12-07- 28	0.160	2.88
321-326	12-07- 29	0.031	1.42
326-331	12-07- 30	0.008	0.24
339-343	12-07- 31	<.001	0.24



# IRON KING ASSAY INC.

Page 1

19-Nov-85

LAB JOB #: MSC00229  
Client name: DMEA Ltd.  
Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 21  
Date Received: 11-15-85  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

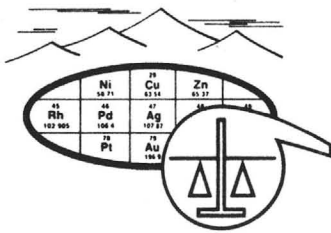
Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	AA Cu wt%	Pb wt%	Zn wt%
MSC00229						
-----						
901-2						
367-369	11-15- 1	0.006	0.06	1.300	0.009	0.294
376-378	11-15- 2	0.002	0.12	0.232	0.004	0.138
386-388	11-15- 3	0.003	0.19	1.980	0.004	0.305
398-402	11-15- 4	0.002	0.19	0.498	0.003	0.374
417-420	11-15- 5	<.001	0.19	0.458	0.004	0.354
1104-3						
304-307	11-15- 6	0.007	0.49			
307-310	11-15- 7	0.036	0.46			
310-312	11-15- 8	0.013	0.41			
312-314	11-15- 9	0.003	0.12			
314-316	11-15- 10	0.014	0.37			
316-321	11-15- 11	0.023	0.41			
321-325	11-15- 12	0.019	0.29			
325-328	11-15- 13	0.015	0.56			
328-330	11-15- 14	0.034	0.39			
330-333	11-15- 15	0.054	0.56			



Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	AA Cu wt%	Pb wt%	Zn wt%
MSC00229						
333-335	11-15- 16	0.005	0.58			
335-339	11-15- 17	0.009	0.24			
366-370	11-15- 18	0.003	0.09			
415-420	11-15- 19	<.001	0.01			
420-422	11-15- 20	0.006	0.03			
422-425	11-15- 21	0.003	0.18			







**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

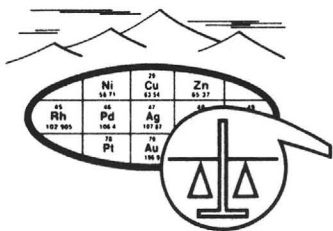
JOB NO. UQX 037  
 October 31, 1985  
 BATCH #9  
 1104-2-587-590 TO 901-1-353-355

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 14 Split Core Samples

14 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 126.00
14 Samples crushed, split and pulverized @ \$ 2.50..	\$ 35.00
	Sub-Total 161.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 166.00

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 037  
October 31, 1985  
BATCH #9

1104-2-587-590 TO 901-1-353-355

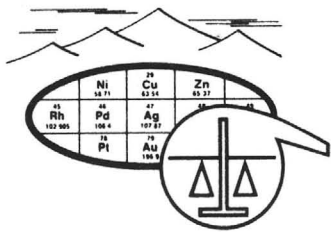
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 14 Split Core Samples

14 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 126.00
14 Samples crushed, split and pulverized @ \$ 2.50..	\$ 35.00
	Sub-Total 161.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 166.00

\*NOTE: Cost per sample based on a one assay-ton sample.

COPY



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

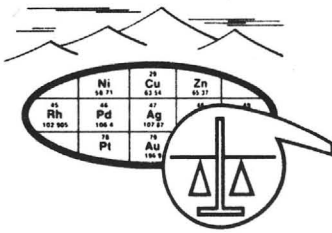
JOB NO. UQX 036  
October 30, 1985  
BATCH #8  
1104-2-551-557

A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

### Analysis of 18 Split Core Samples

18 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 162.00
18 Samples crushed, split and pulverized @ \$ 2.50..	\$ 45.00
	Sub-Total 207.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 212.00

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 035  
 October 30, 1985  
 BATCH #7  
 1104-2-517-521

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 15 Split Cores and 7 Rock Chip Samples

22 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 198.00
22 Samples crushed, split and pulverized @ \$ 3.00..	\$ 66.00
	Sub-Total 264.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 269.00

\*NOTE: Cost per sample based on a one assay-ton sample.

SKYLINE LABS, INC.

SPECIALISTS IN EXPLORATION GEOCHEMISTRY

12090 WEST 50TH PLACE • WHEAT RIDGE, COLORADO 80033 • TEL.: (303) 424-7718

REPORT OF ANALYSIS

JOB NO. KIH 002  
October 18, 1985


Don White  
521 East Willis Street  
Prescott, Arizona 86301

Analysis of 10 Pulp Samples

---

FIRE ASSAY			
ITEM	SAMPLE NO.	Au (oz/T)	Ag (ppm)
1	R-01	.078	10.0
2	R-02	.110	9.3
3	R-03	.025	17.0
4	R-04	.110	16.0
5	R-05	.140	13.0
6	R-06	.150	14.0
7	R-07	.070	7.4
8	R-08	.016	8.4
9	R-09	.130	6.5
10	R-10	.066	3.5

---

  
Gordon H. VanSickle  
Manager

cc: Ben F. Dickerson, III, Scottsdale ✓

# UVX Project

## Analytical Services Log

Batch#	Date shipped	# Boxes	# Sampler	Carrier	Destination	Job #	Date Results Recd	Pulps + Rejects	Assay Turnaround	Remarks
1	8-24-85	2	15	Greyhound	Skyline Thecom	UVX 029	Phone 9-10 Mail	Pulps recd 10-1-85	12	
2	9-6	2	13	"	"	030	Phone 9-17 Mail 9-20		13	
3	9-11	2	13	"	"	031	Phone 9-17 Mail 9-20		9	
4	9-24	1	14	"	"	032	Phone 10-2 Mail 10-7	Pulps recd 10-4-85	13	
5	10-1	2	38	"	"	033	Phone 10-9 Mail 10-12	Pulps recd 10-16	11	
6	10-2	1	9	"	"	034	Mail 10-15		13	
7	10-10	2	22	"	"	035	Mail 11-1		21	
8	10-16	1	18	"	"	036	Mail 11-1		15	
Checks — A	10-4	1	10 pulps	USPS	Skyline Whetridge CO.	K1H 002	Mail 10-21		17	
Checks — B	10-22	1	10 pulps	USPS	"	K1H 003	Mail 11-2		11	
9	10-21	1	14	Greyhound	Skyline Thecom	UVX 037	Mail 11-2		12	
10	10-25	2	35	"	"	038			>16	
11	10-29	1	14	"	"	039			>12	
12	11-8	3	37	Personal Delivery	I.K.		Phone 11-10		(2)	
13	11-9	1	13	"	"		Phone 1-13		4	— Due Wed. 11-13-85

Sample # Translation - U.V.X. Check Arrays

<u>Skyline/Tucson</u>		<u>Original</u>	<u>Skyline/Wheat Ridge</u>	<u>Resubmitted</u>
<u>Job #</u>	<u>Sample #</u>	<u>DMEA Sample #</u>	<u>Job #</u>	<u>DMEA Sample #</u>
<u>UQX 029</u>	7	11041 205-210	K1H 002	R-1
	8	210-215		R-2
	13	235-240		R-3
	14	240-245		R-4
	15	245-250		R-5
<u>UQX 030</u>	1	11041 250-255	6	R-6
	2	255-260	7	R-7
	5	270-275	8	R-8
	6	275-280	9	R-9
	7	280-285	10	R-10
<u>UQX032</u>	6	11042 214 220	K1H 003	R-11
	7	220 222		R-12
	8	222 224		R-13
<u>UQX 033</u>	1	11042 236 238	4	R-14
	2	238 240	5	R-15
	6	246 248	6	R-16
	8	250 252	7	R-17
	9	252 254	8	R-18
	10	254 258	9	R-19
	35	326 328	10	R-20

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

*Jack Allan*

*Ready ~ Mon, 11-4-85*

*still not rec'd 11-11-85 UQX-038*

*Results rec'd by phone 11-12-85*

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

*Batch # 10*

Address Report To:

*Don White*  
*521 East Willis St.*  
*Prescott, AZ*  
*86301*

Tel. *778-3140*

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: *Friday, Oct 25, 1985*  
SHIPPED VIA: *Greyhound Bus*  
NO. OF CARTONS: *Two (2)*  
NO. OF SAMPLES: *Thirty Five (35)*  
(Information above helps us trace lost shipments)

Send Invoice To:

*Ben F. Dickerson, III*  
*DMEA Ltd*  
*7340 East Shoeman Ln.*  
*Suite 111 - B7 (E)*  
*Scottsdale, AZ 85251*

Send Copy of Report To:

*BFD, III*

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED		
1 1104-2-624-626	<i>split BQ core</i>	<i>Gold and Silver by Fire Assay / Atomic Absorption, using ore assay ton</i>	<i>Fire/AA</i>			
2 1104-2-626-628						
3 1104-2-628-630						
4 630-633						
5 633-635						
6 635-638						
7 638-640						
8 640-642						
9 642-646						
10 646-651						
11 657-661						
12 666-670						
13 670-682						
14 690-693						
15 1104-2-700-702	<i>split BW core</i>	<i>Sample listing (continued)</i>				
16 901-1-355-358						
17 1104-1-512-516						
18 1104-1-531-534						
19 1104-1-555-559						
				<i>split NQ core</i>	20 1101-W-1	
					21 806-1	
					22 806-2	
					23 806-3	
					24 -4	<i>Rock chips (2-4 # each bag)</i>
					25 -5	
	26 -6					
	27 -7					
	28 -8					
	29 -9					
	30 -10					
	31 -11					
	32 -12					
	33 -13					
	34 -14					
	35 806-15					

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: \_\_\_\_\_

*Don White*

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: *Return to Don White ~ 10 days after report*  
Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <i>UPS</i>	✓	✓
Store temporarily pending instructions†		
Discard immediately		



# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

UQX-039  
Rec'd by lab Friday!  
11-1-85

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ  
86301

Tel. 778-3140

Batch #11

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Monday, Tuesday, Oct. 29, 1985  
SHIPPED VIA: Greyhound Bus  
NO. OF CARTONS: One (1)  
NO. OF SAMPLES: Fourteen (14)  
(Information above helps us trace lost shipments)

Send Invoice To:

Ben F. Dickerson, III  
DMEA Ltd.  
7340 East Sherman Ln  
Suite 111 - B-E  
Scottsdale, AZ 85251

Send Copy of Report To:

B.F.D., III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED	
1 1104-2-705-710	} Split BQ core	<	Fire/AA		
2 1104-2-710-712		<			
3 1104-2-712-716		.005		Gold + Silver assay, using Fire Assay/ Atomic Absorption and one assay ton	
4 1104-2-716-719		.030			
5 1104-2-722-725		<			
6 1104-2-725-730		.005			
7 806-16	} Rock chips Σ ~ 3 lbs each	<			
8 806-17		<			
9 806-18		<			
10 -19		<			
11 -20		<			
12 -21		<			
13 -22		<			
14 806-23	<				

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: \_\_\_\_\_

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>U.P.S.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

Batch #12

Don White

Delivered in person Fri. 11-8 Prescott, AZ 86301

521 East Willis St.

Results by phone 778-3140

Sunday 11-10

Bob Crook  
Iron King Assay  
Humboldt, AZ  
(632-7410)

Nov. 7, 1985

Hello Bob,

This note accompanies a batch of 37 samples,  
all for gold and silver analysis using Fire Assay/AA  
technique and one assay ton. The samples are all  
split NQ core with numbers as follow:

1	901-2-239-242		21	1104-3-236-238
2	901-2-242-244		22	238-241
3	901-2-244-247		23	241-244
4	247-248		24	244-246
5	248-250		25	246-248
6	250-254		26	248-250
7	254-256		27	250-253
8	256-258	AA	28	253-255
9	258-260	Cu, Pt, Zn also	29	255-258
10	260-265		30	258-260
11	276-279		31	260-263
12	287-290	AA	32	263-266
13	313-316	Cu, Pt, Zn also	33	266-269
14	901-2-326-329		34	269-271
15	1104-3-212-217		35	271-274
16	1104-3-217-222		36	274-276
17	1104-3-222-227		37	1104-3-276-278
18	227-229			
19	229-233			
20	233-236			

Please bill: Ben F. Dickerson, III  
DMEA, Ltd  
7340 East Sherman Ln.  
Suite 111-B-(E)  
Scottsdale, AZ 85251

Thanks,  
Don White

UVX, Batch #13

Delivered Sat am. 11-9

Results due Don White

Wed 11-13 when 521 East Willis St,  
Bob Crook back Prescott, AZ 86301

Bob Crook  
Iron King Array  
Humboldt, AZ

from meeting in 778-3140  
San Diego

Nov. 8, 1985

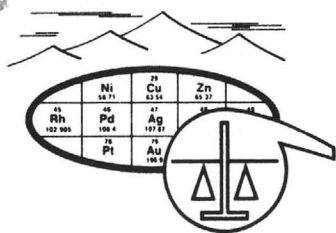
Hi Bob,

Another slug of split core samples for gold and silver fire assay/atomic absorption using one array ton and some Cu-Pb-Zn geochem (AA) analyses as noted.

1	1104-3-278-281	
2	1104-3-281-283	
3	1104-3-283-285	
4	285-287	
5	287-289	
6	289-292	
7	292-298	
8	298-300	
9	300-302	
10	1104-3-302-304	
11	901-2-341-343	} Cu, Pb, Zn also
12	901-2-355-357	
13	901-2-357-359	

Total of 13 samples. Billing to B.F. Dickerson, III as before.

