



CONTACT INFORMATION
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The following file is part of the Grover Heinrichs Mining Collection

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EQUIPMENT
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PROJECT

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- 1 - Gold Trommel Plant (grizzly, hopper, feed belt and belt for trommel)
- 1 - Trailer-mounted Duetz air-cooled generator, 272 h.p.
- 1 - Discharge belt (24" x 40')
- 1 - 18-ton Bantam Crane with Hoe, Model 7350, Serial 10084
- 1 - 4" x 6" Deming Pump with 30 h.p. Allis Chalmers motor
- 1 - 6-Yd. Allis Chalmers Front End Loader

- 1 - Concentrating Table and Amalgam Plate
 - Misc. angle iron
 - Misc. small elec. motors
 - 6" Iron discharge pipe
 - 8" Plastic pipe
 - Pumps, iron pipe 3" and 8", and other misc. items
- 1 - Storage Shed
- 2 - 500-Gal. Fuel Tanks
- 1 - 50-h.p. Motor and Ash Pump
- 1 - Yuba duplex jig
- 1 - Variable speed motor and drive
- 1 - 60' x 24" Feed conveyor
 - Misc. steel

- Lump Sum Purchase

- 1 - Front end Loader - 5 yd. 980-B Cat.
- 1 - D-9G Cat. Serial No. 86A 12978
- 1 - Euclid Truck, 25-Ton
- 1 - Welder, 300-Amp Miller, Trailer-mounted
- 1 - 30" Knelson Bowl
- 1 - Donn-Oliver Classifier
- 1 - Trailer Office (no axles or wheels)

EQUIPMENT
UPPER WEAVER
PROJECT

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- 1 - Gold Trommel Plant (grizzly, hopper, feed belt and belt for trommel)
- 1 - Trailer-mounted Duetz air-cooled generator, 272 h.p.
- 1 - Discharge belt (24" x 40')
- 1 - 18-ton Bantam Crane with Hoe, Model 7350, Serial 10084
- 1 - 4" x 6" Deming Pump with 30 h.p. Allis Chalmers motor
- 1 - 6-Yd. Allis Chalmers Front End Loader

- 1 - Concentrating Table and Amalgam Plate
- Misc. angle iron
- Misc. small elec. motors
- 6" Iron discharge pipe
- 8" Plastic pipe
- Pumps, iron pipe 6" and 8", and other misc. items

- 1 - Storage Shed
- 2 - 500-Gal. Fuel Tanks
- 1 - 50-h.p. Motor and Ash Pump
- 1 - Yuba duplex jig
- 1 - Variable speed motor and drive
- 1 - 60' x 24" Feed conveyor
- Misc. steel

Lump Sum Purchase \$105,000

- 1 - Front end Loader - 5 yd. 980-B Cat. \$ 55,000
 - 1 - D-9G Cat. Serial No. 66A 12978 110,000
 - 1 - Euclid Truck, 25-Ton 9,000
 - 1 - Welder, 300-Amp Miller, Trailer-mounted 4,854
 - 1 - 30" Knelson Bowl 14,879
 - 1 - Dorr-Oliver Classifier 9,081
 - 1 - Trailer Office (no axles or wheels) 500
- \$308,314

20th
10:30

Please
Type

next sheet

Jessy Rowe
Insurance
same co. Co.
Drachman -
Leeds
Insurance
Co.

Grace-

we need a letter in the
attached format to be typed
for all of the insurance companies
that you have.

Graver said that the
companies are

- 1) Drachman Leeds
- 2) workers comp.

vehicle fd plu
Amos, Lovitt, Downey
& Touche
ATTN: Brian
O'Neil

Please send the typed copies
to Kate.

Also, we need to add the
accrued interest on Pat Reidy's
note to the confirmation
as of 3-31-88. Please calculate
that amount and type it
on to the attached confirmation.
Please send that to Kate too.

Thank you so much -
Karen

1. Mailed out Pat Reidy response to Touche-Ross,

Amos, Lovitt, Downey & Touche, Inc.
P.O. Box 32702
Tucson, AZ 85751-2702

ARIZONA STATE Fund (workers comp. Ins.)
P.O. Box 33049
Phx, AZ 85067
Policy no. 168462-0

DESCRIPTION	BALANCE 12-31-84	BALANCE 12-31-85	BALANCE 12-31-86	BALANCE 12-31-87	BALANCE 3-31-88	INTEROD.
CASH	174439	58411	613089	147584	103995	
T-BILLS & TIME DEPOSITS	-	1523130	-	-	-	
CDs / LD	-	71000	55000	55000	55000	
RECEIVABLES: GOLD INTEREST (100% EARLY)	-	-	149	107088	107088	<107088>
EQUIPMENT LEASE (✓)	-	-	176308	176308	176308	<176308>
OTHER (CONTRACTS, ETC)	-	18165	17213	17213	17213	<17213>
INTERCOMPANY / ST VENT	-	245668	299805	57757	57757	<57757>
OFFICERS	670	4173	747419	905049	927741	<927741>
CONSTRUCTION LOAN	80000	262006	1353425	1756982	179674	
PREPAID AND DEPOSITS	-	-	2141	3015	3015	
INVESTMENT IN JOINT VENTURES - WORTH	-	-	<299805>	<57757>	<57757>	<297306>
MACHINERY & EQUIPMENT	-	482904	915203	921741	921741	
LESS ACCUMULATED DEPR	-	<45038>	<205208>	<413272>	<413272>	
NET	-	437866	709395	508468	508468	
TOTAL ASSETS	-	2452413	244492	2103589	2092511	
NOTES PAYABLE: INTEREST	-	-	<107088>	<107088>	<107088>	<107088>
EQUIPMENT LEASE	-	-	<1176308>	<1176308>	<1176308>	<1176308>
INTERCOMPANY	-	<245668>	<747419>	<905049>	<927741>	<927741>
WORTH	-	-	<299805>	<57757>	<57757>	<299805>
VALLEY NATIONAL BANK	<110000>	<600000>	-	<1488250>	<1510942>	
PAYROLL TAXES	-	-	<1106>	<564>	<70>	
LONG TERM DEBT (DEBENTURES)	<500000>	<3000000>	<2875000>	<2875000>	<2875000>	
BEG. CAPITAL	-	-	<375000>	<375000>	<375000>	
WORKBILLS	<670>	<350000>	<4173>	<4173>	<375000>	
STOCK SUBSCRIPTIONS	-	<4173>	<375000>	<500000>	<500173>	
OTHER	-	-	<11547>	<119611>	<189511>	
OTHER - BOB HILL INVESTORS	-	-	<357500>	<357500>	<357500>	
NET (INCL) LOSS	73867	647428	2510154	3176589	3219885	
END. CAPITAL	-	<2452413>	<2444792>	<2103589>	<2092311>	

LA PAZ MINING, INC. AND LA PAZ-BEAR CREEK, INC.
 CONSOLIDATED INCOME & EXPENSE
 1984 THRU AUGUST 31, 1987

	1984, 1985 & 1986	8-31 1987	Total
	Dr	Cr	Dr
Income from mineral sales & interest		\$285,529.84	\$440,186.01
Expense			
Payroll - gross	\$469,173.55		\$ 625,894.54
Payroll taxes	47,729.91		71,555.60
Prof. fees-home office	293,397.96		412,356.71
CPA & legal fees	3,607.02		3,607.02
Equipment rental & labor	383,256.51		425,176.42
Casual labor	3,489.50		4,425.50
Assay fees	17,767.00		18,122.00
Parts & repairs	121,562.39		192,259.54
Field supplies	61,005.98		69,103.37
Well drilling	112,687.41		112,687.41
Insurance	18,769.57	937.17	19,706.74
Transport equipment	12,997.79		12,997.79
Fuel-gas, oil & diesel	74,481.37	21,310.29	95,791.66
Small tools	9,588.18		9,588.18
Travel & related	108,935.59		123,517.06
Freight charges	1,243.60		1,548.89
Office rent, supplies, etc.	20,771.50	11,203.99	31,975.49
Utilities	1,025.60	799.98	1,825.58
Telephone & related	9,965.87	4,113.43	14,079.30
Sales expense	1,524.86		1,524.86
Severance & real estate tax	2,095.13	1,960.91	4,056.04
Permits, fees, titles & bank charges	4,349.55		5,635.49
Royalties & leases	117,581.76	9,000.00	126,581.76
Interest expense	402,342.20		218,750.00
Exploration equip. & expense	72,387.00		72,387.00
Reclamation expense		3,097.13	3,097.13
Misc. expenses		733.62	733.62
			<u>\$3,081,325.30</u>
			<u>\$440,186.01</u>
			Profit or Loss ()
			<u>\$2,641,139.89</u>

LA PAZ MINING, INC. & LA PAZ-BEAR CREEK, INC.
 CONSOLIDATED
 AUGUST 31, 1987

	<u>Dr</u>	<u>Cr</u>	
<u>ASSETS</u>			
Cash in banks	\$ 215,708.00		
Certificate of deposit - bond re Frymire et al & Corps of Engineers	50,000.00	-----	The total amount of this cert. is unlikely to be recovered due to Frymire et al failure to release funds.
Certificate of deposit - bond Arizona	5,000.00		
Refundable deposit to State Compensation Fund	2,882.00		
Other receivables	17,221.00	-----	Due Oct. 28, 1987
Machinery & Equipment	919,300.00		
Officers' stock subscription	4,172.50		
Gold in pool at Engelhard	16,513.00	-----	Approx. value, 36.317 oz. @420.00/ oz.
Gold in bank vault	<u>65,323.00</u>	-----	Approx. value, 155.53 oz. @420.00/ oz.
TOTAL ASSETS	\$1,296,119.50		

<u>LIABILITIES</u>			
State withholding tax	\$ 216.47		Paid after 3rd Qtr. ends.
Debentures	1,500,000.00		
Convertible debentures	500,000.00		These are to be converted in Sept. to 60,000 shares of stock.
Chattel on machinery	875,000.00		
Warrants - paid in capital	375,000.00		
Interest payable	218,750.00		\$75,000 due 9/15/8 deleted by stock conversion.
Officers' stock	<u>4,172.50</u>		
TOTAL LIABILITIES	\$3,473,138.97		

LA PAZ MINING, INC. & LA PAZ-BEAR CRUIEK, INC.
 CONSOLIDATED INCOME & EXPENSE
 SEPTEMBER & OCTOBER 1987

	<u>Dr</u>	<u>Cr</u>
Income - Interest		\$863.02
Expense		
Payroll	\$ 6,213.48	
Payroll taxes	835.70	
Prof. fees	27,000.00	
Seismic survey	6,482.50	
Travel & related	6,604.77	
Office rent	2,392.14	
Insurance	411.83	
Office supplies, maps, etc.	447.76	
Taxes	186.48	
Utilities	135.64	
Parts & repairs	515.64	
Restoration expense U/W	286.05	
Assay fees	235.00	
Telephone	615.97	
Cost of converting debentures to stock	<u>30,000.00</u>	
	\$82,362.96	<u>\$863.02</u>

Sent to
AXA

LA PAZ MINING, INC.
EQUIPMENT LIST - EXHIBIT "A"
JULY 18, 1986

<u>Number</u>	<u>Year</u>	<u>Description</u>
001	1984	1 - Gold screw trommel with electric pump, gold wheel and sluice, gas drive motors
002	1985	1 - Blue Goose mineral classifier trommel, trailer mounted, incl. 8 hp Briggs & Stratton engine, 5 hp Briggs & Stratton trash pump
003	1980?	1 - Bernard Lycoming Diesel 12 KW skid mounted generator
004	1985	1 - Knelson hydrostatic 7-1/2" concentrator bowl, incl. vibrator screen, two electric drive motors for screens and bowl
005	1913?	1 - Simplex rake classifier
006	1985	1 - Classifier electric 2 hp G.E. ? motor
007a	1985	1 - Kushmaul fabricated hopper with clam gate
007b	1985	1 - Kushmaul fabricated 4" gravel grizzly
007c	1985	1 - Kushmaul purchase conveyor drive electric motor
007d	1985	1 - Kushmaul purchase trommel electric drive motor with gear box
007e	1985	1 - Kushmaul sump 2" pump NK-15
007f	1985	1 - Kushmaul and "Z" electronics wired and designed console
007g	1985	1 - Kushmaul steel 3 compartment tank skid mounted
008	1985	Miscellaneous tools and supplies
009	1983	1 - 30" dia. Knelson hydrostatic concentrator bowl
010	1983	1 - 30" dia. Knelson hydrostatic concentrator bowl
011	1983	1 - Rotating Knelson hydrostatic concentrator bowl - 30" dia.
011a	1983	1 - Rotating filter screen (Knelson)
012	1986	1 - 7-1/2" dia. Knelson hydrostatic concentrator bowl
022	1980	1 - Ford 12 yd. end dump truck with Cat 3208 diesel engine

<u>Number</u>	<u>Year</u>	<u>Description</u>
023	?	1 - Fruehauf Storage Van
024	?	1 - Fruehauf Storage Van
025	?	1 - Converter Dolly
026	1986	1 - Chain saw, 20"
027	1986	1 - Hand disc grinder
028	1986	1 - Black & Decker electric impact wrench, 3/4"
029	1966	1 - Caterpillar loader 966C
030	1978	1 - International loader 530A
031	1977	1 - Caterpillar D8-K crawler
032	1980	1 - Caterpillar D9-G crawler
033		1 - 10' x 10' tool shack
034		1 - House trailer
035		1 - Diesel generator, 20 KW for stationary lights, etc.
036	1986	1 - Cummins 100 KW diesel generator
037	1986	1 - Deutz diesel Gorman Rupp water pump
038	1986	1 - Goldfield trommel trailer mounted made in Provo, Utah, including 2 shaker screens, 2 30' stacker conveyors, nugget trap, 4 sluice boxes
039	1986	1 - 4 x 4 Ford 3/4 T pickup truck
040	1986	1 - Trommel wash plant including grizzly hopper, feed belt, made in Wickenburg, AZ
041	1986	1 - Trailer mounted Duetz diesel air cooled 272 hp generator, type 154
042	1986	1 - Discharge belt, 24" x 40'
043	1986	1 - 18T Bantum crane with hoe
044	1986	1 - 4" x 6" Deming water pump with 30 hp Allis Chalmers diesel motor
046	1986	1 - Concentrating table and amalgam plate
048	1986	1 - Dorr-Oliver DSHX Rake Classifier
049	1986	1 - Dorr-Oliver DSHX Rake Classifier
049a	1986	1 - MRoy Pump & MRoy Press. Valve
049b	1986	1 - " " " " " "
050	1970	1 - Euclid end dump truck 27T
051		Misc. angle iron, small electric motors, 6" steel discharge pipe, 8" plastic pipe
052		Fuel tanks, 1 - 5000 gal., 2 - 500 gal., sluice boxes and 2 - Yuba jigs