Regards,  
Don White



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

RECEIVED NOV 16 1985

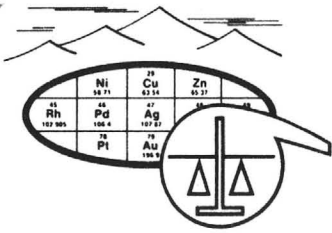
REPORT OF ANALYSIS

JOB NO. UQX 038  
 November 15, 1985  
 BATCH #10  
 1104-2-624-626 TO 806-15  
 PAGE 1 OF 2

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

Analysis of 35 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-624-626	.020	.58
2	1104-2-626-628	<.005	.53
3	1104-2-628-630	.005	.39
4	1104-2-630-633	.030	.64
5	1104-2-633-635	<.005	.62
6	1104-2-635-638	.015	.53
7	1104-2-638-640	<.005	.45
8	1104-2-640-642	.035	.47
9	1104-2-642-646	<.005	.25
10	1104-2-646-651	<.005	.21
11	1104-2-657-661	<.005	.22
12	1104-2-666-670	<.005	.27
13	1104-2-678-682	<.005	.11
14	1104-2-690-693	<.005	.18
15	1104-2-700-702	<.005	.17
16	901-1-355-358	.075	.64
17	1104-1-512-516	<.005	.05
18	1104-1-531-534	<.005	.18
19	1104-1-555-559	<.005	.32
20	1101-W-1	<.005	.93
21	806-1	<.005	.13
22	806-2	<.005	.70
23	806-3	<.005	.47
24	806-4	<.005	.61
25	806-5	<.005	.60



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 038  
 November 15, 1985  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
26	806-6	<.005	.58
27	806-7	<.005	.58
28	806-8	<.005	.54
29	806-9	<.005	.58
30	806-10	<.005	.51
31	806-11	<.005	.43
32	806-12	<.005	.39
33	806-13	<.005	.38
34	806-14	<.005	.24
35	806-15	<.005	.36

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251

UVX Batch #14

Don White  
521 East Willis St,  
Prescott, AZ 86301

Bob Crook  
Iron King Assay, Inc.,  
Humboldt AZ  
(632-7410)

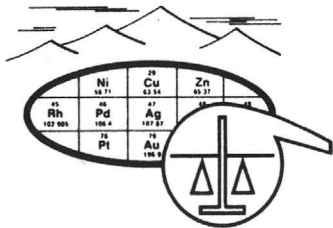
Nov. 14, 1985

Dear Bob,

This note accompanies 21 samples, all split  
NQ core, for gold + silver fire assay/atomic absorption  
using one assay ton, and AA analysis for Cu-Pb-Zn on five  
samples as noted.

		Au (oz/t)	Ag (oz/t)																																								
1	1104-3-304-307	.007	.49	I'll phone Friday afternoon to check on the results of the previous batch and discuss the sample prep reqs for native copper as noted. Billing to B.F.D. as usual.																																							
2	1104-3-307-310	.036	.46																																								
3	1104-3-310-312	.013	.41																																								
4	312-314	.003	.12																																								
5	314-316	.014	.37																																								
6	316-321	.023	.41																																								
7	321-325	.019	.29																																								
8	325-328	.015	.56																																								
9	328-330	.034	.39																																								
10	330-333	.054	.56																																								
11	333-335	.005	.58																																								
12	335-339	.009	.24																																								
13	366-370	.003	.09																																								
14	415-420	Nil	.01																																								
15	420-422	.006	.03																																								
16	1104-3 422-425	.003	.18	<table border="1"> <thead> <tr> <th></th> <th>Cu</th> <th>Pb</th> <th>Zn</th> </tr> </thead> <tbody> <tr> <td>17</td> <td>901-2-367-369</td> <td>.006</td> <td>.06</td> <td>1.300</td> <td>.009</td> <td>.294</td> </tr> <tr> <td>18</td> <td>901-2-376-378</td> <td>.002</td> <td>.12</td> <td colspan="3">These five for Cu-Pb-Zn also.</td> </tr> <tr> <td>19</td> <td>901-2-386-388</td> <td>.003</td> <td>.19</td> <td colspan="3">Please note; native Cu may require special sample prep.</td> </tr> <tr> <td>20</td> <td>901-2-398-402</td> <td>.002</td> <td>.19</td> <td colspan="3"></td> </tr> <tr> <td>21</td> <td>901-2-417-421</td> <td>Nil</td> <td>.19</td> <td colspan="3"></td> </tr> </tbody> </table>		Cu	Pb	Zn	17	901-2-367-369	.006	.06	1.300	.009	.294	18	901-2-376-378	.002	.12	These five for Cu-Pb-Zn also.			19	901-2-386-388	.003	.19	Please note; native Cu may require special sample prep.			20	901-2-398-402	.002	.19				21	901-2-417-421	Nil	.19			
	Cu	Pb	Zn																																								
17	901-2-367-369	.006	.06		1.300	.009	.294																																				
18	901-2-376-378	.002	.12		These five for Cu-Pb-Zn also.																																						
19	901-2-386-388	.003	.19		Please note; native Cu may require special sample prep.																																						
20	901-2-398-402	.002	.19																																								
21	901-2-417-421	Nil	.19																																								
17	901-2-367-369	.006	.06	1.300	.009	.294																																					
18	901-2-376-378	.002	.12	These five for Cu-Pb-Zn also.																																							
19	901-2-386-388	.003	.19	Please note; native Cu may require special sample prep.																																							
20	901-2-398-402	.002	.19																																								
21	901-2-417-421	Nil	.19																																								

Regards,  
Don White



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

## REPORT OF ANALYSIS

JOB NO. UQX 039  
November 15, 1985  
BATCH #11  
1104-2-705-710 TO 806-23  
PAGE 1 OF 1

MR. DON WHITE  
521 East Willis Street  
Prescott, AZ 86301

RECEIVED NOV 18 1985

Analysis of 6 Split Cores and 8 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-705-710	<.005	.56
2	1104-2-710-712	<.005	.66
3	1104-2-712-716	.005	.52
4	1104-2-716-719	.030	.62
5	1104-2-722-725	<.005	.69
6	1104-2-725-730	.005	.55
7	806-16	<.005	.42
8	806-17	<.005	.38
9	806-18	<.005	.08
10	806-19	<.005	.32
11	806-20	<.005	.37
12	806-21	<.005	.43
13	806-22	<.005	.30
14	806-23	<.005	.34

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
Attn.: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, AZ 85251



# IRON KING ASSAY INC.

14-Nov-85

Page 1

LAB JOB #: MSC00216  
Client name: DMEA Ltd.  
Ben F. Dickerson I  
Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 13  
Date Received: 11-09-85  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	AA	Cu wt%	Pb wt%	Zn wt%
MSC00216							
1104-3							
278-281	11-08- 1	0.003	0.60				
281-283	11-08- 2	0.018	0.53				
283-285	11-08- 3	0.003	0.54				
285-287	11-08- 4	0.009	0.55				
287-289	11-08- 5	0.008	0.53				
289-292	11-08- 6	0.018	0.52				
292-298	11-08- 7	0.081	0.43				
298-300	11-08- 8	0.008	0.58				
300-302	11-08- 9	0.003	0.49				
302-304	11-08- 10	0.012	0.43				
901-2							
341-343	11-08- 11	0.001	0.05	1.400	0.030	0.385	
355-357	11-08- 12	0.002	0.20	2.250	0.020	0.185	
357-359	11-08- 13	<.001	0.19	3.620	0.020	0.207	





# IRON KING ASSAY INC.

14-Nov-85

Page 1

LAB JOB #: MSC00216  
Client name: DMEA Ltd.  
Ben F. Dickerson I  
Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number: 778-3140

No. Samples: 13  
Date Received: 11-09-85  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	AA Cu wt%	Pb wt%	Zn wt%
MSC00216						
1104-3						
278-281	11-08- 1	0.003	0.60			
281-283	11-08- 2	0.018	0.53			
283-285	11-08- 3	0.003	0.54			
285-287	11-08- 4	0.009	0.55			
287-289	11-08- 5	0.008	0.53			
289-292	11-08- 6	0.018	0.52			
292-298	11-08- 7	0.081	0.43			
298-300	11-08- 8	0.008	0.58			
300-302	11-08- 9	0.003	0.49			
302-304	11-08- 10	0.012	0.43			
901-2						
341-343	11-08- 11	0.001	0.05	1.400	0.030	0.385
355-357	11-08- 12	0.002	0.20	2.250	0.020	0.185
357-359	11-08- 13	<.001	0.19	3.620	0.020	0.207



# IRON KING ASSAY INC.

10-Nov-85

LAB JOB #: MSC00213  
Client name: DMEA Ltd.  
Billing address: 7340 E. Sherman Lane  
Suite 111-B-E  
Scottsdale, AZ 85251  
Phone number:

No. Samples: 37  
Date Received: 11-08-85  
Submitted by: Don White

INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	Cu wt%	AA Pb wt%	Zn wt%
MSC00213						
-----						
Hole 901-2						
239-242	11-08- 1	<.001	0.34			
242-244	11-08- 2	0.006	0.29			
244-247	11-08- 3	0.017	0.81			
247-248	11-08- 4	0.016	0.33			
248-250	11-08- 5	0.004	0.29			
250-254	11-08- 6	0.001	0.15	0.174	0.006	0.054
254-256	11-08- 7	<.001	0.20	0.360	0.065	0.135
256-258	11-08- 8	<.001	0.21	1.160	0.009	0.485
258-260	11-08- 9	<.001	0.12	1.400	0.008	0.625
260-265	11-08- 10	<.001	<.01			
276-279	11-08- 11	<.001	0.13			
287-290	11-08- 12	<.001	0.09			
313-316	11-08- 13	0.003	0.14	0.115	0.011	0.475
326-329	11-08- 14	<.001	0.14	1.320	0.004	0.615

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	Cu wt%	AA Pb wt%	Zn wt%
MSC00213						
-----						
Hole 1104-2						
212-217	11-08- 15	<.001	0.09			
217-222	11-08- 16	0.002	0.12			
222-227	11-08- 17	0.013	0.24			
227-229	11-08- 18	0.156	0.39			
229-233	11-08- 19	0.159	0.31			
233-236	11-08- 20	0.114	0.30			
236-238	11-08- 21	0.001	0.35			
238-241	11-08- 22	0.058	0.27			
241-244	11-08- 23	0.132	0.41			
244-246	11-08- 24	0.204	0.37			
246-248	11-08- 25	0.070	0.39			
248-250	11-08- 26	0.053	0.30			
250-253	11-08- 27	0.082	0.17			
253-255	11-08- 28	0.042	0.60			
255-258	11-08- 29	0.064	0.30			
258-260	11-08- 30	0.064	0.29			
260-263	11-08- 31	0.077	0.20			
263-266	11-08- 32	0.065	0.25			
266-269	11-08- 33	0.096	0.16			
269-271	11-08- 34	0.034	0.30			
271-274	11-08- 35	0.083	0.31			
274-276	11-08- 36	0.045	0.20			
276-278	11-08- 37	0.023	0.41			





# IRON KING ASSAY INC.

10-Nov-85

Page 1

LAB JOB #: MSC00213

Client name: DMEA Ltd. No. Samples: 37

Billing address: 7340 E. Sherman Lane Date Received: 11-08-85  
Suite 111-B-E Submitted by: Don White  
Scottsdale, AZ 85251

Phone number: INVOICE ATTACHED

## ANALYTICAL REPORT

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	Cu wt%	AA Pb wt%	Zn wt%
Hole 901-2						
	239-242	11-08- 1	<.001	0.34		
	242-244	11-08- 2	0.006	0.29		
	244-247	11-08- 3	0.017	0.81		
	247-248	11-08- 4	0.016	0.33		
	248-250	11-08- 5	0.004	0.29		
	250-254	11-08- 6	0.001	0.15	0.174	0.006 0.054
	254-256	11-08- 7	<.001	0.20	0.360	0.065 0.135
	256-258	11-08- 8	<.001	0.21	1.160	0.009 0.485
	258-260	11-08- 9	<.001	0.12	1.400	0.008 0.625
	260-265	11-08- 10	<.001	<.01		
	276-279	11-08- 11	<.001	0.13		
	287-290	11-08- 12	<.001	0.09		
	313-316	11-08- 13	0.003	0.14	0.115	0.011 0.475
	326-329	11-08- 14	<.001	0.14	1.320	0.004 0.615

Client ID	Lab ID	FA/AA Au oz/ton	FA Ag oz/ton	Cu wt%	AA Pb wt%	Zn wt%
MSC00213						
-----						
Hole 1104-2						
212-217	11-08- 15	<.001	0.09			
217-222	11-08- 16	0.002	0.12			
222-227	11-08- 17	0.013	0.24			
227-229	11-08- 18	0.156	0.39			
229-233	11-08- 19	0.159	0.31			
233-236	11-08- 20	0.114	0.30			
236-238	11-08- 21	0.001	0.35			
238-241	11-08- 22	0.058	0.27			
241-244	11-08- 23	0.132	0.41			
244-246	11-08- 24	0.204	0.37			
246-248	11-08- 25	0.070	0.39			
248-250	11-08- 26	0.053	0.30			
250-253	11-08- 27	0.082	0.17			
253-255	11-08- 28	0.042	0.60			
255-258	11-08- 29	0.064	0.30			
258-260	11-08- 30	0.064	0.29			
260-263	11-08- 31	0.077	0.20			
263-266	11-08- 32	0.065	0.25			
266-269	11-08- 33	0.096	0.16			
269-271	11-08- 34	0.034	0.30			
271-274	11-08- 35	0.083	0.31			
274-276	11-08- 36	0.045	0.20			
276-278	11-08- 37	0.023	0.41			

*Richard Cook*  
11-12-85

**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

RECEIVED OCT 31 1985

REPORT OF ANALYSIS

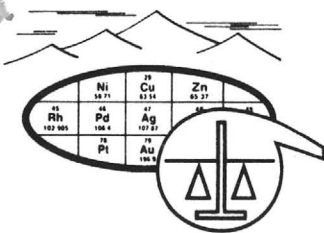
JOB NO. UQX 035  
 October 30, 1985  
 BATCH #7  
 1104-2-517-521  
 PAGE 1 OF 2

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

Analysis of 15 Split Cores and 7 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-517-521	<.005	.29
2	1104-2-521-526	.060	1.52
3	1104-2-526-529	.040	1.94
4	1104-2-529-534	.010	.82
5	1104-2-534-538	.030	1.45
6	1104-2-538-542	.010	.70
7	1104-2-542-545	.005	.66
8	1104-2-545-548	.010	.83
9	1104-2-548-551	.010	1.03
10	901-1-325-329	<.005	.19
11	901-1-329-332	<.005	.51
12	901-1-332-335	.015	.40
13	901-1-335-338	.180	.50
14	901-1-338-341	.110	.80
15	901-1-341-344	.045	3.62
16	1217-1	.005	.18
17	1217-2	<.005	.82
18	1217-3	<.005	.79
19	1217-4	<.005	1.04
20	1217-5	.010	1.58

**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

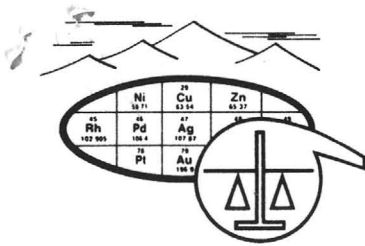


JOB NO. UQX 035  
 October 30, 1985  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
21	1217-6	.035	.63
22	1217-7	.020	.95

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

RECEIVED OCT 31 1985

REPORT OF ANALYSIS

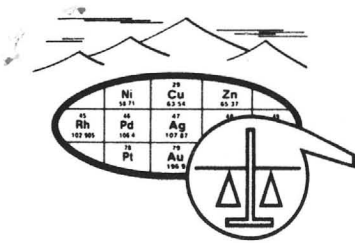
JOB NO. UQX 036  
 October 30, 1985  
 BATCH #8  
 1104-2-551-557  
 PAGE 1 OF 2

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

Analysis of 18 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-551-557	<.005	.41
2	1104-2-557-563	.005	.38
3	1104-2-563-567	.010	.74
4	1104-2-567-569	<.005	.38
5	1104-2-569-572	<.005	.58
6	1104-2-572-575	.030	1.19
7	1104-2-575-578	.035	1.35
8	1104-2-578-581	.045	1.45
9	1104-2-581-584	.070	1.63
10	1104-2-584-587	.030	.66
11	901-1-344-347	.025	3.08
12	901-1-347-350	.025	1.22
13	901-1-350-353	.010	1.10
14	1104-2-205-209	.010	.15
15	1104-2-258-262	<.005	.16





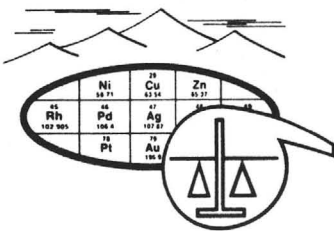
**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 036  
 October 30, 1985  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
16	1104-2-262-266	<.005	.15
17	1104-2-266-270	<.005	.14
18	1104-2-270-274	<.005	.15

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 034  
 October 11, 1985  
 BATCH #6  
 1104-2-334-336  
 PAGE 1 OF 1

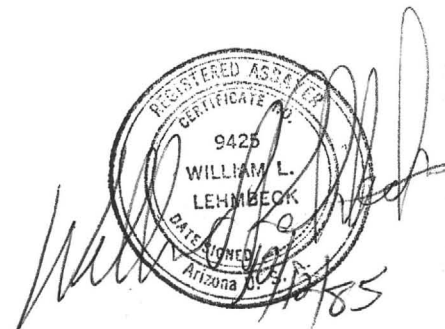
MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

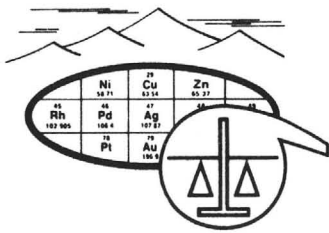
Analysis of 9 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-334-336	.010	.60
2	1104-2-336-338	<.005	.39
3	1104-2-338-340	<.005	.55
4	1104-2-340-342	<.005	.74
5	1104-2-342-344	<.005	.58
6	1104-2-344-346	<.005	.48
7	1104-2-346-349	<.005	.44
8	1104-2-349-350	<.005	.42
9	1104-2-350-354	<.005	.18

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251





**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

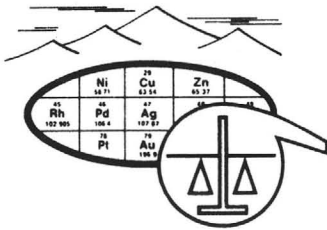
JOB NO.UQX 034  
October 11, 1985  
BATCH #6  
1104-2-334-336

A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 9 Split Core Samples

9 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 81.00
9 Samples crushed, split and pulverized @ \$ 2.50.	\$ 22.50
	Sub-Total 103.50
Pick up charges .....	\$ 5.00
	TOTAL \$ 108.50

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 034  
 October 11, 1985  
 BATCH #6  
 1104-2-334-336

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 9 Split Core Samples

9 Au&Ag(oz/t)* @ \$ 9.00.....	\$	81.00
9 Samples crushed, split and pulverized @ \$ 2.50..	\$	22.50
		Sub-Total 103.50
Pick up charges .....	\$	5.00
		TOTAL \$ 108.50

\*NOTE: Cost per sample based on a one assay-ton sample.

COPY

# ORDER FOR ANALYTICAL SERVICES

UQ X034  
10/3/85

Samples Sent to:

**SKYLINE LABS, INC.**  
P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

Rec'd \_\_\_\_\_  
Ck'd By ML  
How Rec'd Beul  
# Samples 9  
Weight 23  
Missing \_\_\_\_\_  
Extra \_\_\_\_\_

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ 86301

Tel. 778-3140

Batch # 6  
P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: October 2, 1985  
SHIPPED VIA: Greyhound Bus  
NO. OF CARTONS: One (1)  
NO. OF SAMPLES: Nine (9)  
(Information above helps us trace lost shipments)

Send Invoice To:

Ben F. Dickerson, III  
DMEA, Ltd  
7340 East Sherman Ln.  
Suite III - B-E  
Scottsdale, AZ 86301

Send Copy of Report To:

B.F.D. III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1 <u>1104-2-334-336</u>	} <u>Split NQ</u> <u>Core</u>	} <u>Probably</u> <u>~ 0.05% Au</u>	} <u>Gold + Silver</u> <u>by Fire Assay/AA</u> <u>using one assay turn</u>	} <u>Fire/AA</u>
2 <u>1104-2-336-338</u>				
3 <u>338-340</u>				
4 <u>340-342</u>				
5 <u>342-344</u>				
6 <u>344-346</u>				
7 <u>346-349</u>				
8 <u>349-350</u>				
9 <u>350-354</u>				

IAT

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: \_\_\_\_\_

(Use Continuation Sheet If Necessary)

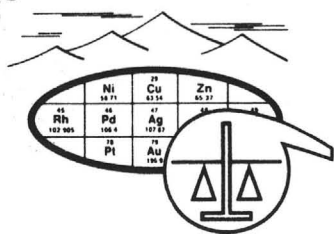
**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>U.S.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

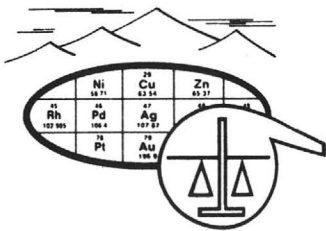
JOB NO. UQX 033  
 October 9, 1985  
 BATCH #5  
 1104-2-236-238  
 PAGE 1 OF 2

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

RECEIVED OCT 11 1985

Analysis of 38 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-236-238	.045	.29
2	1104-2-238-240	.210	.53
3	1104-2-240-242	.230	.44
4	1104-2-242-244	.135	.20
5	1104-2-244-246	.115	.42
6	1104-2-246-248	.085	.45
7	1104-2-248-250	.120	.28
8	1104-2-250-252	.110	.37
9	1104-2-252-254	<.005	.16
10	1104-2-254-258	.065	.55
11	1104-2-274-275	<.005	.46
12	1104-2-275-277	.005	.43
13	1104-2-277-279	.025	.38
14	1104-2-279-281	.015	.48
15	1104-2-281-283	<.005	.48
16	1104-2-283-286	<.005	.35
17	1104-2-287-290	.005	.34
18	1104-2-290-294	<.005	.47
19	1104-2-294-296	<.005	.45
20	1104-2-296-298	<.005	.60
21	1104-2-298-300	<.005	.69
22	1104-2-300-302	.005	.71
23	1104-2-302-304	.005	.83
24	1104-2-304-306	<.005	.32
25	1104-2-306-308	<.005	.31



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

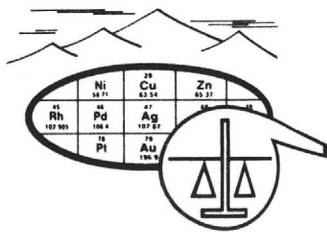
JOB NO. UQX 033  
 October 9, 1985  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
26	1104-2-308-310	.005	.95 ✓
27	1104-2-310-312	<.005	.61
28	1104-2-312-314	<.005	.62
29	1104-2-314-316	.010	.71 ✓
30	1104-2-316-318	.010	.70 ✓
31	1104-2-318-320	<.005	.40
32	1104-2-320-322	<.005	.53
33	1104-2-322-324	.010	.84 ✓
34	1104-2-324-326	.010	.62
35	1104-2-326-328	.040	1.87 ✓
36	1104-2-328-330	.090	.59
37	1104-2-330-332	.080	.42
38	1104-2-332-334	.050	.43

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251





**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 033  
October 9, 1985  
BATCH #5  
1104-2-236-238

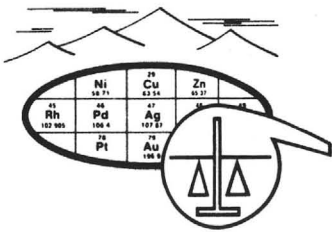
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 38 Split Core Samples

38 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 342.00
38 Samples crushed, split and pulverized @ \$ 2.50.	\$ 95.00
	Sub-Total 437.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 442.00

\*NOTE: Cost per sample based on a one assay-ton sample.





**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 033  
 October 9, 1985  
 BATCH #5  
 1104-2-236-238

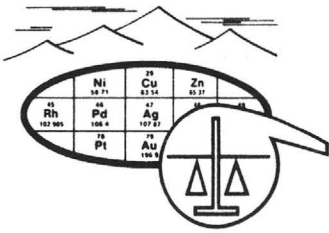
A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 38 Split Core Samples

38 Au&Ag(oz/t)* @ \$ 9.00.....	\$ 342.00
38 Samples crushed, split and pulverized @ \$ 2.50..	95.00
Sub-Total	437.00
Pick up charges .....	\$ 5.00
TOTAL \$	442.00

\*NOTE: Cost per sample based on a one assay-ton sample.

COPY



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 037  
 October 31, 1985  
 BATCH #9  
 1104-2-587-590 TO 901-1-353-355  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

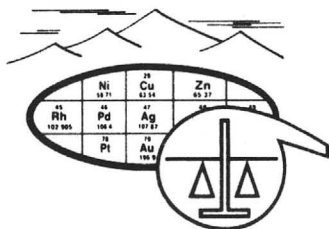
RECEIVED NOV 2 1985

Analysis of 14 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-2-587-590	<.005	.46
2	1104-2-590-593	<.005	.36
3	1104-2-593-598	.010	.46
4	1104-2-598-601	.080	.70
5	1104-2-601-604	.040	.74
6	1104-2-604-608	.160	.90
7	1104-2-608-610	.045	.65
8	1104-2-610-613	.015	.32
9	1104-2-613-615	.010	.33
10	1104-2-615-618	.110	.77
11	1104-2-618-620	.040	1.79
12	1104-2-620-622	<.005	.46
13	1104-2-622-624	<.005	.32
14	901-1-353-355	.020	1.02

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, AZ 85251



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 032  
 October 2, 1985  
 BATCH #4  
 1104-1-400-405  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, AZ 86301

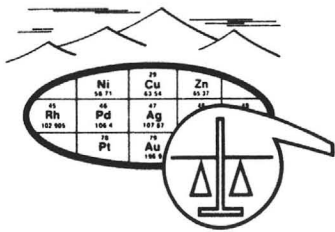
Analysis of 14 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-1-400-405	<.005	.50
2	1104-1-405-410	.035	.60
3	1104-1-410-413	<.005	.53
4	1104-1-413-420	<.005	.29
5	1104-2-209-214	.050	.58
6	1104-2-214-220	.050	.71
7	1104-2-220-222	.105	.64
8	1104-2-222-224	.030	.83
9	1104-2-224-226	.070	.58
10	1104-2-226-228	.065	.47
11	1104-2-228-230	.015	.45
12	1104-2-230-232	.070	.33
13	1104-2-232-234	.040	.33
14	1104-2-234-236	.050	.40

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-b (E)  
 Scottsdale, AZ. 85251





**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

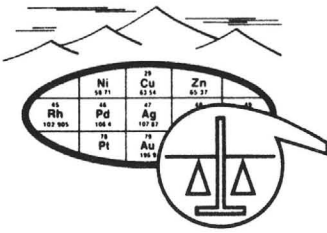
JOB NO. UQX 032  
 October 2, 1985  
 BATCH #4  
 1104-1-400-405

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 14 Split Core Samples

* 14 Au&Ag(oz/t) @ \$ 9.00.....	\$ 126.00
14 Samples crushed, split and pulverized @ \$ 2.50..	\$ 35.00
	Sub-Total 161.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 166.00

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 032  
October 2, 1985  
BATCH #4  
1104-1-400-405

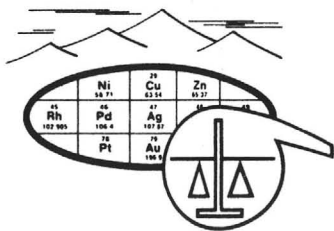
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 14 Split Core Samples

*14 Au&Ag(oz/t) @ \$ 9.00.....	\$ 126.00
14 Samples crushed, split and pulverized @ \$ 2.50..	\$ 35.00
	Sub-Total 161.00
Pick up charges .....	\$ 5.00
	TOTAL \$ 166.00

\*NOTE: Cost per sample based on a one assay-ton sample.