<u>Number</u>	<u>Year</u>	<u>Description</u>
053		1 - Ashton made 18 ft. conveyor trailer mounted
054	1986	1 - Welder, Miller, 300 amp
055	1986	1 - Welder, Miller, 300 amp
056	1983	1 - Chev. Blazer, 2-Dr., 8 Cyl.
057	1986	1 - Rotating filter screen made by La Paz
058	1986	2 - Willing water flow meters, 8" and 4"
059 ✓	1986	1 - 30 Gal. 15 hp, 4600 Berkely pump
060 ✓	1986	1 - 30 Gal. 7-1/2 hp, 460V, Berkely pump
061 ✓	1986	1 - B2TPM, 5 hp, 460 V. Berkely pump
062 ✓	1986	1 - B2TPM, 5 hp, 460 V. Berkely pump
063	1986	1 - Willing water flow meters
064		Feed conveyor 60' x 24" with gear motor
065		Variable speed feeder belt, 12' x 30" with motors
066		Sand conveyor, 30' x 24" with motor
067	1986	Air compressor, electric, 2 hp
068	1986	7" Milwaukee grinder

LA PAZ MINING, INC. & LA PAZ-BEAR CREEK, INC.
 INCOME & EXPENSE CONSOLIDATED
 JANUARY 1, 1987 THRU AUGUST 31, 1987

*This not
sent AXA
1ST Draft*

	<u>Dr</u>	<u>Cr</u>	
<u>INCOME</u>			
Interest		\$ 12,143.68	
Gold sales		138,976.89	
Gravel sales		<u>3,505.60</u>	
TOTAL INCOME		\$ 154,626.17	
 <u>EXPENSE</u>			
Payroll	\$ 156,720.99		
Payroll taxes	23,825.79		
Office supplies	1,875.43		
Utilities	799.98		
Telephone & telex	4,113.43		
Travel & related	14,581.47		
Severance taxes	1,779.35		
Real estate taxes	181.56		
Professional fees	118,958.75		----- This figure includes \$43,673.25 fees due in '86 & paid in '87 to J. Fuller and G. Heinrichs.
Interest expense	218,750.00		----- This <u>does not</u> include the \$75,000 due 9/15/87 on conv. debentures.
Insurance	937.17		
License, fees, permits, etc.	1,285.54		
Royalties	9,000.00		
Office rent	9,328.56		
Machinery parts & repairs	70,696.15		
Field supplies	8,097.39		
Rental equipment & labor	41,919.91		----- \$10,000 is for reclamation expense.
Fuel, diesel, gas & oil	21,310.29		
Other reclamation expenses	3,097.13		----- trees, grass seed, etc.
Freight	305.29		
Assays	355.00		
Casual labor	936.00		----- Planting trees & other reclamation.
Misc. expenses	<u>733.62</u>		
TOTAL EXPENSES	\$ 709,588.80		

LA PAZ MINING, INC. & LA PAZ-BEAR CREEK, INC.
 CONSOLIDATED
 AUGUST 31, 1987

	<u>Dr</u>	<u>Cr</u>	
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Refundable deposit to State Compensation Fund	2,882.00		
Other receivables	17,221.00	-----	Due Oct. 28, 1987
Machinery & Equipment	919,300.00		
Officers' stock subscription	4,172.50		
Gold in pool at Engelhard	16,513.00	-----	Approx. value, 36.317 oz. @420.00/ oz.
Gold in bank vault	<u>65,323.00</u>	-----	Approx. value, 155.53 oz. @420.00/ oz.
TOTAL ASSETS	\$1,296,119.50		
 <u>LIABILITIES</u>			
State withholding tax		\$ 216.47	Paid after 3rd Qtr. ends.
Debentures		1,500,000.00	
Convertible debentures		500,000.00	These are to be converted in Sept. to 60,000 shares of stock.
Chattel on machinery		875,000.00	
Warrants - paid in capital		375,000.00	
Interest payable		218,750.00	\$75,000 due 9/15/87 deleted by stock conversion.
Officers' stock		<u>4,172.50</u>	
TOTAL LIABILITIES		\$3,473,138.97	

Sent AXA via FAX 7/23/87

LA PAZ MINING, INC. & LA PAZ-BEAR CREEK, INC.
 CONSOLIDATED
 AUGUST 31, 1987

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<u>ASSETS</u>			
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Convertible debentures		500,000.00	These are to be converted in Sept. to 60,000 shares of stock.
Chattel on machinery		875,000.00	
Warrants - paid in capital		375,000.00	
Interest payable		218,750.00	\$75,000 due 9/15/87 deleted by stock conversion.
Officers' stock		<u>4,172.50</u>	
TOTAL LIABILITIES		\$3,473,138.97	

Upper Merced - Income & Expense Statement thru July 31, 1987

	1985	1986	1987	Total
Income				
Sales		1172554	3124831	4302371
mine		50000	249317	76931
Total Income		1222554	3156768	4379322
Expense				
Grass Fuel	3831514	13294431	11676290	28802741
Payroll tax expense		1182392	1843317	3075709
Casual labor	7600	52000	16600	78200
Professional fees		6298525	424815	10603400
Legal - CPA fees		6000	60795	66795
Insurance		687100	81717	768817
fees, permits, maps etc.	4403	44561	36070	85034
Assays	626600	420600	35500	1082700
Shed drilling		7823416		7823416
pails, repairs maint.	27133	3975502	6350504	10353739
transport & equip.	268929	880850		1147779
ops, oil, diesel, related	170470	3013892	2327881	5512243
field supplies		3035195	744237	3780034
small tools		370559	3450	374009
travel, lodging, related	57000	1336010	727422	2120432
receipt		4631	18713	28404
office equip. supplies		40442	29373	69815
telephone		166143	125176	291319
clerkarial		18250		18250
Archaeological Study		29332		29332
Sales Expense		26008	825	26833
Deverand tax		70412	177435	248347
misc charge - bank etc.	3816	37974	20356	62146
reclamation			50000	50000
depreciation exp.		197668		197668
royalties		10000000		10000000
Equip & labor rental exp	50000	11944868	3243140	15288608
LP Inc Ford pick up rental exp		960000	480000	1440000
LP Inc heavy equip rental			6000000	6000000
Totals	5050065	65972867	38404838	109427770
rental. losses	50500.65	647,503.13	352,480.70	1,050,484.48

La Paz, Big Creek, Inc.
Income & Expense Statement thru July 31, 1987

	1985	1986	1987	Total
Income				
Sales		< 76439267	< 15535367	< 91974627
Interest		< 145917	< 171952	< 367869
Kipon				
Total Income	- 0 -	< 78398437	< 1725489	< 9565331
		152446		454537
Expense				
Deerong, Resource tax		70745		70745
Dress Payroll		19215008	478889	20193897
Payroll tax expense		3206298	322441	3526739
Permits, interest		20904		20904
Manpower - labor	2342000	1907321		4299321
Professional fees	5189822	3100600	2251450	10547872
Royalties	300000	1048176	920000	2298176
Casual labor		25600	62000	87600
Security		21000		21000
Insurance		998957		998957
Real estate taxes	18153	37421	18156	73730
Overseer	46632	34393		131025
Cost of Sales		34647		34647
Assess	425700	303800		729500
Well Drilling		3445325		3445325
Machinery depreciation	479145	694550		1173745
Rental equipment & adq.	4081536	1588581	448251	6618368
Blaspr rental, L.P. exp.		520000		520000
Equip. rental from R.P. Inc.		17630774		17630774
Administrative equip.		150000		150000
Repairs, parts & maintenance	184509	6390664	14313	6589486
Fuel & supplies		276828	3164	279992
Transport equip.	15581			15581
Gas, fuel	432185	2600225	< 2802147	2752136
Depreciation expense		7238700		7238700
Pipe, scrap metal	64700	191658		256358
Field, misc supplies	46490	2168761	1352	2222583
Lab. equip. & supplies		164091		164091
Office equip.		40132		40132
Small tools		459484		459484
	13726503	73634698	5229727	92630923

La Paz - Bear Creek, Inc. thru July 31, 1987

Expenses cont.

	1985	1986	1987	Total
Travel, food lodging	7591.36	18070.35	25138.9	28695.40
maps permits fees etc.	366.00	2532.6	1041.5	794.01
office rent		2025.00		2025.00
office supplies etc.	293.76	1735.45	124.0	2041.61
Telephone	210.72	2884.38	297.20	3392.30
utilities	4500.00	1448.4	19.11	6139.5
freight	36.75	660.83	20.00	717.58
Recruitment services	1100.00			1100.00
misc. expenses		2143.80		2143.80
reclamation expenses			2126.76	2126.76
Storage		50.00		50.00
bank charges	1230.6	935.5		2166.1
Interest expense to La Paz Inc.		107089.59		107089.59
Total this page	101711.65	135169.05	5113.11	150484.61

Expense Dred. & Total

1417136.68	871916.03	37441.13	1076393.84
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retained earnings 940,534.28

1076393.84

LA PAZ MINING, INC.
EXPENDITURE SUMMARY
OCTOBER 1984 THRU MARCH 1987

Total Casual Labor	\$ 4,064.50
Interest Earned	311,378.08
Labor and Equipment Rental Expense	425,375.82
Royalties Paid	124,781.76
Professional Fees	322,014.50

Luzon Mining Inc.
 Standard by monthly cost.
 June 1987 Cash requirement

	June Expenses	Monthly Expense
<u>Bear Creek-</u>		
Reclamation - Finish	2,000.00	
Lease June + July - (Wintering)	26,000.00	40,000.00
Legal - (Hornberg) Silver City		5,000.00
<u>Upper Steaver</u>		
Labor 3 Men 6000 Barrel 5000	11,000.00	
D-8-5000, R-9-1500, Bowler 2500, Biggley 1000	10,000.00	
T-40 Loader 1000 Rupp 500	1,500.00	
Planting - Trees	500.00	
Grass Seed	500.00	
Watchman		3,500.00
Assaying + Testing		6,000.00
Congress Room	3,500.00	
Lease - June 4000 - (7 trips No. 640)	4,000.00	6,000.00
Alce Truck rental (Flat Bed)	1,000.00	
Patrol Jimmy Leak Test	5,000.00	
State Com. Lease		1,000.00
Obtain Assessment		2,500.00
<u>Hillman Creek</u>		
to Kings trip	2,000.00	
Lease - Nov Dec Jan Feb Mar Apr May June	5,000.00	1,000.00
Expenses		3,000.00
<u>Home Office</u>		
1976 Ford De Truck License	1,200.00	
1985 Ford Pick Up Ins	800.00	
Leib. Ins. 96000	1,700.00	6,500.00
Office Rent - Ins tax		1,205.00
Telephone		3,000.00
Travel		3,000.00
Payroll Apr May June 4 yr	8,000.00	
Lease + Util + Supplies		2,000.00
Utilities		1,000.00
Lease DL EPH 087		6,000.00
<u>Oregon Propert</u>		
Lease + Expenses	1,000.00	
June Cost		38,500.00
Monthly standard by Cost		14,400.00

Equipment ListAcquired Cost

1. Dredge (Suction 2½" with pump and sluice)	\$ 400.00
2. Camp Trailer, Vega 35', 5th wheel	(4,667.18)*
3. Camper Lab/Office	1,250.00
4. Two Steel Portable Sheds	1,000.00
5. Gorman Rupp Pump, 4" trailer mounted	2,500.00
6. Chev. P/U 1978, ½Ton, Ser.#CKL 148Z 168829	5,000.00
7. Chev. 2Ton, V-8 Fuel Truck, 1959, Ser. No. V6859K122505	1,400.00
8. Small Tools	8,000.00
	<u>\$19,550.00</u>

8. Small tools
3,000.00

MINUTES

A majority of the voting shares of the Board of Directors of La Paz-Bear Creek, Inc. held a meeting at 1301 E. Ft. Lowell Road, Tucson, AZ, on _____, 1987, at _____ a.m., the directors being present to wit:

Dan E. Lewis
Jay E. Fuller

E. Grover Heinrichs
Martin J. Haims

Directors not present to wit: Leslie Billingsley and Richard Billingsley. This being the first meeting of the board in 1987, the following business was conducted:

IT IS RESOLVED:

A. All officers and directors who served in 1986 were elected again to their same respective positions to serve in 1987.

B. The following identified equipment owned by La Paz-Bear Creek, Inc. will be sold to La Paz Mining, Inc. The funds received will be applied as a credit against the money advanced by La Paz Mining, Inc. to La Paz-Bear Creek, Inc. as of December 31, 1986.

<u>Equipment List</u>	<u>Acquired Cost</u>
1. Dredge (Suction 2½" with pump and sluice)	\$ 400.00
2. Camp Trailer, Vega 35', 5th wheel	(4,667.18)*
3. Camper/Lab/Office	1,250.00
4. Two Steel Portable Sheds	1,000.00
5. Gorman Rupp Pump, 4" trailer mounted	2,500.00
6. Chev. P/U 1978, ½Ton, Serial No. CKL 148Z 168829	5,000.00
7. Chev. 2-Ton, V-8 Fuel Truck, 1959 Ser. No. V6859K122505	1,400.00

*The accounting procedure was to make incremental payments by La Paz Mining, Inc. and was already treated as an advance to La Paz-Bear Creek, Inc. Therefore, the Vega trailer is not included in the total above.