COPY



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 029  
September 10, 1985  
1104-E TO 1104-1 245-250  
PAGE 1 OF 1

MR. DON WHITE  
521 East Willis Street  
Prescott, Arizona 86301

RECEIVED SEP 11 1985

Analysis of 15 Rock Chips, Core and Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-E	<.005	<.01
2	1103	<.005	<.01
3	1104-1-14	<.005	.28
4	1104-1-14B	<.005	.30
5	1104-1-193-200	.065	.44
6	1104-1-200-205	.040	.42
7	1104-1-205-210	.070	.35
8	1104-1-210-215	.110	.36
9	1104-1-215-220	.045	.43
10	1104-1-220-225	.050	.41
11	1104-1-225-230	.010	.74
12	1104-1-230-235	.005	.63
13	1104-1-235-240	.025	.57
14	1104-1-240-245	.105	.57
15	1104-1-245-250	.115	.42

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
Attn.: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

# ORDER FOR ANALYTICAL SERVICES

UQX 035

Samples Sent to:

**SKYLINE LABS, INC.**  
 P.O. BOX 50106 • 1700 WEST GRANT ROAD  
 TUCSON, ARIZONA 85703  
 (602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ 86301

Tel. 778-3140

Batch # 7

P.O. NO.: \_\_\_\_\_  
 SHIPMENT NO.: \_\_\_\_\_  
 DATE SHIPPED: Th. Oct. 10, 1985  
 SHIPPED VIA: Greyhound Bus  
 NO. OF CARTONS: Two (2)  
 NO. OF SAMPLES: Twenty Two (22)  
 (Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson III  
DMEA Ltd.  
2340 East Sherman Ln.  
Suite 111 - B - (E)  
Scottsdale, AZ 85251

Send Copy of Report To: J.F.D. III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1	1104-2-517-521	Gold + Silver by Fire Assay / Atomic Absorption using one assay ton.	Fire / AA	
2	1104-2-521-526			
3	1104-2-526-529			
4	1104-2-529-534			
5	534-538			
6	538-542			
7	542-545			
8	545-548			
9	1104-2-548-551			
10	901-1-325-329	split BR core		
11	901-1-329-332			
12	901-1-332-335			
13	335-338			
14	338-341			
15	901-1-341-344			
16	1217-1	Rock chip samples (~10# each) (in bags)		
17	1217-2			
18	1217-3			
19	4			
20	5			
21	6			
22	1217-7			

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: Don White  
 (Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
 W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>A.R.S.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

# ORDER FOR ANALYTICAL SERVICES

UQX036

Samples Sent to:

**SKYLINE LABS, INC.**  
 P.O. BOX 50106 • 1700 WEST GRANT ROAD  
 TUCSON, ARIZONA 85703  
 (602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ  
86301  
 Tel. 778-3140

Batch # 8

P.O. NO.: \_\_\_\_\_  
 SHIPMENT NO.: \_\_\_\_\_  
 DATE SHIPPED: Wed. Oct 16 1985  
 SHIPPED VIA: Greyhound Bus  
 NO. OF CARTONS: One (1)  
 NO. OF SAMPLES: Eighteen (18)  
 (Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III  
DMEA, Ltd.  
7340 East Sherman Ln  
Suite 111 - B - (E)  
Scottsdale, AZ 85251

Send Copy of Report To: BFD, III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1 1104-2-551-557	Split core (All NQ except 901-1 sample)	Gold and Silver by Fire Assay / Atomic Absorption using one assay ton	Fire / AA	
2 1104-2-557-563				
3 1104-2-563-567				
4 567-569				
5 569-572				
6 572-575				
7 575-578				
8 578-581				
9 581-584				
10 1104-2-584-587				
11 901-1-344-347				
12 901-1-347-350				
13 901-1-350-353				
14 1104-2-205-209				
15 1104-2-258-262				
16 1104-2-262-266				
17 1104-2-266-270				
18 1104-2-270-274				

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: \_\_\_\_\_

Don White  
 (Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
 W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via:	✓	✓
Store temporarily pending instructions†		
Discard immediately		



# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**  
 P.O. BOX 50106 • 1700 WEST GRANT ROAD  
 TUCSON, ARIZONA 85703  
 (602) 622-4836

*Note: Please purge  
 Don White's old address  
 (319 S. M. Kern) from all  
 old files, indices, & forms. Some  
 U.P.S. shipments screwed up lately with  
 the 3-month old address.*

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St  
Prescott, AZ  
86301

Tel. 778-3140

P.O. NO.: \_\_\_\_\_

SHIPMENT NO.: \_\_\_\_\_

DATE SHIPPED: Monday Oct. 21, 1985

SHIPPED VIA: Greyhound Bus

NO. OF CARTONS: One (1)

NO. OF SAMPLES: Fourteen (14)

(Information above helps us trace lost shipments)

Batch # 9

Send Invoice To:

Ben F. Dikerson, III  
DMEA, Ltd  
2240 East Sherman Ln  
Suite M-R-E  
Scottsdale, AZ 85251

Send Copy of Report To:

BFD, III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED		
1104-2-587-590	} <u>split BR core</u>	} <u>Gold + Silver by Fire Assay / Atomic Absorption, using one assay for</u>	} <u>Fire / AA</u>			
1104-2-590-593						
1104-2-593-598						
598-601						
601-604						
604-608						
608-610						
610-613						
613-615						
615-618						
618-620						
620-622						
1104-2-622-624						
901-1-253-255	} <u>split BW core</u>					

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: \_\_\_\_\_

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
 W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Return ~ 10 days after report  
 Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>U.P.S.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

622-4836

## Assay Results

Project: UVXPage 1Location: Jerome, Azreceived 9/10/85  
via telephone @ 10 a.m.

Hole No.	Sample No.	Gold ppm <u>Interval</u>	Gold oz/t	Silver ppm	Silver oz/t	Lab
	1104-E		<			Skylim pu
	1103		<			Jack Allen
	1104-1-14		<			
	1104-1-14B		<			
1104-1	193-200	7	.065			UQX 029
	200-205	5.0	.040			
	205-210	5.0	.070	32.0	0.063	
	210-215	5.0	.110			
	215-220	5.0	.045			
	220-225	5.0	.050			
	225-230	5.0	.010			
	230-235	5.0	.005			
	235-240	5.0	.025			
	240-245	5.0	.105	10.0	0.110	
	245-250	5.0	.115			to here 9-10-85
1104-1	250-255	5.0	.115			no ass of 11:15 9-16
UVX-1 552°W +14°	255-260	5.0	.055			
UVX-2 " +6°	260-265	5.0	.010			UQX 030
	265-270	5.0	<			
1104-1 563°W +5°	270-275	5.0	.015			
1104-2 " +15°	275-280	5.0	.105			
901-1 563°W +11°	280-285	5.0	.050			

.078  
2/1.155

# ORDER FOR ANALYTICAL SERVICES

UQX029  
8/30/85

Samples Sent to:

**SKYLINE LAB!**  
P.O. BOX 50106 • 1701  
TUCSON, ARIZONA 85  
(602) 622-4836

JOB NO. UQX029

SAMPLES RECEIVED 8-30-85

PLEASE USE THE ABOVE NUMBER  
ON ALL CORRESPONDENCE  
THANK YOU!

(Report and invoice in duplicate  
below unless otherwise inst)

Address Report To:

Don White  
New → 521 East Willis St.  
Prescott, AZ 86301

Tel. 778-3140

P.O. NO.: \_\_\_\_\_

SHIPMENT NO.: \_\_\_\_\_

DATE SHIPPED: Aug 29, 1985

SHIPPED VIA: Greyhound Bus

NO. OF CARTONS: Two (2)

NO. OF SAMPLES: Fifteen (15)

(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III  
DMEA Ltd.  
7340 East Shoeman Ln.  
Suite 11-B-E  
Scottsdale, AZ 85251

Send Copy of Report To: B.F.D., III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 ELEMENT EMISSION SPEC SC/ DESIRE!
1 <u>1104-E</u>	} <u>Rock chips</u>	} <u>Probably &lt; .005% Au + Ag</u>		
2 <u>1103</u>				
3 <u>1104-1-14</u>				
4 <u>1104-1-14B</u>	} <u>Broken core</u>		<u>Gold + Silver</u>	
5 <u>1104-1-193-200</u>				
6 <u>1104-1-200-205</u>	} <u>Split core</u>	} <u>Probably ~ 0.02</u>	<u>using Fire Assay/AA</u>	<u>Fire/AA</u>
7 <u>205-210</u>				
8 <u>210-215</u>				
9 <u>215-220</u>				
10 <u>220-225</u>				
11 <u>225-230</u>				
12 <u>230-235</u>				
13 <u>235-240</u>				
14 <u>240-245</u>	} <u>Maybe up to 0.5% Au</u>			
15 <u>1104-1-245-250</u>				

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: Don White  
(Use Continuation Sheet If Necessary)

### INSTRUCTIONS

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulps
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

ACKNOWLEDGEMENT

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

## SKYLINE LABS, INC.

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ 86301

Tel. 778-3140

JOB NO. UQX-030  
Date Rec'd 9-9-85  
Ck'd By Wm  
How Rec'd Greyhound  
# Samples 130  
Weight 7 lbs  
Missing   
Extra

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Sept 6, 1985 (Friday)  
SHIPPED VIA: Bus - Greyhound  
NO. OF CARTONS: Two (2)  
NO. OF SAMPLES: Thirteen (13)  
(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III  
DMEA Ltd.  
7340 East Sherman Ln.  
Suite 111-B-E  
Scottsdale, AZ 85251

Send Copy of Report To: BFD, III

LIST SAMPLE NOS	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1104-1-250-255	split core	Gold + Silver by Fire Assay / AA Hopefully several 0.2 oz Au and some higher! ? using one assay box	Fire / AA	
1104-1-255-260				
1104-1-260-265				
265-270				
270-275				
275-280				
280-285				
285-290				
290-295				
295-300				
300-305	~ 0.05 oz Au			
305-310				
1104-1-310-314				

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

### INSTRUCTIONS

METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Close yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>U.P.S.</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Store temporarily pending instructions†		
Discard immediately		

Assay Results

Project: UVX

Page 2

Location: Jerome, Az

Hole No.	Sample No.	Gold ppm Interval	Gold oz/t	Silver ppm	Silver oz/t	Lab
1104-1	285-290	5.0	.015			
	290-295	5.0	<			
	295-300	5.0	<			
	300-305	5.0	.010			
	305-310	5.0	<			
	310-314	4.0	<			
	314-319	5.0	<			UVX-03.1
	319-327	8.0	<			
	327-331	4.0	<			
	331-335	4.0	<			
	355-362	7.0	<			
	362-365	3.0	.020			
	365-370	5.0	.010			
	370-375	5.0	.030			
	375-380	5.0	.035			
	380-385	5.0	.050			
	385-390	5.0	<			
	390-395	5.0	.015			
	395-400	5.0	.015			

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**  
 P.O. BOX 50106 • 1700 WEST GRANT ROAD  
 TUCSON, ARIZONA 85703  
 (602) 622-4836

(Report and Invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willie St,  
Prescott, AZ 86301  
 Tel. 778-3140

JOB NO. UQX 032  
 Date Rec'd 9/25/85  
 Clk'd By Jah  
 How Rec'd Buo  
 # Samples 14  
 Weight 2326  
 Missing -

Batch # 4

P.O. NO.: \_\_\_\_\_  
 SHIPMENT NO.: \_\_\_\_\_  
 DATE SHIPPED: Sept 24, 1985  
 SHIPPED VIA: Greyhound Bus  
 NO. OF CARTONS: One (1)  
 NO. OF SAMPLES: Fourteen (14)  
 (Information above helps us trace lost shipments)

Send Invoice To:

Ben F. Dickerson III  
DMEA, Ltd.  
7340 East Shoeman Ln.  
Suite 111 - B-E  
Scottsdale, AZ 85251

Send Copy of Report To:

B.F.D. III

*copy also sent to Mr. White*

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1104-1-400-405	<	Probably < .03% <sup>oz/lb</sup>	Gold + Silver by Fire Assay & Atomic Absorp.	Fire/AA
1104-1-405-410	.035			
1104-1-410-413	<			
1104-1-413-420	<			
1104-2-209-214	.050	Probably ~ .05% <sup>oz/lb</sup>	using one assay	
1104-2-214-220	.050 Split			
220-222	.10	Maybe .03 to .15% <sup>oz/lb</sup>	ton	
222-224	.030 NQ core			
224-226	.070			
226-228	.065			
228-230	.015 27'053			
230-232	.070			
232-234	.010			
1104-2-234-236	.050			

*CSP*

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: \_\_\_\_\_

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
 W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard Immediately		

# ORDER FOR ANAL

JOB NO. U QX031

Samples Sent to:

## SKYLINE LABS, INC.

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

SAMPLES RECEIVED 9-12-85

PLEASE USE THE ABOVE NUMBER  
ON ALL CORRESPONDENCE  
THANK YOU!

(Report and invoice in duplicate will be sent to address  
below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ  
86301

Tel. 778-3140

P.O. NO.: \_\_\_\_\_

SHIPMENT NO.: \_\_\_\_\_

DATE SHIPPED: Sept. 11, 1985

SHIPPED VIA: Bus - Greyhound

NO. OF CARTONS: Two (2)

NO. OF SAMPLES: Thirteen (13)

(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III

DMEA, Ltd.  
7340 East Shoeman Ln.  
Suite 111 B-(E)  
Scottsdale, AZ 85251

Send Copy of Report To: B.F.D., III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31-ELEMENT EMISSION SPEC SCAI DESIRED
1104-1-314-319	Split core	Gold + Silver by Fire Assay/AA using one assay tin  Probably lots of ~0.05 oz/t but maybe a surprise or two.	Fire/AA	
1104-1-319-327				
1104-1-327-331				
331-335				
355-362				
362-365				
365-370				
370-375				
375-380				
380-385				
385-390				
390-395				
1104-1-395-400				