There being no further business the meeting was adjourned.

E. Grover Heinrichs
Vice President

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325-1514

September 8, 1987

Leslie Billingsley
Rt. 1, Box 9
Old Virden Road
Duncan, Arizona 85534

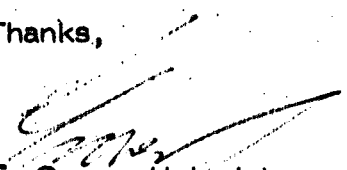
Dear Les:

Silver City Welding Supply has an acetylene tank, Ser. No. WK 014, color red, still checked out to La Paz.

In discussing the matter with everyone involved in using the welding equipment, the matter comes back to you. Apparently the tank was put on your pickup as your truck had the larger fittings for that larger tank.

Please let me know if you have the tank or know where it is.

Thanks,


E. Grover Heinrichs
President

EGH:vh

*hope everything is going well
(cc) Bob BAK*

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325-1514

March 20, 1987

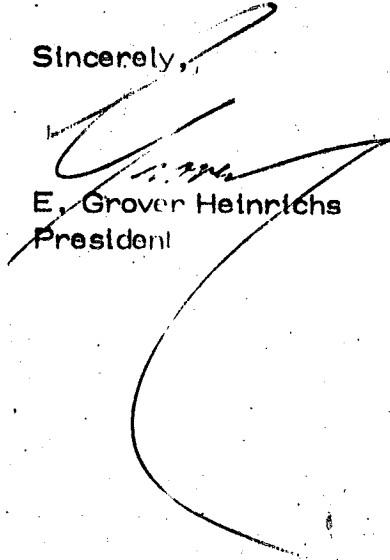
Charles E. Melbye
13805 Braun Road
Golden, Colorado 80401

Dear Chuck:

Enclosed per your request is your very detailed and well done report on the Gold Placer Property known as Snowstorm in Park County, Colorado.

Thank you for sending it to us for review, and I regret that we have not been able to get together on this one.

Sincerely,



E. Grover Heinrichs
President

EGH:vh

Enclosure

CHARLES E. MELBYE
Mining Consultant

January 9, 1987

13805 Braun Road
Golden, Colorado 80401

3.6
14.4

EE: Snowstorm
PLACER

~~Dear Chuck:
We reviewed your report last
Jan 9, 1987.
What we would like to do
the bid at the Sheriff's Sale. Then
approach the successful bidder with
time constraints or reservations & review the data.
Then based on the merits of the data, property's permit
analysis would be attractive to all parties
concerned. We have based based on experience
not to pay up front but
do pay fairly out of
production.~~

(303) 278-1957
Telex: 450698

Mr. Grover Heinrichs
La Paz Mining Company
Suite 110-4
1802 West Grant Road
Tucson, AZ 85745

Dear Grover:

Pursuant to your request, enclosed is the report on the Snowstorm Gold Placer property in Park County, Colorado, being offered by Zigan Sand & Gravel, Inc., of Brighton, Colorado.

The report is intended as a summary of the important features. All of the drill-hole, test-shaft, and other data upon which the ore reserves are based are available in Denver. If you have an interest in pursuing this acquisition, I suggest you contact me or Mr. James Lockwood, (303) 985-4000, and we will arrange to show you the data and also escort you on an examination of the Snowstorm property.

Since the property is adjacent to paved State Highway No. 9, one mile north of Fairplay, it is accessible at all times. If possible, I would like to schedule a period of three to four days for interested parties to come to Denver and travel to the property.

The Sheriff's Sale will be held on the steps of the Park County Courthouse in Fairplay, Colorado, some time during the week of February 23rd. The judgment obtained by Zigan Sand & Gravel, Inc., totals \$3,400,000, plus interest, or a total of about \$3,600,000. Of course, the size of each bid will be at each party's discretion and opinion. The entire 819 acres (more or less) of fee land, the Bodinson Dredge, mining water rights, mined land reclamation permit, and all data will be included in one package with no underlying royalties on the land.

I believe that this Snowstorm property represents an excellent opportunity for a company to acquire a placer gold property with attractive reserves that can be placed into production in a short period of time. We shall look forward to hearing from you.

Sincerely yours,

Chuck

Charles E. Melbye

CEM/ml
Enclosures

PLACER GOLD DEVELOPMENT PROGRAM

A PROPOSED JOINT VENTURE

PREPARED FOR

**JOHN A. STEPHENS, PRESIDENT
EXCEL-MINERAL COMPANY, INC.**

JUNE 19, 1987

BY

LA PAZ MINING, INC.

La Paz Mining, Inc. is an Arizona corporation formed in 1984 for the express purpose of finding, developing, and producing from placer gold properties in the Western U.S. We have cash in the six figures in banks and we have considerable gold in inventory.

We have looked at several dozen properties in the Western U.S., and are presently producing from one property in Central Arizona at the rate of 400 yd³/day. Until recently we had a production property in New Mexico that was producing at the rate of 800 yd³/day. The equipment from this project is now available for a new project.

La Paz is currently seeking a joint venture partner to help us develop a most promising area in Nevada. The district has had some past placer production, and some of our field work and old file data suggests a significant program to test the auriferous gravels is warranted.

La Paz owns about \$1,500,000 worth of placer mining equipment, accumulated over the past two years of operation, of which about half is available immediately for the Nevada Project. The equipment includes trommels, classifiers, concentrators, conveyors, lighting plants, welders, pumps, diesel ore trucks, front end loaders, dozers, house trailers, 4x4 pickup trucks, semi vans, grizzlys with feeders, generators, fuel tanks, crane and dragline, lab equipment, pond liners, electric line cables, water line piping, tools, the amenities for servicing the equipment, and much more. The capacity of the mining equipment will handle up to one thousand cubic yards per day, single shift (eight hours). In addition to the mining equipment, we have administrative and technical personnel to properly staff a full production unit.

The advantages of placer gold over a lode gold operation, are, as you likely know:

1. Less expensive to develop a positive cash flow.
2. The end product is readily marketable (gold nuggets and dust), with a gold purity of +/- 70%-90% depending on the specific property, with little additional work needed to upgrade the product.

Proposed Equity Financing Arrangements

La Paz Mining, Inc. proposes to raise \$1,500,000 for the formation of a subsidiary Nevada corporation (La Paz-Excel, Inc.). ?

La Paz would own 51% and be the operator, and Excel or Stephens would own 48% and Jerry Peace would own 1% (if this is agreeable to John).

Board representation is suggested as follows:

From La Paz	- 3 members
From Excel-Stephens	- 2 members

Profits could be distributed in gold in lieu of cash, and perhaps as much as 60% of the funding can be expensed providing it is of any tax advantage to the source of the funds.

Development Strategy

There are three (3) adjacent properties in Nevada in an area of significant past gold production, that we have been evaluating geologically, from several reports, for the past several weeks; and one in particular, known as the THP Property, on which the owner has approved our definitive lease agreement. The other two (2) properties, known as the DC and SG, are in the same immediate area, and the owners have expressed an interest in dealing with us. The water rights for all the area, including the other two properties, are controlled by the THP property owners.

We are proposing to construct one of our production facilities on the THP Property to check all the available geologic reports confirming mineralized zones (channels) as to width, depth, thickness and length, and also recheck the gold values per yard, stripping ratios, and the estimated reserves.

On the DC and SG properties, we would construct and operate our pilot plant, and on rotation, simultaneously test the two properties to establish the same data as mentioned above on the THP Property. Providing they prove up as the reports indicate, we would then proceed and construct our other production facilities.

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325-1514

SUMMARY OF
THP, DC, AND SG NEVADA PROPERTIES
PRELIMINARY FEASIBILITY STUDY
TOTAL INVESTMENT: \$1,500,000

Criteria

1. Production per year depends upon stripping ratios which could be 1 to 1, 2 to 1, or 3 to 1. Mining would be from 400 to 3200 yards³ per day.
2. Processing through the plant could vary from 200 to 800 yards³ per day per plant.
3. Figuring conservatively an average of 200 yds³ per day x 260 days per year = 52,000 yds³ x 3 plants = 156,000 yds³ per year.

Alternative A: Value of \$30.00 per yd³, less production cost of \$10.00 per yd³ = \$20.00 per yd³ gross profit.

\$20.00 gross profit x 156,000 yds³ per year = \$3,120,000 gross profit per year.

Alternative B: Value of \$30.00 per yd³, less \$6.00 production cost = \$24.00 per yd³ gross profit.

\$24.00 gross profit x 156,000 yds³ per year = \$3,744,000 gross profit per year.

4. Figuring optimistically an average of 500 yds³ per day x 260 days per year = 130,000 yds³ x 3 plants = 390,000 yds³ per year.

Alternative A: Value of \$30.00 per yd³, less production cost of \$10.00 per yd³ = \$20.00 per yd³ gross profit x 390,000 yds³ per year = \$7,800,000 gross profit per year.

Alternative B: Value of \$30.00 per yd³, less production cost of \$6.00 per yd³ = \$24.00 per yd³ gross profit x 390,000 yds³ per year = \$9,360,000 gross profit per year.

I am sorry that we cannot be more exacting with the figures; however, until the test work is completed, it is impossible to be more definitive, as I am sure you understand. A precise feasibility study will be available on completion of the testing.

6/1/87

4.

AN ESTIMATED FEASIBILITY STUDY
THP PROPERTY, NEVADA

1. One month to move the production plant 800 miles to the site, process the permitting, and complete 10,000 feet of seismic lines.	\$ 100,000
2. Two months to construct the production facility.	125,000
3. Forty production days of testing sufficient cubic yards to recheck the channels. There will be gold values recovered during this period; however, there will be material of little or no value along with good value productive material run through the plant. Therefore, the proportions of values are unknown at this point.	125,000
4. If, during Item 3 above, the productive channels check out according to the reports submitted to us, we estimate to produce two months before sales establish cash flow. Working Capital =	<u>150,000</u>
Total Funding for THP Property (Estimated)	\$ 500,000
Estimated reserves from reports submitted to us:	
\$440/oz. gold; .068 oz./yd ³ = \$30 per yd ³ x 150,000 yds ³ =	\$ 4,500,000
Possible reserves, 700,000 yards ³ x \$30 =	<u>21,000,000</u>
Total	\$25,500,000
Total costs estimated not knowing mining conditions, and stripping ratios \$10 per yard ³ x 850,000 yards ³ =	
	<u>\$ 8,500,000</u>
Pre Tax Gross Profit	\$17,000,000

AN ESTIMATED FEASIBILITY STUDY
DC PROPERTY, NEVADA

1. One month to move the pilot plant 800 miles to the site, process permitting, and construct plant.	\$ 50,000
2. Three months of testing sufficient cubic yards to recheck the channels.	120,000
3. Depending upon the results of Item 2, two months to move production plant 800 miles and construct at site.	200,000
4. Working Capital.	<u>130,000</u>

Total Funding for DC Property (Estimated) \$ 500,000

\$440 /oz. gold; .068 oz. per yard³ = \$30 per yard³

Possible reserves, 5,000,000 yards³ x \$30 = \$150,000,000

Total costs, \$10 per yard³ x 5,000,000 yards³ = 50,000,000

Pre Tax Gross Profit \$100,000,000

AN ESTIMATED FEASIBILITY STUDY
SG PROPERTY, NEVADA

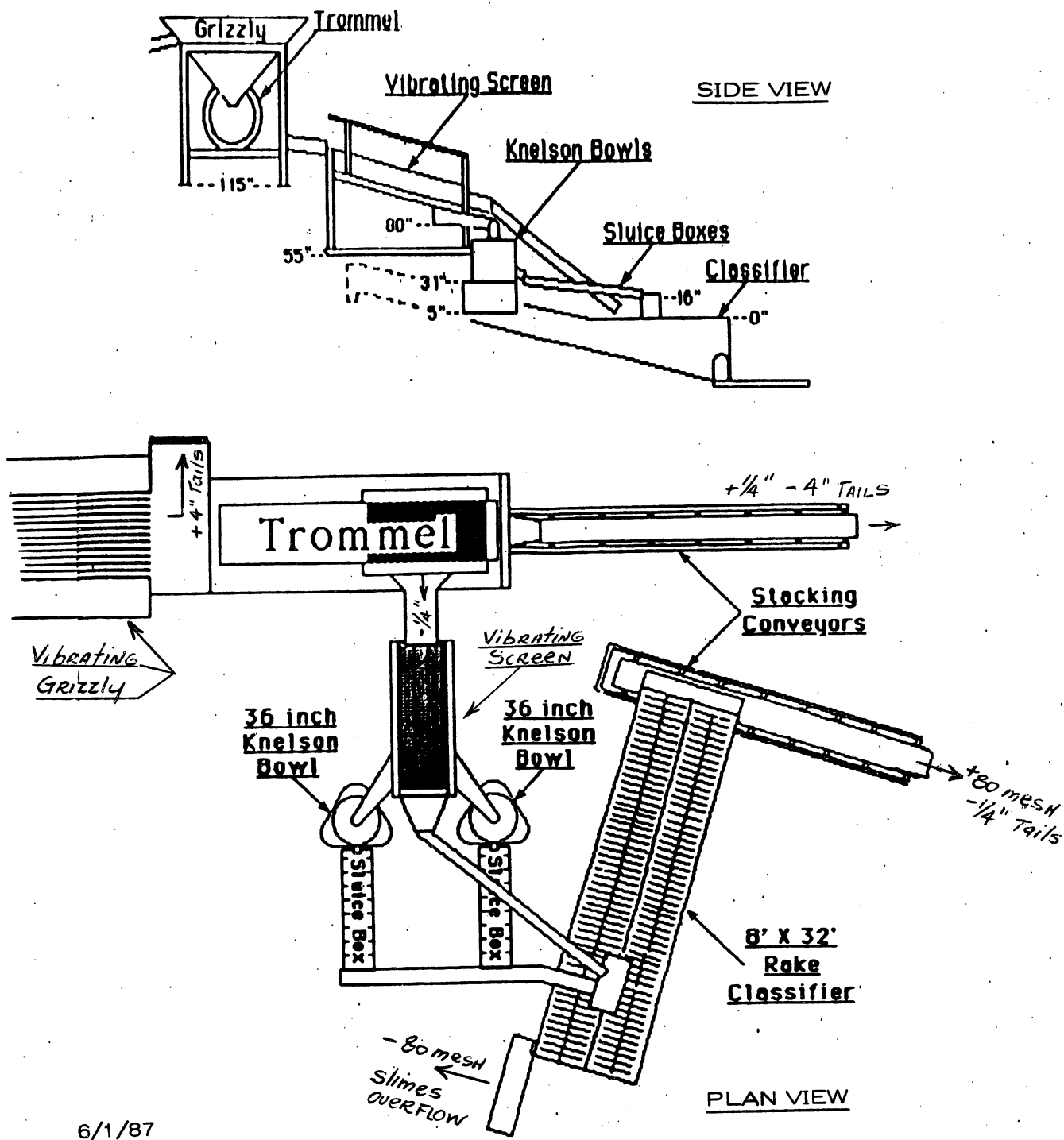
1. Same procedure as above. Funding (Estimated)	\$ 500,000
Possible reserves, 500,000 yards ³ x \$30 =	15,000,000
Total costs, \$10 per yard ³ x 500,000 yards ³ =	<u>5,000,000</u>
Pre Tax Gross Profit	\$ 10,000,000

The testing and production of these properties can be concurrent to the same time frame of the THP Property and the cost of production on all the properties could possibly be \$6 per yard³ instead of the \$10 as figured.