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

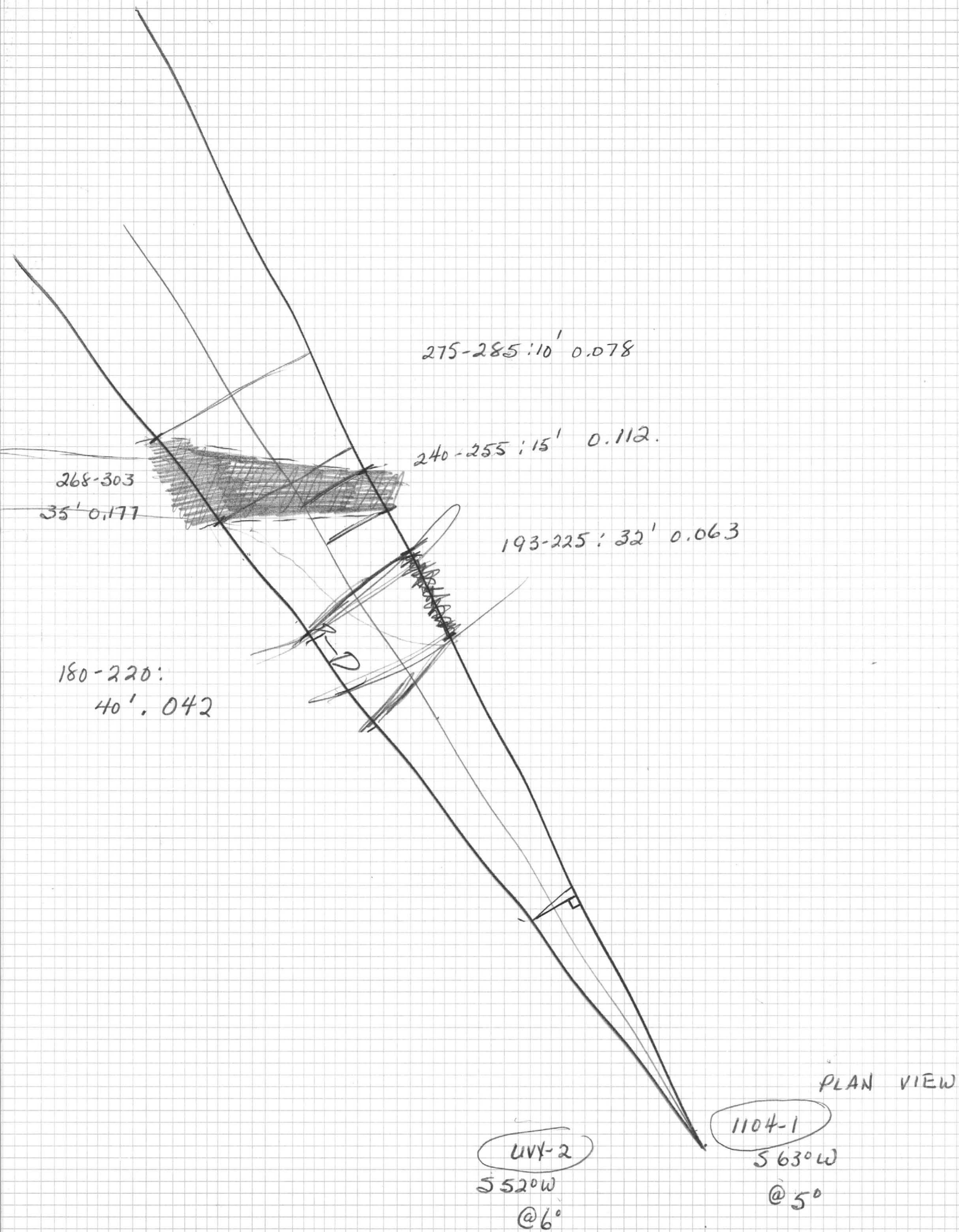
### INSTRUCTIONS

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

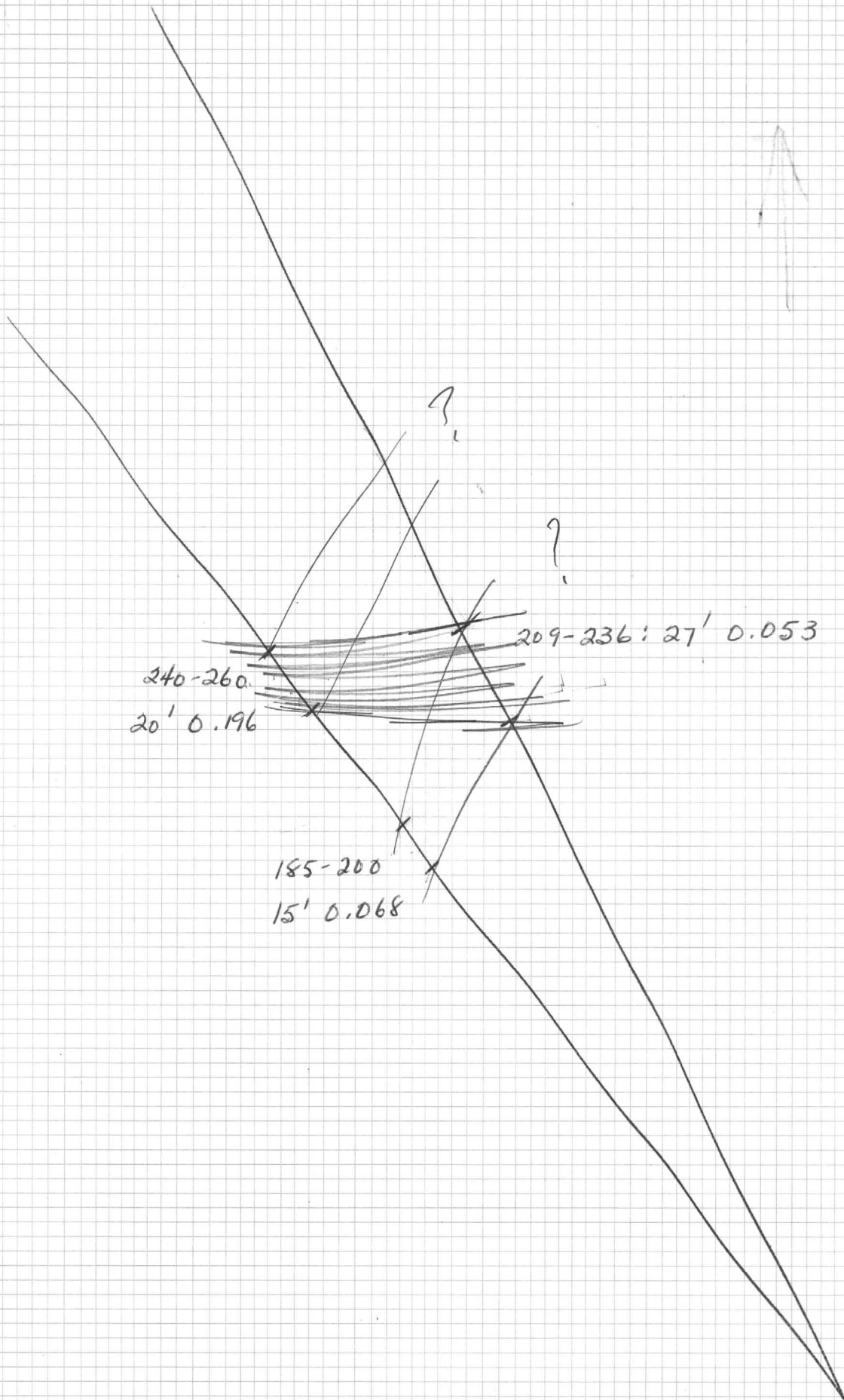
†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Store temporarily pending instructions†		
Discard immediately		







240-260  
20' 0.196

185-200  
15' 0.068

209-236: 27' 0.053

LVX-1  
S52°W  
@14°

1104-2  
S63°W  
@15°

PLAN  
VIEW



# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ 86301  
  
Tel. 778-3140

Batch # 5

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Tuesday, Oct. 1, 1985  
SHIPPED VIA: Greyhound Bus  
NO. OF CARTONS: Two (2)  
NO. OF SAMPLES: Thirty Eight (38)  
(Information above helps us trace lost shipments)

Send Invoice To:

Ben F. Dickerson III  
DMEA, Ltd.  
2340 East Shoeman Ln.  
Suite 111-R-E  
Scottsdale, AZ 85257

Send Copy of Report To:

BFD, III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1 1104-2-236-238	All Split	Maybe up to 0.2% Au in select intervals	Gold + Silver analyses using Fire Assay/AA	Fire/AA
2 1104-2-238-240				
3 1104-2-240-242				
4 -242-244				
5 244-246	NQ Core	Continued:		
6 246-248				
7 248-250				
8 250-252				
9 252-254	1104-2-304-305			
10 254-258	1104-2-306-308			
11 274-275	308-310			
12 275-277	310-312			
13 277-279	312-314			
14 279-281	314-316			
15 281-283	316-318			
16 283-285	318-320			
17 287-290	320-322			
18 290-294	322-324			
19 294-296	324-326			
20 296-298	326-328			
21 298-300	328-330			
22 300-302	330-332			
23 1104-2-302-304	1104-2-332-334			

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and Invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St,  
Tucson, AZ 85701

Tel. 778-3140

DOB NO. UQX-033  
Date Rec'd 10-2-85  
Ck'd By Am  
How Rec'd GHRud  
# Samples 38  
Weight 1.3 lbs  
Missing   
Extra

Batch # 5  
P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Tuesday, Oct. 1, 1985  
SHIPPED VIA: Greyhound Bus  
NO. OF CARTONS: Two (2)  
NO. OF SAMPLES: Thirty Eight (38)  
(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson III  
DMEA, Ltd.  
7340 East Shoeman Ln.  
Suite 111-B-E  
Scottsdale, AZ 85257

Send Copy of Report To: BFD, III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31-ELEMENT EMISSION SPEC SCAN DESIRED
1 1104-2-236-238	All Split	Maybe Gold + Silver analyser up to 0.2% Au using Fire Assay/AA in select intervals and one assay ton	Fire/AA	
2 1104-2-238-240				
3 1104-2-240-242				
4 -242-244				
5 244-246	NQ Core			
6 246-248				
7 248-250				
8 250-252				
9 252-254	Continued:			
10 254-258	1104-2-304-306			
11 274-275	308-310			
12 275-277	310-312			
13 277-279	312-314			
14 279-281	314-316			
15 281-283	316-318			
16 283-285	318-320			
17 287-290	320-322			
18 290-294	322-324			
19 294-296	324-326			
20 296-298	326-328			
21 298-300	328-330			
22 300-302	330-332			
23 1104-2-302-304	332-334			

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: \_\_\_\_\_

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Store temporarily pending instructions†		
Discard immediately		

# ORDER FOR ANALYTICAL SERVICES

UQX-030

Samples Sent to:

## SKYLINE LABS, INC.

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ 86301

Tel. 778-3140

Batch #2

P.O. NO.: \_\_\_\_\_

SHIPMENT NO.: \_\_\_\_\_

DATE SHIPPED: Sept 6, 1985 (Friday)

SHIPPED VIA: Bus - Grand

NO. OF CARTONS: Two (2)

NO. OF SAMPLES: Thirteen (13)

(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III

Send Copy of Report To: B.F.D., III

DMEA Ltd.  
7340 East Sherman Ln.  
Suite 111-B-E  
Scottsdale, AZ 85251

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1104-1-250-255	} split core	Gold + Silver by Fire Assay / AA Hopefully several 0.2 oz/ft Au and some higher! ? using one assay ton	Fire/AA	
1104-1-255-260				
1104-1-260-265				
265-270				
270-275				
275-280				
280-285				
285-290				
290-295				
295-300				
300-305				
305-310				
1104-1-310-314				
		~ 0.05 oz/ft Au		

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

### INSTRUCTIONS

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>K.P.S.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

# ORDER FOR ANALYTICAL SERVICES

DMEA

UQX-031

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
521 East Willis St.  
Prescott, AZ  
86301  
  
Tel. 773-2140

Batch #3

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Sept. 11, 1985  
SHIPPED VIA: Bus - Express  
NO. OF CARTONS: Two (2)  
NO. OF SAMPLES: Thirteen (13)  
(Information above helps us trace lost shipments)

Send Invoice To: Ben F. Dickerson, III  
DMEA, Ltd.  
7340 East Shuman Ln.  
Suite 111 B-E  
Scottsdale, AZ 85251

Send Copy of Report To: B.F.D., III

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1104-1-314-319	} Split core	Gold + Silver  by Fire Assay/AA using one assay ton	Fire/AA	
1104-1-319-327				
1104-1-327-331				
331-335				
335-362				
362-365				
365-370				
370-375				
375-380				
380-385				
385-390				
390-395				
1104-1-395-400				
		Probably lots of ~0.05% but maybe a surprise or two.		

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: *Don White*  
(Use Continuation Sheet If Necessary)

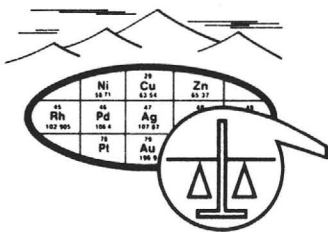
**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 031  
 September 17, 1985  
 1104-1-314-319  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, Arizona 86301

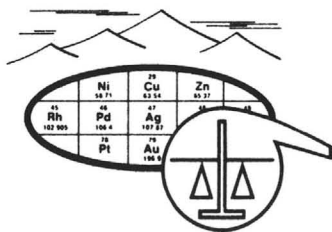
RECEIVED SEP 19 1985

Analysis of 13 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-1 314-319	<.005	.34
2	1104-1 319-327	<.005	.33
3	1104-1 327-331	<.005	.40
4	1104-1 331-335	<.005	.07
5	1104-1 355-362	<.005	.10
6	1104-1 362-365	.020	.58
7	1104-1 365-370	.010	.50
8	1104-1 370-375	.030	.54
9	1104-1 375-380	.035	.62
10	1104-1 380-385	.050	.46
11	1104-1 385-390	<.005	.25
12	1104-1 390-395	.015	.32
13	1104-1 395-400	.015	.25

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 030  
 September 17, 1985  
 1104-1-250-255  
 PAGE 1 OF 1

MR. DON WHITE  
 521 East Willis Street  
 Prescott, Arizona 86301

RECEIVED SEP 19 1985

Analysis of 13 Split Core Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (oz/t)	Ag* (oz/t)
1	1104-1-250-255	.115	.59
2	1104-1-255-260	.055	.33
3	1104-1-260-265	.010	.54
4	1104-1-265-270	<.005	.31
5	1104-1-270-275	.015	.31
6	1104-1-275-280	.105	.23
7	1104-1-280-285	.050	.12
8	1104-1-285-290	.015	.19
9	1104-1-290-295	<.005	.30
10	1104-1-295-300	<.005	.29
11	1104-1-300-305	.010	.43
12	1104-1-305-310	<.005	.50
13	1104-1-310-314	<.005	.35

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: A.F. Budge (Mining) Limited  
 Attn.: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251



ORDER FOR ANALYTICAL SERVICES UVX-26

Samples sent to:

Skyline Labs Inc  
1775 W Sahuaro • P.O. Box 50106  
Tucson, AZ 85703  
602-622-4856

Shipped: Tuesday, May 28, 1985

Via: U.S. Postal Service (insured)

Report + invoice to:

Ben F. Dickerson III  
DMEA Ltd.  
7340 East Shoeman Ln.  
Suite 111-B-E  
Scottsdale, AZ 85251

# Cartons: One (1)

# Samples Twenty five (25)

Copy of reports to:

Don White  
319 South Mt. Vernon Av.  
Prescott, AZ 86301  
(778-3140)

Sample No.	Sample No. (Cont.)
1) UVX-2-831-1	13) UVX-2-53
2) " - 831-2	14) " - 60
3) " - 831-3	15) " - 1J20
4) " - 831-4	16) " - 3J20
5) " - 831-5	17) " - 10-J-20
6) " - 831-6	18) " - 63
7) " - 43	19) " - 64
8) " - 45	20) " - 65
9) " - 47	21) " - 66
10) " - 49	22) " - 67
11) " - 51	23) " - 68
12) " - 52	24) " - 70
	25) UVX-2-72

Total of 25 samples  
all rock, each  
for gold + silver  
assay by Fire/AA  
using one assay ton

Note: Because samples  
are small, please  
be sure to crush  
entire sample to min  
2 mm before split.