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325-1514

GOLD PROCESSING PLANT



6/1/87



MOVING THE TROMMEL & GRIZZLY INTO POSITION



BUILDING LOADING RAMP
TROMMEL & CLASSIFIER ARE POSITIONED FOR PRODUCTION

PLACER GOLD DEVELOPMENT PROGRAM

A PROPOSED JOINT VENTURE

PREPARED FOR

JOHN A. STEPHENS, PRESIDENT
EXCEL-MINERAL COMPANY, INC.

JUNE 19, 1987

BY

LA PAZ MINING, INC.

J & J #3 (Chip Away) ORMC 57106 20 Acres
N.E. 1/4 Sec. 33, T 32S., R4 W.W.M.
Owners: U.J. Newton & J.B. Brusius
1 drift, 1 shaft. Extremely large ore veins (6 full size
drifts would hit approx. 85% ore, 15% host rock) large
possibilities, need approx. 1000' feet of road built for
access. Sale price \$60,000.00 cash or terms of \$20,000.00
down \$600.00 a month payments.

PLACER CLAIMS:

Queen Herky ORMC 48182 30 Acres
Sec. 33, T 32S., R4 W., Head of Starvout Creek.
Owners: J.B. Brusius & C. Dittman
Approx. 20,000 + yards of processable river run at \$20.00
per yard, gold is large and coarse. Good access, good water
9 months, fair water 3 months. Sale price \$50,000.00 cash
or terms of \$15,000.00 down \$500.00 a month payments.

Golden Horse #1 & #2 ORMC 40 Acres each
Sec. 9, T 32S., R4 W.W.M., Whitehorse Creek
Owner: J.B. Brusius
Approx. 800,000 yards at \$3.50 per yard. Abundant water &
Excellent access. Sale Price \$10,000.00 each, cash only.

Thank You,

Joseph Brusius

J + J
CLOUDY DAY GROUP (gold)

RIDDLE DISTRICT

Owner: C. R. Cleveland, Azalea, Oregon.

Location: N $\frac{1}{2}$ sec. 33, T. 32 S., R. 4 W., elev. 2700 - 3000 feet,
near head of ~~Starveout Creek.~~

Hogum

Area: 4 claims located 1928 and worked continuously except 1936 to 1938.

Geology: Zone of black slaty material about 15 feet wide traced from King Mtn. to Whitehorse, dips 40-45° to the east and strikes N. 15-20° E. Country rock is greenstone. The quartz vein is badly shattered and values are mostly in the fractures. Pyrite, chalcopyrite, arsenopyrite, with free gold. Silver and gold in ratio of 1 to 5. Gold fineness 640 to 700.

Development: Three tunnels each a little less than a hundred feet long on the vein. No. 2 is about 30 feet vertically above No. 1 and No. 3 is about 45 ft. vertically above No. 2. No. 2 tunnel runs S. 3° E., 96 feet to the hangingwall. Mr. Cleveland runs the mill and mine, produces 1 $\frac{1}{2}$ to 15 oz. per month, and operates the mill 5 - 15 $\frac{1}{2}$ days per month.

Equipment: One Nisson 1500 lb. stamp, 3 x 5 plate and concentrating table run by a 8 h.p. steam engine. There is a shortage of water under present set-up but water can be developed.

J.E.M. - 9/7/39.



MOVING THE TROMMEL & GRIZZLY INTO POSITION



BUILDING LOADING RAMP
TROMMEL & CLASSIFIER ARE POSITIONED FOR PRODUCTION

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MOVING THE TROMMEL & GRIZZLY INTO POSITION

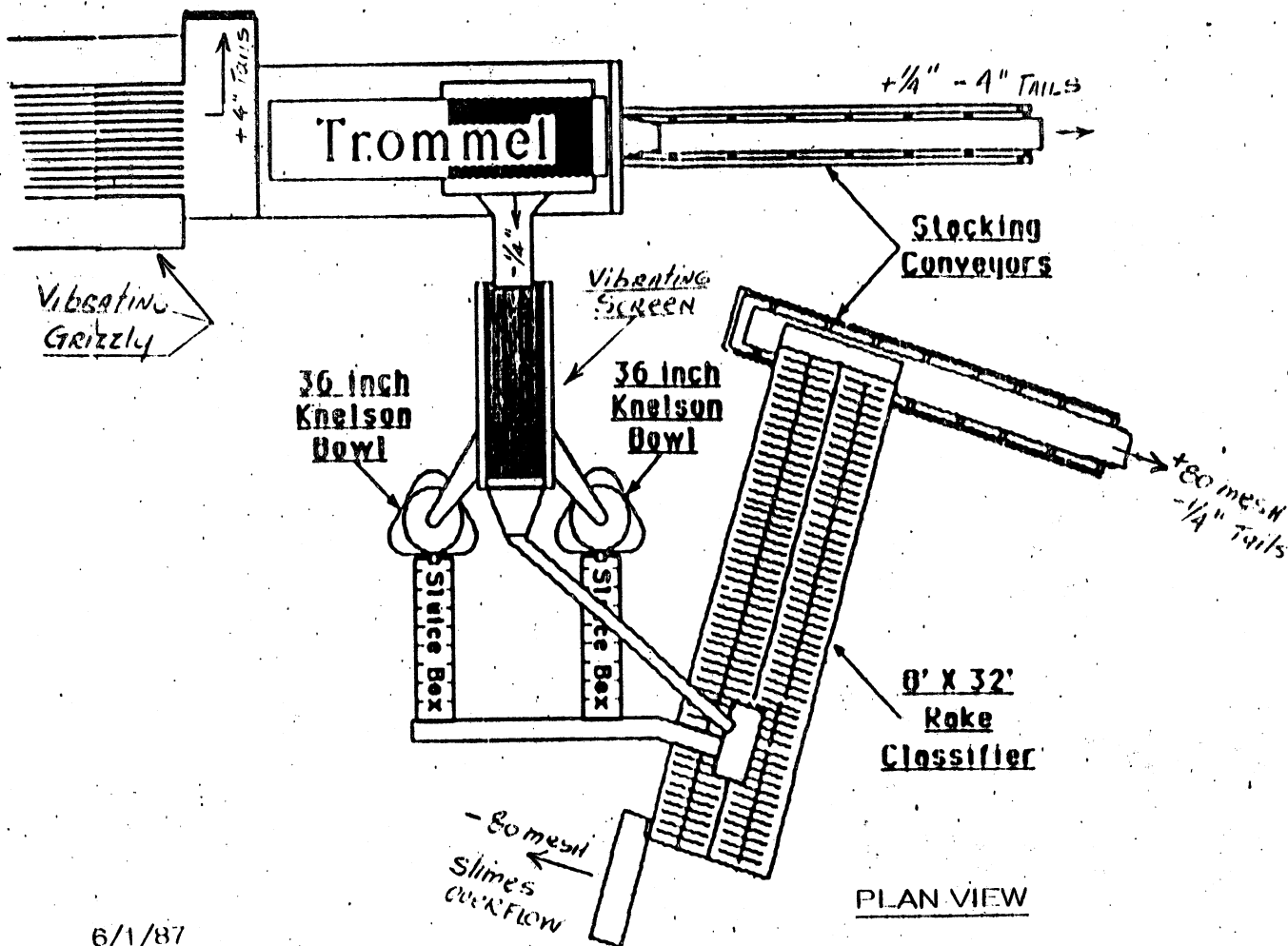
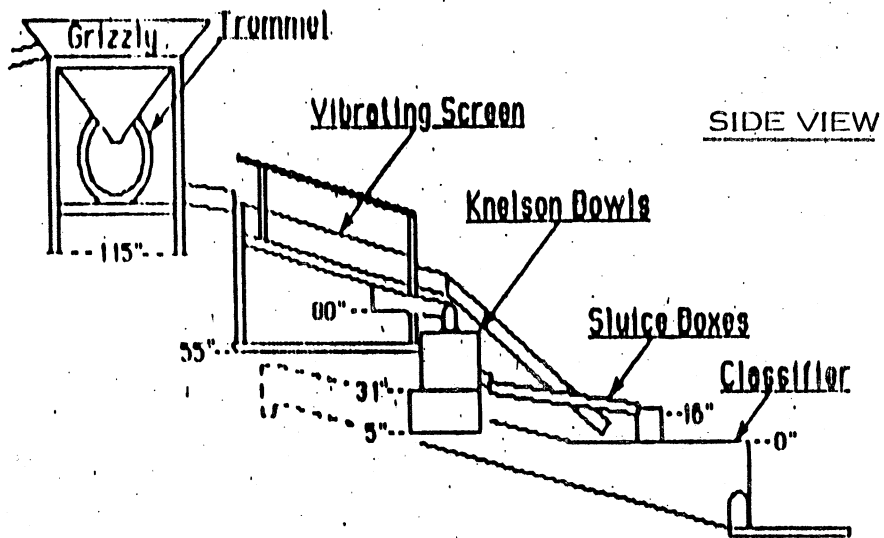


BUILDING LOADING RAMP
TROMMEL & CLASSIFIER ARE POSITIONED FOR PRODUCTION

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325-1514

GOLD PROCESSING PLANT

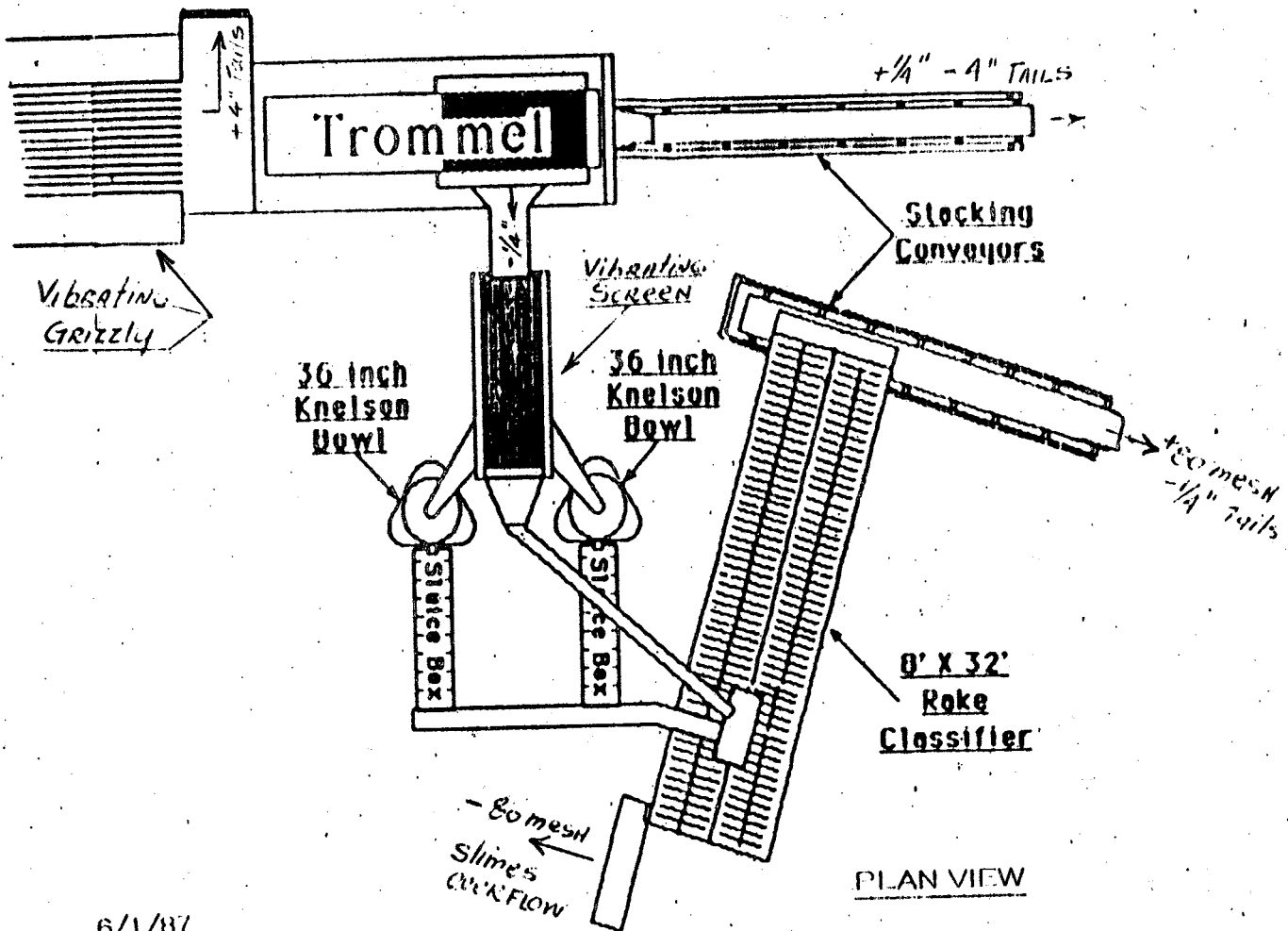
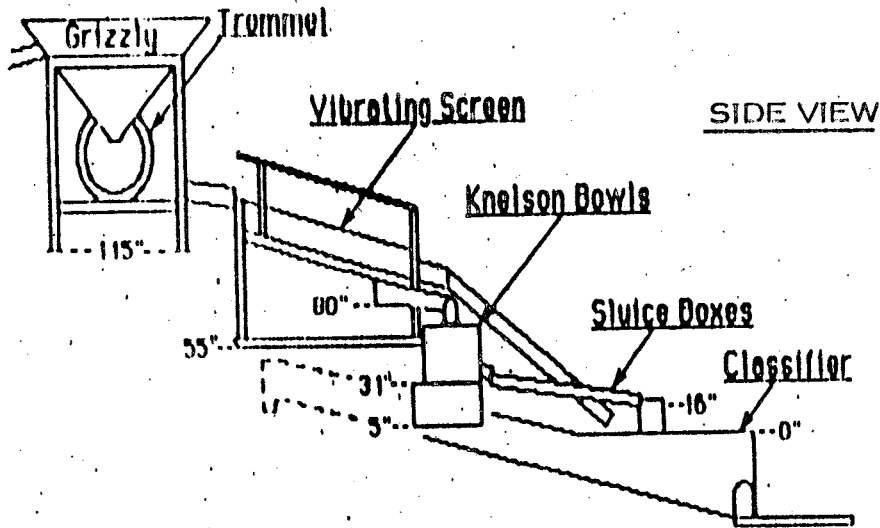


6/1/87

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 375-1514

GOLD PROCESSING PLANT



6/1/87

LA PAZ MINING, INC.

1301 EAST FT. LOWELL ROAD
TUCSON, ARIZONA 85719
PHONE: AREA CODE 602 325 1514

March 9, 1988

*Gold returned
3/15/88*

Richard Drysdale
Westwood Management Company, Inc.
9744 Wilshire Blvd., Suite 203
Beverly Hills, California 90212

Re: Gold Nuggets to Mr. Barde

Dear Dick:

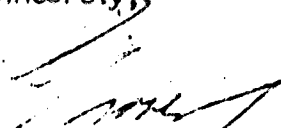
On February 11, 1988, at the request of Martin Halms, we sent via Federal Express to Mr. Barde at the Westwood Marquis Hotel, 28 gold nuggets. Carrier records indicate it was received. However, they have not been returned; therefore, we assume that Mr. Barde turned them over to you for return to La Paz. We have enclosed for your information a machine copy of a letter sent to Mr. Barde identifying each nugget.

Please advise us who has present possession of the said nuggets.

If they have already been sent, then we must know immediately the carrier and air or way bill number in order to execute a tracer on the shipment.

If they have not been sent, then I suggest when you do send them, to use the U. S. registered mails, to my attention, and insure the package for \$10,000.00.

Sincerely,


E. Grover Heinrichs
President

EGH:vh

Enclosures

*P.S. enclosed is a
stock transfer request
for your info. & comment.*

STATE OF ARIZONA)
)
COUNTY OF PIMA) ss.

This instrument was acknowledged before me this 18th day of
August, 1984, by E. Grover Heinrichs

Martin P. Chapin
Notary Public

My commission expires:
7/6/86

STATE OF ARIZONA)
)
COUNTY OF PIMA) ss.

This instrument was acknowledged before me this 15th day of
August, 1984, by Martin J. Haims

Martin P. Chapin
Notary Public

My commission expires:
7/6/86

STATE OF ARIZONA)
)
COUNTY OF PIMA) ss.

This instrument was acknowledged before me this 15th day of
August, 1984, by Jay E Fuller

Martin P. Chapin
Notary Public

My commission expires:
7/6/86



ARIZONA CORPORATION COMMISSION

AUGUST 15, 1984

LA PAZ MINING INC.

The purpose of this letter is to notify you that your Articles of Incorporation have been approved.

Within sixty (60) days from the filing date you must have published in a newspaper of general circulation in the county of the known place of business, for three (3) consecutive publications, a copy of the articles of incorporation. An Affidavit evidencing such publication must be delivered to the Commission for filing within ninety (90) days after filing the articles of incorporation.

All corporations are required to file an annual report. Since your Fiscal Year End is DECEMBER 31, the annual report is due on that date and becomes delinquent after three (3) months and fifteen (15) days.

If you are in need of further information, you may contact us at (602) 255-3135.

Very truly yours,

A handwritten signature in cursive script that reads "Kathryn Butler". The signature is written over a horizontal line.

Examiner Technician
Incorporating Division
Arizona Corporation Commission

167658

SECRETARY COMMISSION
FOR THE STATE OF AZ.
FILED

ARTICLES OF INCORPORATION
OF
LA PAZ MINING INC.

AUG 13 10 51 AM '84
APPROVED BY *Anthony Butler*
DATE _____
TERM _____
DATE _____

We, the undersigned, having associated ourselves for the purpose of forming a corporation under the laws of the State of Arizona, do adopt the following Articles of Incorporation:

ARTICLE I.

The name of the corporation is La Paz Mining Inc.

ARTICLE II.

The purpose of the corporation shall be the transaction of any or all lawful business for which corporation may be incorporated under the laws of the State of Arizona.

ARTICLE III.

The corporation initially intends to engage in the exploitation of natural resources.

ARTICLE IV.

The corporation shall have the authority to issue four million five hundred thousand (4,500,000) shares of Class "A" voting common stock with no par value, and five hundred thousand (500,000) shares of Class "B" non-voting common stock with no par value. The Class "B" shares shall be equal in every respect, with the exception that the "B" shares shall not be entitled to vote for the election of officers, directors, and other matters relating to the operation of this corporation. No preemptive rights are to be granted to the shareholders of this corporation.

ARTICLE V.

The statutory agent for this corporation is E. Grover Heinrichs, Suite 110-4, 1802 West Grant Road, Tucson, Arizona 85745, and the known place of business of the corporation is Suite 110-4, 1802 West Grant Road, Tucson, Arizona 85745.

167658

SECRETARY COMMISSION
FOR THE STATE OF AZ.
FILED

ARTICLES OF INCORPORATION
OF
LA PAZ MINING INC.

AUG 13 10 51 AM '84
APPROVED BY *Kathryn Butler*
DATE _____
TERM _____
DATE _____

We, the undersigned, having associated ourselves for the purpose of forming a corporation under the laws of the State of Arizona, do adopt the following Articles of Incorporation:

ARTICLE I.

The name of the corporation is La Paz Mining Inc.

ARTICLE II.

The purpose of the corporation shall be the transaction of any or all lawful business for which corporation may be incorporated under the laws of the State of Arizona.

ARTICLE III.

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ARTICLE V.

The statutory agent for this corporation is E. Grover Heinrichs, Suite 110-4, 1802 West Grant Road, Tucson, Arizona 85745, and the known place of business of the corporation is Suite 110-4, 1802 West Grant Road, Tucson, Arizona 85745.

ARTICLE VI.

The initial Board of Directors shall consist of ~~three~~ (3) persons who will serve until the first meeting of the shareholders or until their successors are elected and qualified. The initial directors are:

E. Grover Heinrichs
Suite 110-4, 1802 W. Grant Rd.
Tucson, Arizona 85745

Martin J. Haims
1094 Circulo Del Norte
Green Valley, Arizona 85614

Jay E. Fuller
1301 E. Ft. Lowell Road
Tucson, Arizona 85719

ARTICLE VII.

The incorporators are:

*copied
from
above*

E. Grover Heinrichs
Suite 110-4, 1802 W. Grant Rd.
Tucson, Arizona 85745

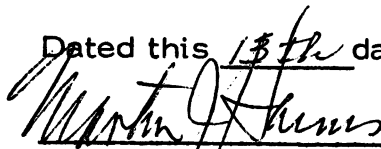
Martin J. Haims
1094 Circulo Del Norte
Green Valley, Arizona 85614

Jay E. Fuller
1301 E. Ft. Lowell Road
Tucson, Arizona 85719

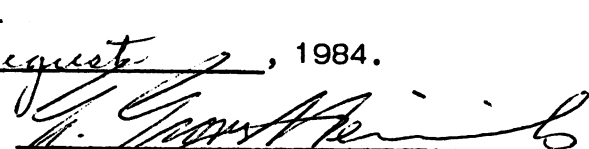
ARTICLE VIII.

For a meeting of the shareholders, not less than 92% of 65,000 "A" shares issued and outstanding shall be present. If 92% is present, the affirmative vote of all of these shares represented at the meeting shall be the act of the shareholders.

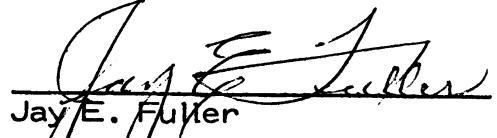
Dated this 13th day of August, 1984.



Martin J. Haims



E. Grover Heinrichs



Jay E. Fuller

STATE OF ARIZONA)
) ss.
COUNTY OF PIMA)

This instrument was acknowledged before me this 15th day of
August, 1984, by E. Grover Heihrichs

William P. Chapin
Notary Public

My commission expires:
7/6/86

copied
↓

STATE OF ARIZONA)
) ss.
COUNTY OF PIMA)

This instrument was acknowledged before me this 15th day of
August, 1984, by Martin J. Haims

William P. Chapin
Notary Public

My commission expires:
7/6/86

STATE OF ARIZONA)
) ss.
COUNTY OF PIMA)

This instrument was acknowledged before me this 15th day of
August, 1984, by Jay E Fuller

William P. Chapin
Notary Public

My commission expires:
7/6/86



DOW CHEMICAL U.S.A.

October 18, 1986

La Paz Mining
1301 E. Ft. Lowell
Tucson, Arizona

Dear Sirs:

Our discussion of your water clarity problem at your mine site suggests that a cationic polymer would help. We are shipping you a sample of DOW M178 cationic flocculant for your evaluation. Enclosed are pertinent material safety and technical data sheets.

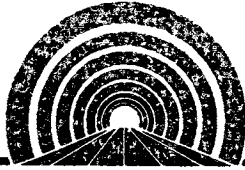
We suggest that a dosage of as much as 20 parts of M178 per million parts of slurry would suffice. M178 is readily water soluble and may be added to the discharge stream undiluted. In this application, diluting M178 prior to application will ease metering small quantities of the product. M178 is best applied far enough up stream of your discharge point to allow mixing with the slurry.

Should this product fail to remedy your clay problem, an anionic flocculant or a dual polymer treatment may be required. Please feel free to call our Tucson office to discuss further needs and the pricing of our products and services.

Sincerely,

A handwritten signature in cursive script that reads "M. F. Martin".

M. F. Martin
Sr. Engineering Specialist



DOW Mining Products
and Services

MINING PRODUCTS

TECHNICAL INFORMATION

Cationic Flocculant M178

Cationic flocculant M178 is a cationic polyamine which has proven very effective in increasing the efficiency of solid-liquid separation processes. It has been used successfully in coal preparation plants, water treatment and purification, and in minewater clarification and tailings pond stabilization. M178 is most effective in the pH range of 5.0 to 8.0.

TYPICAL PROPERTIES

Ionic Character	Cationic
Physical Form	Amber, Viscous Liquid
Density	9.19 lb/gal (1.10 g/cc)
pH (20°)	8.9
Viscosity (25°C)	1000 cp
Pour Point	9°F(-13°C)

*Single laboratory values, not specification limits.

APPLICATION

SUGGESTED DOSAGE**

1. Vacuum Filtration	0.05 to 4.0
2. Centrifugation	0.05 to 2.0
3. Gravity Thickening	0.05 to 2.0

**lb/ton of dry solids.

RECOMMENDED STORAGE CONDITIONS

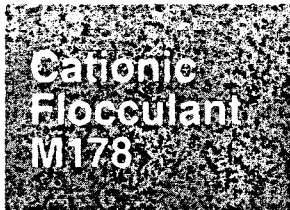
Length of Storage***	
Bulk Solution	12 months
Dilute Solution (1%)	2 months
Temperature	
Bulk Solution	<122°F(50°C)
Dilute Solution	<122°F(50°C)

***Rotate stock to assure "oldest" stock is used first.

NOTICE: Dow believes the information and recommendations herein to be accurate and reliable as of May 1986. However, since any assistance furnished by Dow with reference to the proper use and disposal of its products is provided without charge, and since use conditions and disposal are not within its control, Dow assumes no obligation or liability for such assistance and does not guarantee results from use of such products or other information herein; no warranty, express or implied, is given nor is freedom from any patent owned by Dow or others to be inferred. Information herein concerning laws and regulations is based on U.S. federal laws and regulations except where specific reference is made to those of other jurisdictions. Since use conditions and governmental regulations may differ from one location to another and may change with time, it is the Buyer's responsibility to determine whether Dow's products are appropriate for Buyer's use, and to assure Buyer's workplace and disposal practices are in compliance with laws, regulations, ordinances, and other governmental enactments applicable in the jurisdiction(s) having authority over Buyer's operations.