SAVE both  
rejects + pulps

Submitted by: Don White



RECEIVED JUN 28 1985

Three sample  
submittals for all  
the 106 underground  
samples from the UUX,  
cut + sent for  
gold + silver assay.

We will plot results on  
level plans as they  
come in. DW

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**  
 P.O. BOX 50106 • 1700 WEST GRANT ROAD  
 TUCSON, ARIZONA 85703  
 (602) 622-4836

UQX-021

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Ben F. Dickerson, III  
DMEA Ltd  
7340 East Shoeman Ln.  
Suite 111 - B-(E)  
Scottsdale, AZ 85251  
 Tel. \_\_\_\_\_

P.O. NO.: \_\_\_\_\_  
 SHIPMENT NO.: Arrived June 6<sup>th</sup>  
 DATE SHIPPED: Tuesday, June 4, 1985  
 SHIPPED VIA: Greyhound bus  
 NO. OF CARTONS: One (1)  
 NO. OF SAMPLES: Sixty Six (66)  
 (Information above helps us trace lost shipments)

Send Invoice To:

ADOUR

Send Copy of Report To:

Don White  
319 South Mt. Vernon Av.  
Prescott, AZ 86301

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1 1924-25	Rock	Gold & silver by Fire/AA using one assay ton	F/AA	
2 1924-25				
3 1924-36				
4 1924-39				
5 UVX-3-2J1				
6 UVX-3-4J1				
7 UVX-3-1J7	24 UVX-3-12			
8 2J7	25 13	Note: Because samples are small, please be sure to crush entire sample to minus 2mm before splitting.		
9 3J7	26 15			
10 4J7	27 16			
11 5J7	28 18			
12 2J19	29 19			
13 3J19	30 21			
14 4J19	31 22		41 UVX-4-Gold Stage 1 51 UVX-4-23D5 61 UVX-4-2J16	
15 1	32 23		42 UVX-4 Gold Stage 2 52 1J8 62 3J16	
16 3	33 24		43 UVX-4 - 10 53 1J14 63 6J16	
17 4	34 25		44 18 54 4J14 64 7J16	
18 5	35 26	45 20 55 3J15 65 8J16		
19 6	36 27	46 21 56 4J15 66 UVX-4 10J16		
20 7	37 28	47 23D1 57 5J15		
21 9	38 29	48 23D2 58 6J15		
22 10	39 30	49 23D3 59 7J15		
23 UVX-3-11	40 UVX-3-31	50 23D4 60 1J16		

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: \_\_\_\_\_

Don White

(Use Continuation Sheet If Necessary)

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
 W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>U.P.C.</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

**SKYLINE LABS, INC.**

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Ben F. Dickerson III  
DMEA, Ltd.  
7240 East Sherman Ln  
Suite 111 - B - (E)  
Scottsdale AZ 85251  
Tel. \_\_\_\_\_

P.O. NO.: \_\_\_\_\_

SHIPMENT NO.: \_\_\_\_\_

DATE SHIPPED: Wed. June 19, 1985

SHIPPED VIA: US. Postal Service (Incom)

NO. OF CARTONS: One (1)

NO. OF SAMPLES: Fifteen (15)

(Information above helps us trace lost shipments)

Send Invoice To: \_\_\_\_\_

Above

Send Copy of Report To: \_\_\_\_\_

Don White

319 South Mt. Vernon Av.  
Prescott, AZ 86301

602-778-3140

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1	Rock	Gold + Silver using Fire Assay / NA and one assay ton		
2				
3				
4				
5				
6				
7				
8				
9		<u>Note: Because samples are small,</u> <u>please crush entire sample to</u> <u>minus 20-mesh before splitting.</u>		
10				
11				
12				
13				
14				
15				

**PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED**

Signature of person authorizing work: \_\_\_\_\_

*(Use Continuation Sheet If Necessary)*

**INSTRUCTIONS**

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		

Geology and Assays: DDH CR-M 1

Coordinates

North	East	Elev.	Incl.	T.D.	Start	Finish
0	3530	4900'	-90°	864'	6/2/70	7/1/70

0- 300': Rotary cuttings  
300- 864': Core

Geology:

- 0- 20': Overburden:
- 20-220': Tertiary Basalt: Dark green to black, with some zones of red iron oxide. Somewhat broken and containing open cavities. Rock contains weak secondary copper-oxide mineralization from 40 to 60 feet, and fair to good copper oxides from 60 to 100 feet. Only traces of copper oxide from 100 to 220 feet.
- 220-456': Tertiary Conglomerate: Tan to dark brown and composed of cobbles of Precambrian acid volcanics with minor amounts of Paleozoic limestone and sandstone. Conglomerate contains many interbedded layers of basalt. Virtually no secondary copper-oxide mineralization.
- 456-571': Paleozoic Limestone: Medium gray in color, somewhat broken and containing moderate amounts of clayey material. No mineral.
- 571-787': Precambrian Quartz Porphyry: Light to medium grey-green in color and containing quartz phenocrysts. Rock is generally slightly to moderately broken. Unit is faulted from 703 to 704 feet, from 718 to 720 feet, from 750 to 751 feet, and from 766 to 767 feet. All faulted zones contain some limestone fragments (old mine workings nearby?). Iron-oxide staining (hematitic) more or less present in varying degrees throughout the entire unit. Very weak traces of copper-oxide mineralization at 751 feet.
- 787-850': Precambrian Basalt: Grey to purple in color and somewhat schistose (lineations at 10 degrees to core axis). Entire unit is somewhat to moderately broken and generally stained with iron oxides (hematite). The upper eight feet and the lower two feet of the unit are very broken, bleached, and strongly stained with iron oxides, with the lower section being almost red in color. No evidence of copper mineralization.
- 850-857': Precambrian "Silicified Rock" (Gossan?): Light grey to reddish in color, with much jasperoidal material. Some iron-oxide staining and traces of weak copper-oxide mineralization.
- 857-864': Old Mine Workings: Core composed of very broken fragments of "silicified rock" and limestone, as well as pieces of wood. Hole lost at 864 feet due to inability to penetrate old mine "gob".

Log & assays on  
Copper Range's  
(Ira Terstoman's)  
hole CR-M1  
at the W margin  
of the main UvX  
orebody.

D.W.

**CAUTION**  
 This is a Reduction  
 from the Original  
 Scale.

**IRON KING ASSAY OFFICE**

PHONE  
 632-7410

BOX 14  
 HUMBOLDT, ARIZ. 86329

Samples submitted by:

June 10, 1970

H. T. Ursand  
 Copper Range Exploration Co., Inc.  
 48 N. Tucson Blvd.  
 Tucson, Arizona 85716

DRH CR-M1 Sample Analyses: (Rock - Bit Cuttings)

Description	%Cu
CR M1 # 1 55'-60'	0.86
" # 2 60'-65'	0.79
" # 3 65'-70'	0.70
" # 4 70'-75'	0.55
" # 5 75'-80'	0.61
" # 6 80'-85'	1.01
" # 7 85'-90'	1.02
" # 8 90'-95'	0.92
" # <sup>9</sup> <del>10</del> 95'-100'	0.60

$$\bar{X} = \frac{0.78 \% \text{ Cu}}{\text{over 100 feet}}$$

Sample CRM1 sent by Paul Handreger to Skyline Labs, Tucson,  
 & reported July 7, 1981 as:

	<u>Au</u>	<u>Ag</u>	<u>As</u>
ppm	.94	20.0	450.
oz/lb	.027	.58	—

Footage represented is not certain but it is  
 probably the "silicified rock"/jasperoid, 856'-857'



**CAUTION**

This is a Reduction  
from the Original  
Scale.

CRM-1 (cont'n.)

samples:

46) 826-832' Amyg Andesite (Fe<sub>2</sub>O<sub>3</sub> oxid)

47) 832-837'

48) 837-843' — 755 ppm Cu 700 ppm Pb 400 ppm Zn 3.6% Fe 20 ppm Mn

49) 843-850 porph. Rhy (Fe<sub>2</sub>O<sub>3</sub> oxid)

1190 ppm As 26 ppm Ag 0.06 ppm Au

50) 850-854 (tuffaceous)

51) 854-857

Si-Fe exhalite

52) 857-863

Paul Handwerker ran  
1 sample # 5557  
for footage 854'-864'

Cu = 0.2%  
Bi = ND  
MN = ND

Then ran CRM1 (footage = ?)  
with Skyline Labs, July 1981

	<u>Au</u>	<u>Ag</u>	<u>As</u>
ppm	.94	20.0	450.
oz/t	.027	.584	

CR-M1  
Skeleton samples

843'  
856'  
862"

THE ANACONDA COMPANY  
 Geology Department Laboratories  
 Sample Submittal List

The Anaconda 678-134 7  
 Lab. Ref. No(s) 678-139

Obj / Chg No. 472

SHIPPING REPORT

Submit To: GeoResearch Labs

Date of Shipment 6 June 1

Anaconda Lab Ref. No.	Identification	Seq No.							
78-138-87	B1 1313 - 1320	88							
88	1320 - 1325.5	89							
89	1325.5 - 1330.5	90							
90	1330.5 - 1331.	91							
91	1331 - 1335	92							
92	1335 - 1339	93							
93	1339 - 1345	94							
78-139-48	CRM-1 837 - 843	95	Found Cu, Pb, Zn Mo, Ar, Fe Ag, Au						
49	843 - 850	96							
50	850 - 854	97							
51	854 - 857	98	Found Cu						
52	857 - 863	99	Bi Mn						
TOTAL Samples		99							

RFD

# ORDER FOR ANALYTICAL SERVICES

Samples Sent to:

Attention: Gordon VanSickle

## SKYLINE LABS, INC.

~~P.O. BOX 50100 - 1700 WEST GRANT ROAD~~  
~~TUCSON, ARIZONA 85703~~  
~~(602) 622-4836~~

12090 West 50<sup>th</sup> Place  
Wheat Ridge, CO.  
80033

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Don White  
219 South Mt. Vernon Av.  
Prescott, AZ 86301

Tel. 602-778-3140

P.O. NO.:

SHIPMENT NO.:

DATE SHIPPED: July 12, 1985

SHIPPED VIA: US Postal Service (insured)

NO. OF CARTONS: One

NO. OF SAMPLES: One

(Information above helps us trace lost shipments)

Send Invoice To:

Ben F. Dickerson, III

Send Copy of Report To:

B.F.D., III (at home)

DME A Ltd.  
7340 East Channing Lane  
Suite 111 - B - (E)  
Scottsdale, AZ 85251

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
UVX-2-200	Rock (split case) (about 1 pound)	Gold and silver by Fire/AA using one assay ton  Note: Au + Ag for each of three samples from the one submitted: 1) Crushed + pulverized whole sample 2) Bromoform/gravitational split of beige chert fragments or clasts 3) Bromoform/gravitational split of reddish, hematitic(?) matrix material  Thus a total of three Au analyses, three Ag analyses or six total assays.		

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work:

Don White  
(Use Continuation Sheet If Necessary)

### INSTRUCTIONS

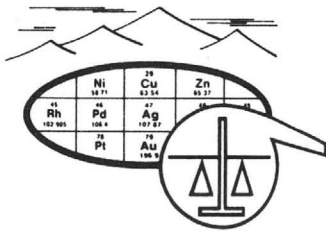
\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u> or <u>USPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		





**SKYLINE LABS, INC.**  
1775 W. Sahuarro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 026  
June 14, 1985  
DON WHITE  
UVX-2-831-1/UVX-2-72

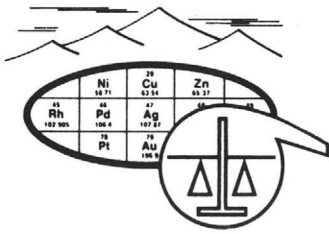
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 25 Rock Chip Samples

25 Au&Ag(ppm)* @ \$ 9.60.....\$	240.00
25 Samples crushed, split and pulverized @ \$ 3.00.\$	75.00

TOTAL \$ 315.00

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 026  
 June 14, 1985  
 DON WHITE  
 UVX-2-831-1/UVX-2-72

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

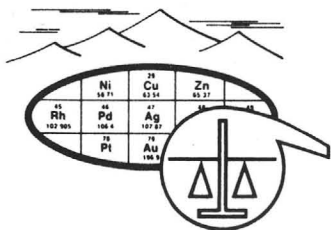
Analysis of 25 Rock Chip Samples

25 Au&Ag(ppm)* @ \$ 9.60.....	\$ 240.00
25 Samples crushed, split and pulverized @ \$ 3.00.*	75.00

TOTAL \$ 315.00

\*NOTE: Cost per sample based on a one assay-ton sample.

**DUPLICATE INVOICE**



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

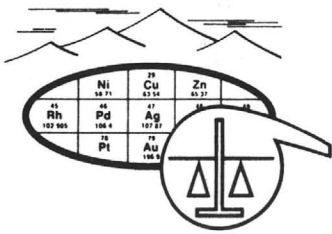
JOB NO. UQX 025-P  
JUNE 6, 1985

A.F. BUDGE (MINING) LIMITED  
Attn.: Mr. B.F. Dickerson  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

RECEIVED JUN 10 1985

Charges for returning pulps via UPS #417644 from  
job number UQX 025 in the amount of.....\$ 6.90

TOTAL.....\$ 6.90



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

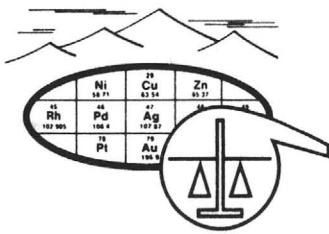
JOB NO. UQX 025-P  
JUNE 6, 1985

A.F. BUDGE (MINING) LIMITED  
Attn.: Mr. B.F. Dickerson  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Charges for returning pulps via UPS #417644 from  
job number UQX 025 in the amount of.....\$ 6.90

TOTAL.....\$ 6.90

**DUPLICATE INVOICE**



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 028  
 July 5, 1985  
 DON WHITE  
 UVX-5-5J1/UVX-6-12D29  
 PAGE 1 OF 1

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

RECEIVED JUL 9 1985

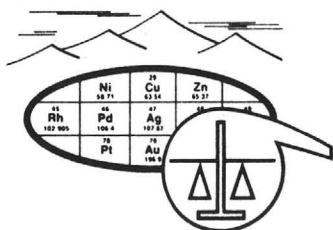
Analysis of 15 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	UVX-5-5J1	.02	11.0
2	UVX-5-2J5	<.01	6.0
3	UVX-5-3J5	.01	6.7
4	UVX-5-4J5	<.01	.2
5	UVX-5-5J5	<.01	.8
6	UVX-5-6J5	.01	6.2
7	UVX-5-7J5	<.01	<.2
8	UVX-6-9D23	<.01	<.2
9	UVX-6-6D27	<.01	<.2
10	UVX-6-1D29	<.01	<.2
11	UVX-6-4D29	<.01	<.2
12	UVX-6-6D29	<.01	<.2
13	UVX-6-9D29	.01	<.2
14	UVX-6-11D29	<.01	<.2
15	UVX-6-12D29	<.01	<.2

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
 319 South Mt. Vernon Avenue  
 Prescott, Arizona 86301

REGISTERED ASSAYER  
 CERTIFICATE NO.  
 9425  
 WILLIAM L. LEHMBECK  
 Manager



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

## REPORT OF ANALYSIS

JOB NO. UQX 028  
July 5, 1985  
DON WHITE  
UVX-5-5J1/UVX-6-12D29  
PAGE 1 OF 1

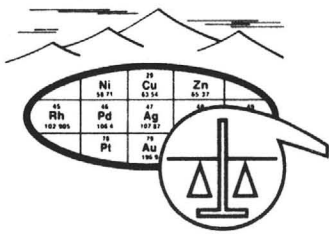
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

### Analysis of 15 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	UVX-5-5J1	.02	11.0
2	UVX-5-2J5	<.01	6.0
3	UVX-5-3J5	.01	6.7
4	UVX-5-4J5	<.01	.2
5	UVX-5-5J5	<.01	.8
6	UVX-5-6J5	.01	6.2
7	UVX-5-7J5	<.01	<.2
8	UVX-6-9D23	<.01	<.2
9	UVX-6-6D27	<.01	<.2
10	UVX-6-1D29	<.01	<.2
11	UVX-6-4D29	<.01	<.2
12	UVX-6-6D29	<.01	<.2
13	UVX-6-9D29	.01	<.2
14	UVX-6-11D29	<.01	<.2
15	UVX-6-12D29	<.01	<.2

\*NOTE: Method of analysis by combination fire assay  
and atomic absorption based on a one assay-  
ton sample.

cc: Mr. Don White  
319 South Mt. Vernon Avenue  
Prescott, Arizona 86301



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

JOB NO. UQX 028  
 July 5, 1985  
 DON WHITE  
 UVX-5-5J1/UVX-6-12D29

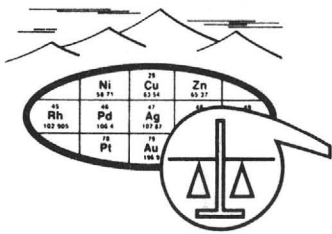
A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 15 Rock Chip Samples

15 Au&Ag(ppm)* @ \$ 9.60.....\$	144.00
15 Samples crushed, split and pulverized @ \$ 2.50.\$	37.50

TOTAL \$ 181.50

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

JOB NO. UQX 026  
 June 14, 1985  
 DON WHITE  
 UVX-2-831-1/UVX-2-72  
 PAGE 1 OF 2

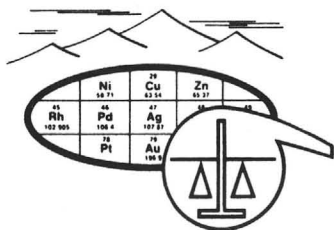
A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

RECEIVED JUN 17 1985

Analysis of 25 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	UVX-2-831-1	.07	13.0
2	UVX-2-831-2	.46	25.0
3	UVX-2-831-3	.07	21.0
4	UVX-2-831-4	.19	7.5
5	UVX-2-831-5	.01	12.0
6	UVX-2-831-6	<.01	17.0
7	UVX-2-43	<.01	.4
8	UVX-2-45	<.01	<.2
9	UVX-2-47	.21	<.2
10	UVX-2-49	<.01	<.2
11	UVX-2-51	<.01	<.2
12	UVX-2-52	<.01	<.2
13	UVX-2-53	<.01	.3
14	UVX-2-60	<.01	2.5
15	UVX-2-1J20	<.01	<.2
16	UVX-2-3J20	<.01	<.2
17	UVX-2-10-J-20	<.01	2.9
18	UVX-2-63	<.01	<.2
19	UVX-2-64	<.01	.6
20	UVX-2-65	.04	.3





**SKYLINE LABS, INC.**  
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 Tucson, Arizona 85703  
 (602) 622-4836

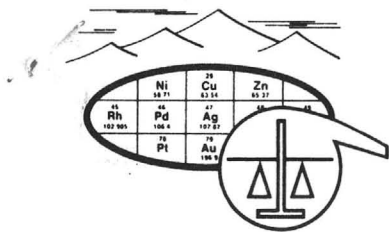
JOB NO. UQX 026  
 June 14, 1985  
 PAGE 2 OF 2

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
21	UVX-2-66	.05	<.2
22	UVX-2-67	<.01	<.2
23	UVX-2-68	<.01	.3
24	UVX-2-70	<.01	<.2
25	UVX-2-72	<.01	<.2

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
 319 South Mt. Vernon Avenue  
 Prescott, Arizona 86301

William L. Lehmbek  
 Manager



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
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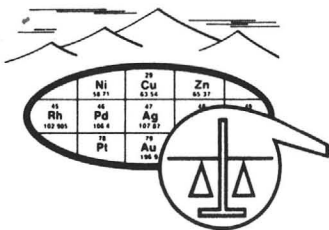
REPORT OF ANALYSIS

JOB NO. UQX 026  
 June 14, 1985  
 DON WHITE  
 UVX-2-831-1/UVX-2-72  
 PAGE 1 OF 2

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 25 Rock Chip Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	UVX-2-831-1	.07	13.0
2	UVX-2-831-2	.46	25.0
3	UVX-2-831-3	.07	21.0
4	UVX-2-831-4	.19	7.5
5	UVX-2-831-5	.01	12.0
6	UVX-2-831-6	<.01	17.0
7	UVX-2-43	<.01	.4
8	UVX-2-45	<.01	<.2
9	UVX-2-47	.21	<.2
10	UVX-2-49	<.01	<.2
11	UVX-2-51	<.01	<.2
12	UVX-2-52	<.01	<.2
13	UVX-2-53	<.01	.3
14	UVX-2-60	<.01	2.5
15	UVX-2-1J20	<.01	<.2
16	UVX-2-3J20	<.01	<.2
17	UVX-2-10-J-20	<.01	2.9
18	UVX-2-63	<.01	<.2
19	UVX-2-64	<.01	.6
20	UVX-2-65	.04	.3



**SKYLINE LABS, INC.**  
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JOB NO. UQX 026  
June 14, 1985  
PAGE 2 OF 2

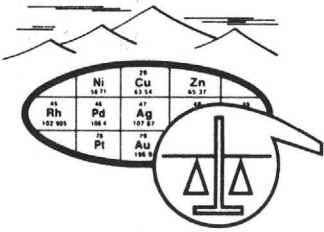
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ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
21	UVX-2-66	.05	<.2
22	UVX-2-67	<.01	<.2
23	UVX-2-68	<.01	.3
24	UVX-2-70	<.01	<.2
25	UVX-2-72	<.01	<.2

---

\*NOTE: Method of analysis by combination fire assay  
and atomic absorption based on a one assay-  
ton sample.

cc: Mr. Don White  
319 South Mt. Vernon Avenue  
Prescott, Arizona 86301



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
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(602) 622-4836

INVOICE  
NET 30 DAYS

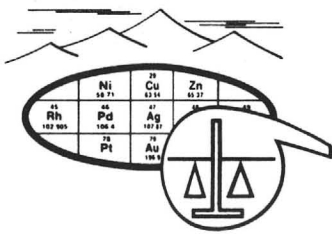
JOB NO. UQX 024-P  
JUNE 20, 1985

A.F. BUDGE (MINING) LIMITED  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

RECEIVED JUN 24 1985

Charges for returning pulps via UPS #308464 from job  
number UQX 024 in the amount of.....\$ 6.23

TOTAL.....\$ 6.23



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

INVOICE  
 NET 30 DAYS

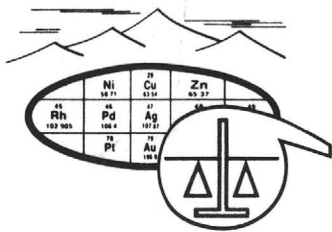
JOB NO. UQX 024-P  
 JUNE 20, 1985

A.F. BUDGE (MINING) LIMITED  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Charges for returning pulps via UPS #308464 from job  
 number UQX 024 in the amount of.....\$ 6.23

TOTAL.....\$ 6.23

**DUPLICATE INVOICE**



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO. UQX 027  
June 20, 1985  
1924-25 TO UVX-4 10J16

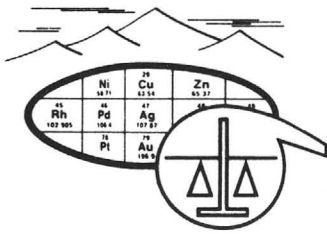
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

RECEIVED JUN 22 1985

Analysis of 66 Rock Samples

*66 Au&Ag(ppm) @ \$ 9.60.....	\$ 633.60
66 Samples crushed, split and pulverized @ \$ 2.50.	\$ 165.00
	Sub-Total 798.60
Pick up charges .....	\$ 5.00
	TOTAL \$ 803.60

\*NOTE: Cost per sample based on a one assay-ton sample.



**SKYLINE LABS, INC.**  
1775 W. Sahuaro Dr. • P.O. Box 50106  
Tucson, Arizona 85703  
(602) 622-4836

INVOICE  
NET 30 DAYS

JOB NO.UQX 027  
June 20, 1985  
1924-25 TO UVX-4 10J16

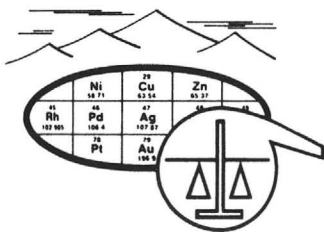
A.F. BUDGE (MINING) LIMITED  
Attn: Mr. Ben F. Dickerson, III  
DMEA Ltd.  
7340 E. Shoeman Lane, 111-B (E)  
Scottsdale, Arizona 85251

Analysis of 66 Rock Samples

*66 Au&Ag(ppm) @ \$ 9.60.....	\$ 633.60
66 Samples crushed, split and pulverized @ \$ 2.50..	165.00
	Sub-Total 798.60
Pick up charges .....	\$ 5.00
	TOTAL \$ 803.60

\*NOTE: Cost per sample based on a one assay-ton sample.

**DUPLICATE INVOICE**



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

REPORT OF ANALYSIS

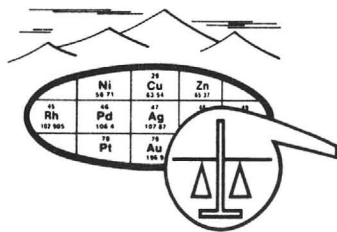
JOB NO. UQX 027  
 June 20, 1985  
 1924-25 TO UVX-4 10J16  
 PAGE 1 OF 3

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 66 Rock Samples

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	1924-25	<.01	<.2
2	1924-35	.65	15.0
3	1924-36	.55	29.0
4	1924-39	.01	5.8
5	UVX-3-2J1	<.01	<.2
6	UVX-3-4J1	<.01	<.2
7	UVX-3-1J7	<.01	<.2
8	UVX-3-2J7	<.01	<.2
9	UVX-3-3J7	<.01	<.2
10	UVX-3-4J7	<.01	<.2
11	UVX-3-5J7	<.01	<.2
12	UVX-3-2J19	<.01	<.2
13	UVX-3-3J19	<.01	<.2
14	UVX-3-4J19	<.01	<.2
15	UVX-3-1	<.01	<.2
16	UVX-3-3	.01	<.2
17	UVX-3-4	<.01	<.2
18	UVX-3-5	<.01	<.2
19	UVX-3-6	<.01	<.2
20	UVX-3-7	<.01	<.2
21	UVX-3-9	<.01	<.2
22	UVX-3-10	.01	<.2
23	UVX-3-11	<.01	<.2
24	UVX-3-12	<.01	<.2
25	UVX-3-13	<.01	<.2

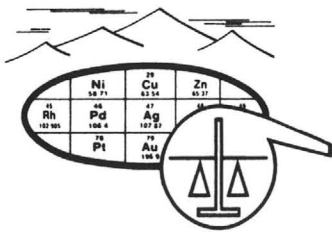




**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 027  
 June 20, 1985  
 PAGE 2 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
26	UVX-3-15	<.01	<.2
27	UVX-3-16	<.01	<.2
28	UVX-3-18	<.01	<.2
29	UVX-3-19	<.01	<.2
30	UVX-3-21	<.01	<.2
31	UVX-3-22	<.01	<.2
32	UVX-3-23	<.01	<.2
33	UVX-3-24	<.01	<.2
34	UVX-3-25	<.01	<.2
35	UVX-3-26	<.01	<.2
36	UVX-3-27	<.01	<.2
37	UVX-3-28	<.01	3.6
38	UVX-3-29	<.01	<.2
39	UVX-3-30	.04	<.2
40	UVX-3-31	<.01	<.2
41	UVX-4-GOLD STOPE 1	9.30 ✓	14.0
42	UVX-4-GOLD STOPE 2	.02	3.1
43	UVX-4-10	.06	3.8
44	UVX-4-18	<.01	<.2
45	UVX-4-20	<.01	<.2
46	UVX-4-21	<.01	<.2
47	UVX-4-23D1	<.01	<.2
48	UVX-4-23D2	<.01	<.2
49	UVX-4-23D3	<.01	<.2
50	UVX-4-23D4	<.01	<.2