DOW CHEMICAL U.S.A.
AN OPERATING UNIT OF THE DOW CHEMICAL COMPANY

MINING PRODUCTS AND SERVICES
MIDLAND, MICHIGAN 48674



CORROSIVITY

Solutions of M178 are generally noncorrosive, and standard materials of construction can be used for most equipment. Preferred materials are stainless steel and corrosion resistant plastics, however, black iron and mild steel may be used in most applications. Do not use zinc, aluminum, magnesium, copper, brass, and galvanized metal.

M178 is a strong copper complexing agent and would be very destructive to brass valves or fittings that might be associated with metering equipment.

HANDLING

Dilute solutions of M178 flocculant can be easily prepared using any of a variety of dispersion and dilution equipment.

HEALTH AND SAFETY DATA

(Request current Material Safety Data Sheets prior to working with these polymers.)

TOXICITY AND FIRST AID

M178 flocculants may cause eye irritation. Therefore, appropriate eye protection such as safety glasses should be worn. If eyes become contaminated they should be flushed with plenty of low-pressure flowing water. M178 flocculants may cause skin irritation or burn if contact is prolonged or repeated. Contaminated skin should be washed with soap and water and badly contaminated clothing should be removed and washed before reuse. These products have low single-dose oral toxicity. Acute oral LD₅₀ value for M178 flocculant for the white rat is greater than 1000 mg/kg. They should present no problem from ingestion under normal industrial use. In case of any skin or eye irritation or other adverse human effects, get medical attention.

COMBUSTIBILITY

M178 (dried residues of the liquid) will burn under the right conditions of heat and oxygen supply. Fires can be extinguished by conventional means with alcohol resistant foam, CO₂ and dry chemical methods preferred. Fire fighters may require self-contained breathing apparatus, should be careful not to get dusts or spills in eyes or on skin, and should not flush waste product into natural water resources.

SPILLS AND DISPOSAL

Liquid spills should be contained and absorbed with a material such as sawdust or clay. This material then can be shoveled into empty drums. Floors may be very slippery, and personnel engaged in spill clean-up should be forewarned and careful. Residues can be scraped from floors or scrubbed with commercial sodium hypochlorite bleach (normal precautions to prevent eye or skin contact or vapor inhalation are required when using bleach).

Disposal of liquid M178 flocculants, if possible, should be in water treatment plants where the "waste" liquid can assist in flocculation of total plant wastes. Disposal can be by burial in a landfill area approved for water soluble products and not immediately adjacent to potable and/or natural water resources.

IN ANY DISPOSAL OF WASTES, BE CERTAIN ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS ARE MET.

ENVIRONMENTAL CONSIDERATIONS

The liquid cationic M178 flocculant can kill fish if released untreated into natural water. The LC₅₀ of M178 flocculant for the fathead minnow exposed for 96 hours in dechlorinated Lake Huron water at 50°F and pH 8.1-8.4 is 3 mg/l. Therefore, they should not be allowed into streams, lakes or other bodies of natural water, or into sewers leading to such, without first undergoing appropriate waste treatment. Mixing with anionic materials such as bentonite or illite clays will precipitate the product, removing it from water solution.

M A T E R I A L S A F E T Y D A T A S H E E T

Dow Chemical U.S.A. Midland, MI 48674 Emergency Phone: 517-636-4400

Product Code: 00994

Page: 1

PRODUCT NAME: CATIONIC FLOCCULANT M178

Effective Date: 04/21/86 Date Printed: 04/22/86

MSDS:002296

1. INGREDIENTS:

Polyethylenepolyamines	CAS# 068603-66-7
Sodium chloride	CAS# 007647-14-5
Polyalkylenepolyamine hydrochloride	CAS# 068155-82-8
Water	CAS# 007732-18-5

Substances listed in the Ingredients Section are those identified as being present at a concentration of 1% or greater, or 0.1% if the substance is on the list of potential carcinogens cited in OSHA Hazard Communication Standard. Where proprietary ingredient shows, the identity of this substance may be made available as provided in 29 CFR 1910.1200 (I).

2. PHYSICAL DATA:

BOILING POINT: Approx. 212F, 100C
VAP. PRESS: (mmHg @ 20C) low
VAP. DENSITY: Not determined
SOL. IN WATER: Mixes completely
SP. GRAVITY: 1.10 @ 25C
APPEARANCE: Brown viscous liquid.
ODOR: Not available.

3. FIRE AND EXPLOSION HAZARD DATA:

FLASH POINT: None
METHOD USED: PMCC

FLAMMABLE LIMITS
LFL: Not applic.
UFL: Not applic.

EXTINGUISHING MEDIA: Water fog, alcohol resistant foam, CO2,
and dry chemical.

(Continued on Page 2)

(R) Indicates a trademark of The Dow Chemical Company

M A T E R I A L S A F E T Y D A T A S H E E T

Dow Chemical U.S.A. Midland, MI 48674 Emergency Phone: 517-636-4400

Product Code: 00994

Page: 2

PRODUCT NAME: CATIONIC FLOCCULANT M178

Effective Date: 04/21/86 Date Printed: 04/22/86

MSDS:002296

3. FIRE AND EXPLOSION HAZARD DATA: (CONTINUED)

FIRE & EXPLOSION HAZARDS: Not available.

FIRE-FIGHTING EQUIPMENT: Use full protective clothing and a positive pressure, self-contained breathing apparatus.

4. REACTIVITY DATA:

STABILITY: (CONDITIONS TO AVOID) Prolonged heating above 90C will cause gelling.

INCOMPATIBILITY: (SPECIFIC MATERIALS TO AVOID) Acid, oxidizing material; zinc, aluminum, copper and their alloys, and galvanized materials should not be used for holding or transporting.

HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of nitrogen when burned.

HAZARDOUS POLYMERIZATION: Will not occur.

5. ENVIRONMENTAL AND DISPOSAL INFORMATION:

ACTION TO TAKE FOR SPILLS/LEAKS: Large spill - trap as much as possible. Caution: Slippery. Pump to storage. Small spill - wash with water. Prevent material from entering water courses.

DISPOSAL METHOD: Incinerate in accordance with federal, state, and local regulations.

6. HEALTH HAZARD DATA:

EYE: May cause pain. May cause slight eye irritation. Corneal injury is unlikely.

SKIN CONTACT: Prolonged or repeated exposure may cause skin irritation, even a burn. May cause more severe response if skin is abraded (scratched or cut).

(Continued on Page 3)

(R) Indicates a trademark of The Dow Chemical Company

M A T E R I A L S A F E T Y D A T A S H E E T

Dow Chemical U.S.A. Midland, MI 48674 Emergency Phone: 517-636-4400

Product Code: 00994

Page: 3

PRODUCT NAME: CATIONIC FLOCCULANT M178

Effective Date: 04/21/86 Date Printed: 04/22/86

MSDS:002296

6. HEALTH HAZARD DATA: (CONTINUED)

SKIN ABSORPTION: A single prolonged exposure is not likely to result in the material being absorbed through skin in harmful amounts. The dermal LD50 has not been determined.

INGESTION: Single dose oral toxicity is low. The oral LD50 for rats is 1000-2000 mg/kg.

INHALATION: Vapors are unlikely due to physical properties.

SYSTEMIC & OTHER EFFECTS: Excessive exposure may cause kidney and possibly liver effects. Did not cause cancer in long-term animal studies.

7. FIRST AID:

EYES: Irrigate immediately with water for at least 5 minutes.

SKIN: Wash off in flowing water or shower. Remove contaminated clothing and wash before reuse.

INGESTION: Induce vomiting if large amounts are ingested. Consult medical personnel.

INHALATION: No adverse effects anticipated by this route of exposure.

NOTE TO PHYSICIAN: If burn is present, treat as any thermal burn, after decontamination. No specific antidote. Supportive care. Treatment based on judgment of the physician in response to reactions of the patient.

8. HANDLING PRECAUTIONS:

EXPOSURE GUIDELINE(S): Dow IHG is 10 mg/m³ for sodium chloride.

VENTILATION: Good general ventilation should be sufficient for most conditions.

(Continued on Page 4)

(R) Indicates a trademark of The Dow Chemical Company

M A T E R I A L S A F E T Y D A T A S H E E T

Dow Chemical U.S.A. Midland, MI 48674 Emergency Phone: 517-636-4400

Product Code: 00994

Page: 4

PRODUCT NAME: CATIONIC FLOCCULANT M178

Effective Date: 04/21/86 Date Printed: 04/22/86

MSDS:002296

8. HANDLING PRECAUTIONS: (CONTINUED)

RESPIRATORY PROTECTION: No respiratory protection should be needed.

SKIN PROTECTION: If hands are cut or scratched, use impervious gloves even for brief exposures. Use impervious gloves when prolonged or frequently repeated contact could occur.

EYE PROTECTION: Use safety glasses.

9. ADDITIONAL INFORMATION:

SPECIAL PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Avoid eye and prolonged or repeated skin contact. Avoid contact with copper, aluminum, magnesium, zinc and their alloys. Potential harm to fish should be discussed with supplier before treatment of waters where they may be present.

MSDS STATUS: New MSDS.

(R) Indicates a trademark of The Dow Chemical Company
The Information Herein Is Given In Good Faith, But No Warranty,
Express Or Implied, Is Made. Consult The Dow Chemical Company
For Further Information.

M-1 - 78 - \$.70/lb $8\frac{7}{53}$ 11 grams

dilute

700 gpm = .4

7.8th/hr.

8 gallons/hr

dilute 10 to 1 = 8 gallons/hr

place container in 55 gallons drum

(1)

Mr. A. T. Taylor
Amselco Minerals
999 18th St.
Suite 1201
Denver, Colorado 80202-2484

RE: Joint Venture
Partner

Dear Mr. Taylor:

This letter is to ^{briefly} acquaint you with LA Paz Mining, Inc. an Arizona Corp. specializing in Placer Mining.

We are currently seeking a joint venture partner to share the risk on a property that has been ^{evaluated by} partly drilled. Our firm did not perform the drilling & therefore the ^{mineralization} ~~the~~ ^{water} results need to be confirmed before ^{operation} ~~an~~ plant is set up.

About the Corporation (A ^{reputable} junior mining company)

LA Paz Mining, Inc. was incorporated in 1984 for the purpose of finding, developing & producing from Placer Gold Properties primarily in the Western U.S.

The incorporators are four men who got together

(2)

to pool their respective talents & experience, which represents well over 100 years in various phases of the mining industry, ^{& they are} variety Jay E. Fuller, Martin J. Hains, DAN E. Lewis & myself. We are all ^{long time} residents of the Tucson area, most of us having ^{spent} well over thirty ^{years} here. We are officers & controlling stockholders of the Corporation; & all the ^{exploration & production} machinery & equipment is worth at least 1,500,000. CASH in banks is in the upper six figures, & we have considerable gold retained in inventory.

All of us here enjoy excellent reputations, & we are easily checked out in this community by any number of references that may be required.

LA PAZ recently had two properties; one property located in AZ producing about 400 oz. per day; & the second property producing about 800 cubic yards per day of auriferous gravels is located in New Mexico but has been ordered closed by the U.S. Army Corps of Engineers for environmental reasons (which we think are unfounded & violation of the 5th & 14th amendments to the U.S. Constitution involving appropriation with out compensation private property) As we are a small company, we have decided not to fight them, which would dissipate a considerable amount of time & money, but instead to get another property going.

(3)

Our non-polluting process consists of washing & sizing ^{by gravity} stream gravels using a trommel, grizzly feeders, a ^{rate} classifier & two hydro-centrifugal bowls. Only clean water (with no chemicals or pollutants) is used.

The resultant product (gold dust & nuggets) is readily marketable thru wholesale jewelry firms or conventional bullion markets such as Engelhard & Andy & Harrison.

J.C. Robinson
Lawyer in SLC Utah
1981-1982 Exp.

Tucson Brake & Supply

Brake pot 24-75-4218

For 966 C Loader CAT.

SER. 425 6640

2460
St. or 90°

273-2369 Assessor
273-2408 Receiver

Glen Park's TBS

U.P.S.

Roger

20' or 40' lengths

Serial No. on vans stay will license in New Mexico

Geo. Chedsey 713/623 4509
 Aerial Survey
 Infra-Red
 AID OPEG
 Central America
 Dominican Republic
 Control Mine
 Go from mine to Main
 Rd. Access Rd big alluvium
 with values. Red looking soil
 Better than '02 Au

Tom McElroy

966 C 11

PST.

Bruce Bower

988.00 ea trip.

2 RAKE

8x31 8x32

460
310

DOT New Mexico
565/877-0374 Santa Fe
Debbie

Transportation of Pbx

Hertz Leaseway / 377-5987 Tucson Karen ←

~~Avis 375-5705~~

yes on truck
no trailer

Hertz Penske
Leaseway

Willetts for trailers 748-1067

Larry 35' total length 26' e base tail
20,000# 3519 E34K

18.00/day

9.00 liability

85913

9.00 Physical Damage

Single axle

90.00 day

+ 12¢/mile

410/week

120.00/day

12¢/mile

540.00/wk.

Double axle

Cummins 350
Nine spd.

2500
per deduct.

Jim Crofts
444-0190
Tucson, AZ

~~Hertz - Penske 377-5987~~

~~Budget Rent a Truck NO~~

Ryder 884-8917 maybe

Jim / Steve Brooks

5,000 - 2,000 deductible liability

3500 deposit

18.00 day insurance

110/day

12¢/mile

550/week

\$750,000 combined single limit

640/wk

10¢/mi

8'-6" up to 9' 11"

has to be flagged

Over 9' 11" has to be
flagged & signed

Big Horn Mng. Co. (Contract Mng. Co. Caribou Mine Boulder Co. (b/o.)
7070 Juniper No. 1
Silver City, New Mexico 88061

Louis (Bud) Mikesell

Diamond Match Co.
Butte County, CALIF.