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
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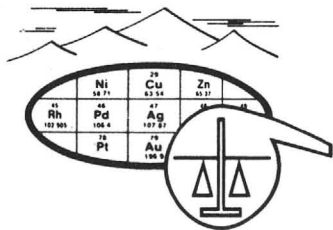
JOB NO. UQX 027  
 June 20, 1985  
 PAGE 3 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
51	UVX-4-23D5	<.01	<.2
52	UVX-4-1J8	<.01	.2
53	UVX-4-1J14	<.01	1.0
54	UVX-4-4J14	<.01	<.2
55	UVX-4-3J15	<.01	10.0
56	UVX-4-4J15	<.01	2.9
57	UVX-4-5J15	.11	4.8
58	UVX-4-6J15	<.01	.3
59	UVX-4-7J15	<.01	.4
60	UVX-4-1J16	<.01	<.2
61	UVX-4-2J16	<.01	<.2
62	UVX-4-3J16	<.01	6.2
63	UVX-4-6J16	<.01	<.2
64	UVX-4-7J16	<.01	<.2
65	UVX-4-8J16	<.01	<.2
66	UVX-4-10J16	<.01	<.2

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
 319 South Mt. Vernon Avenue  
 Prescott, Arizona 86301

William L. Lehbeck  
 Manager



# SKYLINE LABS, INC.

1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
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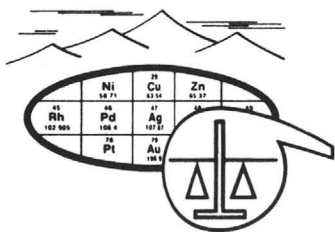
## REPORT OF ANALYSIS

JOB NO. UQX 027  
 June 20, 1985  
 1924-25 TO UVX-4 10J16  
 PAGE 1 OF 3

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

### Analysis of 66 Rock Samples

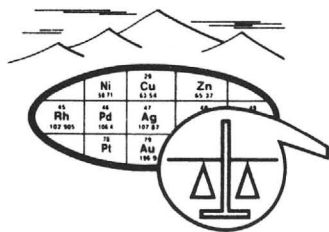
ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	1924-25	< .01	< .2
2	1924-35	.65	15.0
3	1924-36	.55	29.0
4	1924-39	.01	5.8
5	UVX-3-2J1	< .01	< .2
6	UVX-3-4J1	< .01	< .2
7	UVX-3-1J7	< .01	< .2
8	UVX-3-2J7	< .01	< .2
9	UVX-3-3J7	< .01	< .2
10	UVX-3-4J7	< .01	< .2
11	UVX-3-5J7	< .01	< .2
12	UVX-3-2J19	< .01	< .2
13	UVX-3-3J19	< .01	< .2
14	UVX-3-4J19	< .01	< .2
15	UVX-3-1	< .01	< .2
16	UVX-3-3	.01	< .2
17	UVX-3-4	< .01	< .2
18	UVX-3-5	< .01	< .2
19	UVX-3-6	< .01	< .2
20	UVX-3-7	< .01	< .2
21	UVX-3-9	< .01	< .2
22	UVX-3-10	.01	< .2
23	UVX-3-11	< .01	< .2
24	UVX-3-12	< .01	< .2
25	UVX-3-13	< .01	< .2



**SKYLINE LABS, INC.**  
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JOB NO. UQX 027  
 June 20, 1985  
 PAGE 2 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
26	UVX-3-15	<.01	<.2
27	UVX-3-16	<.01	<.2
28	UVX-3-18	<.01	<.2
29	UVX-3-19	<.01	<.2
30	UVX-3-21	<.01	<.2
31	UVX-3-22	<.01	<.2
32	UVX-3-23	<.01	<.2
33	UVX-3-24	<.01	<.2
34	UVX-3-25	<.01	<.2
35	UVX-3-26	<.01	<.2
36	UVX-3-27	<.01	<.2
37	UVX-3-28	<.01	3.6
38	UVX-3-29	<.01	<.2
39	UVX-3-30	.04	<.2
40	UVX-3-31	<.01	<.2
41	UVX-4-GOLD STOPE 1	9.30	14.0
42	UVX-4-GOLD STOPE 2	.02	3.1
43	UVX-4-10	.06	3.8
44	UVX-4-18	<.01	<.2
45	UVX-4-20	<.01	<.2
46	UVX-4-21	<.01	<.2
47	UVX-4-23D1	<.01	<.2
48	UVX-4-23D2	<.01	<.2
49	UVX-4-23D3	<.01	<.2
50	UVX-4-23D4	<.01	<.2



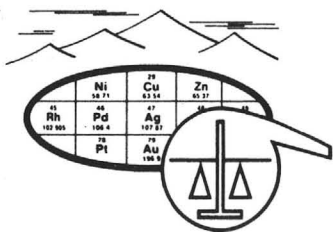
**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 027  
 June 20, 1985  
 PAGE 3 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
51	UVX-4-23D5	<.01	<.2
52	UVX-4-1J8	<.01	.2
53	UVX-4-1J14	<.01	1.0
54	UVX-4-4J14	<.01	<.2
55	UVX-4-3J15	<.01	10.0
56	UVX-4-4J15	<.01	2.9
57	UVX-4-5J15	.11	4.8
58	UVX-4-6J15	<.01	.3
59	UVX-4-7J15	<.01	.4
60	UVX-4-1J16	<.01	<.2
61	UVX-4-2J16	<.01	<.2
62	UVX-4-3J16	<.01	6.2
63	UVX-4-6J16	<.01	<.2
64	UVX-4-7J16	<.01	<.2
65	UVX-4-8J16	<.01	<.2
66	UVX-4-10J16	<.01	<.2

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
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 Prescott, Arizona 86301



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
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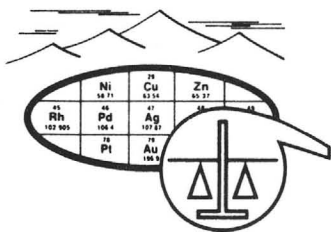
REPORT OF ANALYSIS

JOB NO. UQX 027  
 June 20, 1985  
 1924-25 TO UVX-4 10J16  
 PAGE 1 OF 3

A.F. BUDGE (MINING) LIMITED  
 Attn: Mr. Ben F. Dickerson, III  
 DMEA Ltd.  
 7340 E. Shoeman Lane, 111-B (E)  
 Scottsdale, Arizona 85251

Analysis of 66 Rock Samples

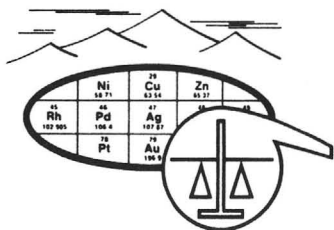
ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
1	1924-25	<.01	<.2
2	1924-35	.65	15.0
3	1924-36	.55	29.0
4	1924-39	.01	5.8
5	UVX-3-2J1	<.01	<.2
6	UVX-3-4J1	<.01	<.2
7	UVX-3-1J7	<.01	<.2
8	UVX-3-2J7	<.01	<.2
9	UVX-3-3J7	<.01	<.2
10	UVX-3-4J7	<.01	<.2
11	UVX-3-5J7	<.01	<.2
12	UVX-3-2J19	<.01	<.2
13	UVX-3-3J19	<.01	<.2
14	UVX-3-4J19	<.01	<.2
15	UVX-3-1	<.01	<.2
16	UVX-3-3	.01	<.2
17	UVX-3-4	<.01	<.2
18	UVX-3-5	<.01	<.2
19	UVX-3-6	<.01	<.2
20	UVX-3-7	<.01	<.2
21	UVX-3-9	<.01	<.2
22	UVX-3-10	.01	<.2
23	UVX-3-11	<.01	<.2
24	UVX-3-12	<.01	<.2
25	UVX-3-13	<.01	<.2



**SKYLINE LABS, INC.**  
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JOB NO. UQX 027  
 June 20, 1985  
 PAGE 2 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
26	UVX-3-15	<.01	<.2
27	UVX-3-16	<.01	<.2
28	UVX-3-18	<.01	<.2
29	UVX-3-19	<.01	<.2
30	UVX-3-21	<.01	<.2
31	UVX-3-22	<.01	<.2
32	UVX-3-23	<.01	<.2
33	UVX-3-24	<.01	<.2
34	UVX-3-25	<.01	<.2
35	UVX-3-26	<.01	<.2
36	UVX-3-27	<.01	<.2
37	UVX-3-28	<.01	3.6
38	UVX-3-29	<.01	<.2
39	UVX-3-30	.04	<.2
40	UVX-3-31	<.01	<.2
41	UVX-4-GOLD STOPE 1	9.30	14.0
42	UVX-4-GOLD STOPE 2	.02	3.1
43	UVX-4-10	.06	3.8
44	UVX-4-18	<.01	<.2
45	UVX-4-20	<.01	<.2
46	UVX-4-21	<.01	<.2
47	UVX-4-23D1	<.01	<.2
48	UVX-4-23D2	<.01	<.2
49	UVX-4-23D3	<.01	<.2
50	UVX-4-23D4	<.01	<.2



**SKYLINE LABS, INC.**  
 1775 W. Sahuaro Dr. • P.O. Box 50106  
 Tucson, Arizona 85703  
 (602) 622-4836

JOB NO. UQX 027  
 June 20, 1985  
 PAGE 3 OF 3

ITEM	SAMPLE NUMBER	FIRE ASSAY	
		Au* (ppm)	Ag* (ppm)
51	UVX-4-23D5	<.01	<.2
52	UVX-4-1J8	<.01	.2
53	UVX-4-1J14	<.01	1.0
54	UVX-4-4J14	<.01	<.2
55	UVX-4-3J15	<.01	10.0
56	UVX-4-4J15	<.01	2.9
57	UVX-4-5J15	.11	4.8
58	UVX-4-6J15	<.01	.3
59	UVX-4-7J15	<.01	.4
60	UVX-4-1J16	<.01	<.2
61	UVX-4-2J16	<.01	<.2
62	UVX-4-3J16	<.01	6.2
63	UVX-4-6J16	<.01	<.2
64	UVX-4-7J16	<.01	<.2
65	UVX-4-8J16	<.01	<.2
66	UVX-4-10J16	<.01	<.2

\*NOTE: Method of analysis by combination fire assay and atomic absorption based on a one assay-ton sample.

cc: Mr. Don White  
 319 South Mt. Vernon Avenue  
 Prescott, Arizona 86301



# ORDER FOR ANALYTICAL

JOB NO. UQX 027

SAMPLES RECEIVED 6-6-85

PLEASE USE THE ABOVE NUMBER  
ON ALL CORRESPONDENCE  
THANK YOU!

Samples Sent to:

## SKYLINE LABS, INC.

P.O. BOX 50106 • 1700 WEST GRANT ROAD  
TUCSON, ARIZONA 85703  
(602) 622-4836

(Report and invoice in duplicate will be sent to address below unless otherwise instructed)

Address Report To:

Ben F. Dickerson, III  
DMEA Ltd  
7340 East Shoeman Ln.  
Suite 111 - B-(E)  
Scottsdale, AZ 85251  
Tel. \_\_\_\_\_

P.O. NO.: \_\_\_\_\_  
SHIPMENT NO.: \_\_\_\_\_  
DATE SHIPPED: Tuesday, June 4, 1985  
SHIPPED VIA: Greyhound bus  
NO. OF CARTONS: One (1)  
NO. OF SAMPLES: Sixty Six (66)  
(Information above helps us trace lost shipments)

Send Invoice To: Above

Send Copy of Report To: Don White  
319 South Mt. Vernon Av.  
Prescott, AZ 86301

LIST SAMPLE NOS.	DESCRIBE MATERIAL	LIST ELEMENTS TO BE DETERMINED (Give anticipated range of values, if possible) Describe any special sample preparation procedures desired.	INDICATE METHOD OF ANALYSIS*	✓ IF 31 - ELEMENT EMISSION SPEC SCAN DESIRED
1 1924-25	<u>Rock</u>	<u>Gold &amp; silver by Fire/AA</u> <u>using one assay ton</u>		
2 1924-25				
3 1924-36				
4 1924-39				
5 U VX-3-2J1				
6 U VX-3-4J1				
7 U VX-3-1J7	24 U VX-3-12	<u>Note: Because samples are small, please be sure to crush entire sample to minus 2mm before splitting.</u>		
8 2J7	25 13			
9 3J7	26 15			
10 4J7	27 16			
11 5J7	28 18			
12 2J19	29 19			
13 3J19	30 21			
14 4J19	31 22			
15 1	32 23			
16 3	33 24			
17 4	34 25	41 U VX-4-Gold Stage 1	51 U VX-4-23D5	61 U VX-4-2J16
18 5	35 26	42 U VX-4 Gold Stage 2	52 1J8	62 3J16
19 6	36 27	43 U VX-4-10	53 1J14	63 6J16
20 7	37 28	44 18	54 4J14	64 7J16
21 9	38 29	45 20	55 3J15	65 8J16
22 10	39 30	46 21	56 4J15	66 U VX-4 10J16
23 U VX-3-11	40 U VX-3-31	47 23D1	57 5J15	
		48 23D2	58 6J15	
		49 23D3	59 7J15	
		50 23D4	60 1J16	

PAYMENT FOR SERVICES REQUESTED MUST ACCOMPANY ORDER UNLESS CREDIT ARRANGED

Signature of person authorizing work: Don White

(Use Continuation Sheet If Necessary)

### INSTRUCTIONS

\*METHOD OF ANALYSIS: G-Geochem, Q-Quantitative or Routine Assay  
W-Wet Assay, F-Fire Assay

†SAMPLE STORAGE: Pulps stored 90 days pending instructions, bulk rejects stored 30 days pending instructions.

Enclose yellow original with samples, send white copy by mail, retain pink copy. White copy will be returned to shipper as an acknowledgement that shipment has been received.

INDICATE DESIRED DISPOSITION OF SAMPLES AFTER ANALYSIS	Bulk Rejects	Pulp
Return at customer's expense via: <u>UPS</u>	✓	✓
Store temporarily pending instructions†		
Discard immediately		