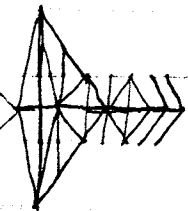
Meeting

5/9/87

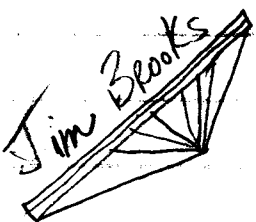
JEF, DEL, EGH

DARRYL WORKS FOR LA PAZ ... NO DEAL ON
DORR CLASSIFIER MATERIAL

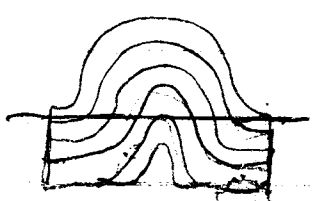
416 ^{days}	X	7.2 ^{oz. per day}	=	2995 ^{oz.}	@ 440.00	=	\$ 1,317,800	GROSS	
416	X	\$ 2000 ^{cost/day}					832,000	COST	
							<hr/>	485,800	NET PROFIT



STATE Lease	60,000 yds.	³	Reserve
BLM	150,000 yds	³	



320 Tons / day
 \$20
 \$6400



1/10/87

Meeting

Blake Thomas, Sandy Sandberg
JEF, DEL, EGH

Calder Claims desirable for lead & zinc

Golden Age Minerals

Stripping ratio 3:1

50,000 permit cost

8% up to \$8.00 ore

June 1, 1987

Draft

Mr. A. T. Taylor
Amselco Minerals
999 - 18th Street, Suite 1201
Denver, Colorado 80202-2484

Re: Joint Venture Partner

Dear Mr. Taylor:

This letter is to briefly acquaint you with La Paz Mining, Inc., an Arizona corporation specializing in placer mining.

We are currently seeking a joint venture partner to share the risk on a property that has been partly evaluated by drilling. Our firm did not perform the drilling; therefore, the mineralization and water results need to be confirmed before an operating plant is set up.

About the Corporation (A reputable junior mining company):

La Paz Mining, Inc. was incorporated in 1984 for the purpose of finding, developing, and producing from placer gold properties primarily in the Western U. S.

The incorporators are four men who got together to pool their respective talents and experience, which represents well over 100 years in various phases of the mining industry. They are: Jay E. Fuller, Martin J. Haims, Dan E. Lewis, and myself. We are all long-time residents of the Tucson area. Most of us have spent well over thirty years here. We are officers and controlling stockholders of the corporation. All the exploration and production machinery and equipment is worth at least \$1,500,000. Cash in banks is in the upper six figures, and we have considerable gold retained in inventory.

We
~~All of us here~~ enjoy excellent reputations, and we are easily checked out in this community by any number of references that may be required.

La Paz recently had two properties: one property located in Arizona, producing about 400 cu. yds. per day; and the second property producing about 800 cu. yds. per day of auriferous gravels, is located in New Mexico, but has been ordered closed by the U. S. Army Corps of Engineers for environmental reasons (which we think are unfounded and a violation of the 5th and 14th amendments to the U. S. Constitution involving appropriation without compensation on private property).

Mr. A. T. Taylor
Amselco Minerals

June 1, 1987
Page Two

As we are a small company, we have decided not to fight them, which would dissipate a considerable amount of time and money, but instead to get another property going.

Our non-polluting process consists of washing and sizing by gravity, stream gravels, using a trommel, grizzly feeders, a rake classifier, and two hydro-centrifugal bowls. Only clean water (with no chemicals or pollutants) is used. The resultant product (gold dust and nuggets) is readily marketable *than wholesale jewelry firms or the conventional bullion markets such as Engelhard & Handy Harmon.*

Nugget Sales

New	old		gms	OZ	
33	78	LEWIS	8.9429	0.2876	
43	112	Poston	4.2775	0.1375	
104	322	Einmon	4.8412	0.1557	
107	325	Grace	3.4882	0.1120	
138	402	Fuller	12.5251	0.4027	
157	441	Sandy	2.3635	0.0760	
163	453	Abe	49.9565	1.6064	
164	454	Fuller	17.5519	0.5644	
181	491	G.H	11.5547	0.3715	
182	492	G.H	9.4684	0.3045	
189	507	Fuller	12.0670	0.3880	
190	508	G.H	11.2139	0.3606	
260	697	U.Rose	6.9808	0.2245	
265	724	J.Fuller	52.5985	1.6913	(⁷⁰ Pieces)
267	729	Badgett	32.6395	1.0495	
294	772	Fuller	39.1148	1.2577	
366	1002	Abe	13.5584	0.4360	
357	972	Rose	6.7041	0.2156	
369	1011	Rose	6.4026	0.2059	
20 371	1013	ABE	5.1244	0.1651	
21 417	1125	Gilbert	14.3703	0.4621	
22 433	1159	DIEZ	8.3850	0.2696	
435	1161	G.H	4.0285	0.1295	
438	1164	Memchar	22.8211	0.7338	3773
443	1169	Abe	8.8837	0.2856	13.9118
453	1179	abe	6.4449	0.2072	40
467	1234	abe	44.6061	1.4342	139071
479	1246	Bughly	11.6085	0.3733	13.9078
					432 5270

502	1271	Gilbert	19.0289	0.6119
505	1274	Gilbert	13.7717	0.4428
520	—	Rose	<u>16.3691</u>	<u>0.5263</u>
			49.1697	1.5810
			<u>432.5270</u>	<u>13.9078</u>
			481.6967	15.4888

(170:0702
15.4888
154.5814
110.3)

Note Boxes 1 thru

LA PAZ MINING, INC.
GOLD NUGGET INVENTORY

5-24-88

LA PAZ MINING, INC.
GOLD NUGGET INVENTORY

5-24-88

Box	Gold Nug.		Accumulative				
	Ser #	Gms	OZ	Old Ser. No.	Gms	OZ	
1	1	9.4408	0.3036		9.4408	0.3036	
	2	2.7010	0.0868		12.1418	0.3904	
	3	1.4993	0.0482		13.6411	0.4386	
	4	0.9470	0.0305		14.5881	0.4691	
	5	0.9886	0.0318		15.5767	0.5009	
	6	0.9568	0.0308		16.5335	0.5317	
	7	1.2226	0.0393		17.7561	0.5710	
1	8	0.9420	0.0303		18.6981	0.6013	
2	9	25.2271	0.8112		43.9252	1.4125	
	10	2.0864	0.0671		46.0116	1.4796	
	11	4.2674	0.1372		50.0279	1.6168	
	12	2.8231	0.0908		53.1021	1.7076	
	13	21.6383	0.6958		74.7404	2.4034	
	14	4.4953	0.1445		79.2357	2.5479	
	15	2.6752	0.0860		81.9109	2.6339	
	16	8.4624	0.2721		90.3733	2.9059	
	17	8.0229	0.2580		98.3962	3.1639	
	18	7.6687	0.2466		106.0649	3.4105	
	19	3.8490	0.1238		109.9139	3.5343	
	20	24.5223	0.7885		134.4362	4.3228	
	21	7.4221	0.2387		141.8583	4.5615	
	22	3.6154	0.1163		145.4737	4.6778	
	23	2.9518	0.0949		148.4255	4.7727	
	24	2.8807	0.0926		151.3062	4.8653	
	25	7.7609	0.2495		159.0671	5.1148	
	2	26	6.8624	0.2207		165.9295	5.3354

Box	#	Gms	OZ	Accumulative	
				Gms	OZS
				165.9295	5.3354
3	27	7.7155	0.2481	173.6450	5.8835
	28	4.4336	0.1426	178.0786	5.7261
	29	4.4018	0.1415	182.4804	5.8676
	30	3.5311	0.1135	186.0115	5.9811
	31	10.1758	0.3272	196.1873	6.3083
	32	3.8893	0.1251	200.0766	6.4333
Sold Del	33	8.9429	0.2876	209.0195	6.7209
	34	4.0780	0.1311	213.0975	6.8520
	35	8.9179	0.2867	222.0154	7.1387
	36	4.0260	0.1295	226.0414	7.2682
	37	4.0184	0.1292	230.0598	7.3974
	38	10.0640	0.3236	240.1238	7.7210
	39	3.9026	0.1255	244.0264	7.8465
	40	9.9769	0.3208	254.0033	8.1673
	41	2.4389	0.0784	256.4422	8.2457
	42	3.2827	0.1056	259.7249	8.3513
Sold Poston	43	4.2775	0.1375	264.0024	8.4888
3	44	2.9067	0.0935	266.9091	8.5823
4	45	3.9438	0.1268	270.8529	8.7091
	46	3.7436	0.1204	274.5965	8.8295
	47	14.8368	0.4771	289.4333	9.3066
	48	5.2838	0.1699	294.7171	9.4765
	49	3.2242	0.1037	297.9413	9.5802
	50	2.9472	0.0948	300.8885	9.6750
	51	5.6976	0.1832	306.5861	9.8582
	52	5.3211	0.1711	311.9072	10.0293
51	53	8.2911	0.2666	320.1983	10.2959

Box	#	Gms	Oz		
4	54	10.3308	0.3322	330.5291	10.6280
	55	3.3230	0.1068	333.8521	10.7348
	56	13.9716	0.4492	347.8237	11.1840
	57	7.5424	0.2425	355.3661	11.4265
	58	3.5610	0.1145	358.9271	11.5410
	59	5.3932	0.1734	364.3203	11.7144
	60	4.2910	0.1380	368.6113	11.8524
	61	3.1760	0.1021	371.7873	11.9545
4	62	10.6642	0.3429	382.4515	12.2974
5	63	8.1890	0.2633	390.6405	12.5607
	64	6.6731	0.2146	397.3136	12.7753
	65	3.7583	0.1208	401.0719	12.8962
	66	3.9319	0.1264	405.0038	13.0225
	67	14.6959	0.4725	419.6997	13.4950
	68	6.0333	0.1940	425.7330	13.6890
	69	3.6986	0.1189	429.4316	13.8079
	70	3.9245	0.1262	433.3561	13.9341
	71	22.1237	0.7114	455.4798	14.6455
	72	27.4836	0.8837	482.9634	15.5292
	73	17.4841	0.5622	500.4475	16.0914
	74	11.4336	0.3676	511.8811	16.4590
	75	11.0561	0.3555	522.9372	16.8145
	76	6.3592	0.2045	529.2964	17.0190
	77	5.4540	0.1754	534.7504	17.1944
	78	18.0930	0.5818	552.8434	17.7762
	79	17.0727	0.5490	569.9161	18.3252
	80	15.1383	0.4868	585.0544	18.8120

Box	#	Gms.	Ozs		
6	81	10.2564	0.3298	595.3108	19.1418
	82	12.4292	0.3997	607.7400	19.5415
	83	4.5542	0.1464	612.2942	19.6879
	84	5.3761	0.1729	617.6703	19.8608
	85	6.2155	0.1999	623.8858	20.0607
	86	3.9985	0.1287	627.8843	20.1894
	87	17.5134	0.5631	645.3977	20.7525
	88	5.5241	0.1776	650.9218	20.9301
	89	7.8650	0.2529	658.7868	21.1830
	90	5.4170	0.1742	664.2038	21.3572
	91	5.9456	0.1912	670.1494	21.5484
	92	3.2836	0.1056	673.4330	21.6540
	93	5.3227	0.1712	678.7557	21.8250 ✓ 21.8250 ✓
	94	10.9773	0.3530	689.7330	22.1780
	95	9.3786	0.3016	699.1116	22.4796
	96	8.7672	0.2819	707.8788	22.7615
	97	5.2306	0.1682	713.1094	22.9297
	6	98	6.4301	0.2068	719.5395
7	99	6.8168	0.2192	726.3563	23.3557
	100	3.8803	0.1248	730.2366	23.4805
	101	8.3103	0.2672	738.5469	23.7477
	102	2.9754	0.0957	741.5223	23.8434 ✓
	103	5.1386	0.1652	746.6609	24.0086
	104	4.8412	0.1557	751.5021	24.1643
	105	3.7394	0.1202	755.2415	24.2845
	106	4.0034	0.1287	759.2449	24.4132
	107	3.4832	0.1120	762.7281	24.5252

3225 sold
EIN MON

325 sold
G.M

Box	#	Gms	OZs			
7	108	3.4702	0.1117	766.1983	24.6368	
	109	3.5464	0.1140	769.7447	24.7508	
	110	21.0684	0.6774	790.8131	25.4282	
	111	13.1870	0.4240	804.0001	25.8522 -	
	112	5.5189	0.1775	809.5190	26.0297	
	113	3.5970	0.1157	813.1160	26.1454	
	114	7.4248	0.2387	820.5408	26.3841	
	115	6.7983	0.2186	827.3391	26.6027	
	116	7.9272	0.2549	835.2663	26.8576	
	8	117	3.2576	0.1047	838.5239	26.9623
		118	2.7089	0.0871	841.2328	27.0494
		119	6.7002	0.2154	847.9330	27.2648
		120	6.1857	0.1989	854.1187	27.4637
		121	1.7156	0.0552	855.8343	27.5189
		122	12.3435	0.3969	868.1778	27.9158
123		9.6160	0.3092	877.7938	28.2250	
124		5.8595	0.1884	883.6533	28.4134	
125		6.7098	0.2157	890.3631	28.6291	
126		5.4937	0.1766	895.8568	28.8057	
127		5.5084	0.1771	901.3652	28.9828 ✓	
128		3.3540	0.1078	904.7192	29.0906	
129		3.7177	0.1195	908.4369	29.2101	
130		11.4313	0.3676	919.8682	29.5777	
131		8.8915	0.2859	928.7597	29.8636	
132		6.9605	0.2238	935.7202	30.0874	
133		3.4022	0.1094	939.1224	30.1968	
8		134	3.1523	0.1014	942.2747	30.2982 -

Box	#	Gms	OZs			
402 sold Fuller	9	135	4.6965	0.1510	946.9712	30.2982
		136	3.1455	0.1011	950.1167	30.4782
		137	2.9623	0.0953	953.0790	30.5503
		138	12.5251	0.4027	965.6041	30.6456
		139	7.9132	0.2545	973.5173	31.0489
		140	5.2178	0.1678	978.7351	31.3028
		141	4.4050	0.1416	983.1401	31.4706
		142	3.5810	0.1150	986.7211	31.6122
		143	3.8752	0.1244	990.5963	31.7272
		144	13.7266	0.4414	1004.3229	31.8518
2 Nuggets		145	6.0248	0.1937	1010.3477	32.2932-
		146	6.5877	0.2118	1016.9354	32.4869
		147	4.2519	0.1367	1021.1873	32.6987
		148	3.6973	0.1189	1024.8846	32.8354
		149	2.7551	0.0886	1027.6397	32.9543
		150	4.1954	0.1349	1031.8351	33.0429
		151	3.9700	0.1277	1035.8051	33.1778
		152	10.7693	0.3463	1046.5744	33.3055
		153	4.8499	0.1559	1051.4243	33.6518
		154	3.7052	0.1191	1055.1295	33.8077
9 10		155	3.8125	0.1226	1058.9420	33.9268
		156	6.7497	0.2170	1065.6917	34.0494
		157	2.3635	0.0760	1068.0552	34.2664
		158	26.0729	0.8384	1094.1281	34.3424
		159	4.6801	0.1505	1098.8082	35.1808
		160	24.8703	0.7997	1123.6785	35.3313
		161	18.4741	0.5940	1142.1526	36.1310
						36.7250

Sold Miller Sales

Box	#	Gms	Ozs			
10 Sold A.K Sold V.F	162	3.5480	0.1141	11 45.7006	36.8391 -	
	163	49.9565	1.6064	11 95.6571	38.4455	
	164	17.5519	0.5644	1213.2090	39.0099	
	165	9.6478	0.3102	1222.8568	39.3201	
	166	6.2647	0.2014	1229.1215	39.5215	
	167	3.4923	0.1123	1232.6138	39.6338	
	168	3.9639	0.1275	1236.5777	39.7613	
	169	15.4703	0.4974	1252.0480	40.2587	
	170	12.6705	0.4074	1264.7185	40.6661	
11	171	3.4409	0.1106	1268.1594	40.7767	
	172	4.0020	0.1287	1272.1614	40.9054 -	
	173	4.7335	0.1522	1276.8949	41.0576	
	174	3.6584	0.1176	1280.5533	41.1752	
	175	5.7725	0.1856	1286.3258	41.3608	
	176	4.4647 4.4647	0.1436	1290.7905	41.5044	
	177	5.3960	0.1735	1296.1865	41.6779	
	178	4.7710	0.1534	1300.9575	41.8313 -	
	179	31.3529	1.0081	1332.3104	42.8394	
	180	31.1118	1.0003	1363.4222	43.8397	
	Sold E.G.H Sold E.G.H	181	11.5547	0.3715	1374.9769	44.2112
		182	9.4684	0.3045	1384.4453	44.5157
		183	8.3627	0.2689	1392.8080	44.7845
		184	7.5368	0.2423	1400.3448	45.0269
		185	6.1752	0.1986	1406.5200	45.2255
		186	7.2189	0.2321	1413.7389	45.4576
		187	5.4543	0.1754	1419.1932	45.6330
		188	4.1190	0.1324	1423.3122	45.7654

Box	#	Gms.	Ozs		
J.F. 12	189	12.0676	0.3880	1435.3792	46.1536
G.H.	190	11.2139	0.3606	1446.5831	46.5142
	191	11.2091	0.3604	1457.7922	46.8746
	192	11.0727	0.3560	1468.8649	47.2306
	193	11.0169	0.3542	1479.8818	47.5848 -
	194	8.5588	0.2752	1488.4406	47.8600
	195	5.4858	0.1764	1493.8986	48.0364
	196	7.0144	0.2255	1500.9130	48.2619
	197	5.0961	0.1639	1506.0091	48.4258
	198	4.9470	0.1591	1510.9561	48.5849
	199	3.5238	0.1133	1514.4799	48.6982
	200	4.0151	0.1291	1518.4950	48.8273
	201	25.9522	0.8345	1544.4472	49.6618
	202	16.0153	0.5150	1560.4625	50.1768
	203	9.6453	0.3101	1570.1078	50.4869
	204	6.1671	0.1983	1576.2749	50.6852
	205	4.4780	0.1440	1580.7529	50.8292
<u>12</u>	206	4.7602	0.1531	1585.5131	50.9823
13	207	5.1619	0.1660	1590.6750	51.1483
	208	13.0031	0.4181	1603.6781	51.5652
	209	12.9026	0.4149	1616.5807	51.9811
	210	5.1094	0.1643	1621.6901	52.1454
	211	6.3462	0.2041	1628.0363	52.3495
	212	5.5614	0.1788	1633.5977	52.5283
	213	3.2097	0.1032	1636.8074	52.6315
	214	10.6170	0.3414	1647.4244	52.9729
	215	8.8930	0.2859	1656.3174	53.2588

Box	#	Gms	OZS			
13	216	5.6191	0.1807	1661.9365	53.4395	
	217	6.1058	0.1963	1668.0428	53.6358	
	218	15.9985	0.5144	1684.0408	54.1492	
	219	6.9691	0.2241	1691.0099	54.3733	
	220	6.8203	0.2193	1697.8302	54.5926	
	221	9.5319	0.3065	1707.3621	54.8991	
	222	6.8870	0.2214	1714.2491	55.1205	
	223	18.7628	0.6033	1733.0119	55.7238	
	224	27.8384	0.8951	1760.8503	56.6189	
	14	225	7.8870	0.2536	1768.7373	56.8725
		226	4.6349	0.1490	1773.3722	57.0215
		227	5.2873	0.1700	1778.6595	57.1915
		228	24.6351	0.7921	1803.2946	57.983 ³⁷
229		12.3349	0.3966	1815.6295	58.3803	
230		4.5375	0.1459	1820.1670	58.5262	
231		11.8558	0.3812	1832.0228	58.9074	
232		5.1790	0.1665	1837.2018	59.0739	
233		4.4353	0.1426	1841.6371	59.2165	
234		8.7311	0.2807	1850.3682	59.4972	
235		18.9076	0.6080	1869.2758	60.1052	
236		20.8829	0.6715	1890.1587	60.7767	
237		5.9449	0.1916	1896.1036	60.9683	
238		7.8488	0.2524	1903.9524	61.2207	
239		6.1143	0.1966	1910.0667	61.4173	
240		22.5049	0.7236	1932.5716	62.1409	
241		36.6857	1.1796	1969.2573	63.3205	
14	242	33.5059	1.0774	2002.7632	64.3979	

Box	#	Gms	OZ		
15	243	31.8529	1.0242	2034.6161	65.4217 65.4227 ✓
	244	16.2515	0.5226	2050.8676	65.9443
	245	6.7834	0.2181	2057.6510	66.1624
	246	4.9530	0.1593	2062.6040	66.3217
	247	5.1520	0.1657	2067.7560	66.4874
	248	4.8386	0.1556	2072.5946	66.6430
	249	5.1938	0.1670	2077.7884	66.8100
	250	48.3670	1.5552	2126.1554	68.3652
	251	17.3294	0.5572	2143.4848	68.9224
	252	16.0771	0.5169	2159.5619	69.4393
	253	10.0538	0.3233	2169.6157	69.7626
	254	6.9883	0.2247	2176.6040	69.9873
	255	17.6295	0.5669	2194.2335	70.5542
	256	12.4248	0.3995	2206.6583	70.9536 -
	257	5.4256	0.1745	2212.0839	71.1281
	258	16.5950	0.5336	2228.6789	71.6617
	259	11.7045	0.3764	2240.3834	72.0381
sold U 15 Rose	260	6.9808	0.2245	2247.3642	72.2626
16	261	7.4328	0.2390	2254.7970	72.5016
	262	6.0076	0.1932	2260.8046	72.6948
	263	6.1243	0.1969	2266.9289	72.8917
	264	5.7988	0.1865	2272.7277	73.0782
sold J-F 20 Nug	265	52.5985 6.5885	1.6913 0.2118	2325.3262	74.7693 -
	266	6.5885	0.2118	2331.9147	74.9811
sold R Budgett	267	32.6395	1.0495	2364.5542	76.0306
	268	21.1193	0.6791	2385.6735	76.7097
	269	11.2882	0.3630	2396.9617	77.0727

Box	#	Gms	Ozs		
	270	9.7916	0.3148	2406.7533	77.3876-
	271	6.7100	0.2158	2413.4633	77.6034
	272	8.8447	0.2844	2422.3080	77.8878
	273	12.2889	0.3951	2434.5969	78.2829
	274	5.3700	0.1727	2439.9669	78.4556
	275	7.0618	0.2271	2447.0287	78.6827
	276	7.4539	0.2397	2454.4826	78.9224
	277	5.3659	0.1725	2459.8485	79.0949
16	278	4.9157	0.1581	2464.7642	79.2530
17	279	5.0671	0.1630	2469.8313	79.4160
	280	5.1244	0.1648	2474.9557	79.5808
	281	4.8795	0.1569	2479.8352	79.7375
	282	4.5380	0.1459	2484.3732	79.8834
	283	53.9508	1.7348	2538.3240	81.6182
	284	29.7507	0.9566	2568.0747	82.5748
	285	21.0058	0.6754	2589.0805	83.2502
	286	14.2003	0.4566	2603.2808	83.7068
	287	11.6274	0.3739	2614.9082	84.0807
	288	14.6556	0.4712	2629.5638	84.5519
	289	11.9579	0.3845	2641.5217	84.9364
	290	6.0954	0.1960	2647.6171	85.1324
	291	8.2332	0.2647	2655.8503	85.3971
	292	7.8300	0.2518	2663.6803	85.6489
	293	6.2236	0.2001	2669.9039	85.8490
sold J.F 40N49	294	39.1148	1.2577	2709.0187	87.1067
	295	8.1569	0.2623	2717.1756	87.3690
17	296	5.7478	0.1848	2722.9234	87.5538

Box	#	Gms	Ozs			
18	297	8.9745	0.2886	2731.8979	87.8424	
	298	5.4153	0.1741	2737.3132	88.0165	
	299	6.6455	0.2137	2743.9587	88.2302	
	300	5.4646	0.1757	2749.4233	88.4059	
	301	4.9896	0.1604	2754.4129	88.5663	
	302	6.2918	0.2023	2760.7047	88.7686	
	303	6.0058	0.1931	2766.7105	88.9617	
	304	5.6299	0.1810	2772.3404	89.1427	
	305	4.5804	0.1473	2776.9208	89.2900	
	306	4.7614	0.1531	2781.6822	89.4431	
	307	4.1455	0.1333	2785.8277	89.5764	
	308	4.1436	0.1332	2789.9713	89.7096	
	309	4.6961	0.1510	2794.6674	89.8606	
	310	22.7042	0.7300	2817.3716	90.5907 -	
	311	10.7670	0.3462	2828.1386	90.9369	
	312	6.3891	0.2054	2834.5277	91.1423	
	313	5.1023	0.1641	2839.6300	91.3064	
	18	314	9.3991	0.3022	2849.0291	91.6086
	19	315	13.2998	0.4276	2862.3289	92.0362
		316	7.3298	0.2357	2869.6587	92.2719
317		4.7535	0.1528	2874.4122	92.4247	
318		5.5081	0.1771	2879.9203	92.6018	
319		5.0212	0.1615	2884.9415	92.7633	
320		4.3949	0.1413	2889.3364	92.9046	
321		3.3278	0.1070	2892.6642	93.0116	
322		11.5051	0.3700	2904.1693	93.3816	
323		8.4968	0.2732	2912.6661	93.6549 -	

Box	#	Gms	Ozs		
19	324	4.4229	0.1422	2917.0890	93.7971
	325	4.3281	0.1392	2921.4171	93.9363 -
	326	9.2409	0.2971	2930.6580	94.2334 -
	327	10.7173	0.3446	2941.3753	94.5780 -
	328	13.8787	0.4463	2955.2540	95.0243 -
	329	9.6769	0.3112	2964.9309	95.3355
	330	5.0196	0.1614	2969.9505	95.4969
	331	5.0205	0.1614	2974.9710	95.6583
19	332	4.1409	0.1331	2979.1119	95.7914
20	333	3.9169	0.1259	2983.0288	95.9173
	334	3.5618	0.1145	2986.5906	96.0318
	335	13.2485	0.4260	2999.8391	96.4578
	336	16.2108	0.5212	3016.0499	96.9791 -
	337	4.4313	0.1425	3020.4812	97.1216
	338	3.9793	0.1280	3024.4605	97.2496
	339	4.4449	0.1429	3028.9054	97.3925
	340	3.1770	0.1022	3032.0824	97.4947
	341	17.1147	0.5503	3049.1971	98.0450
	342	9.5605	0.3074	3058.7576	98.3524
	343	5.0113	0.1611	3063.7689	98.5135
	344	5.6467	0.1816	3069.4156	98.6951
	345	4.3169	0.1388	3073.7325	98.8339
	346	7.7004	0.2476	3081.4329	99.0815
	347	3.2081	0.1032	3084.6410	99.1847
	348	8.8940	0.2860	3093.5350	99.4707
	349	4.8563	0.1562	3098.3913	99.6269
20	350	5.4593	0.1755	3103.8506	99.8023 -

Box	#	Gms	OZs				
21	351	24.8605	0.7994	3128.7111	100.6016 -		
	352	11.7783	0.3787	3140.4894	100.9803		
	353	3.5695	0.1148	3144.0589	101.0951		
	354	4.5497	0.1463	3148.6086	101.2414		
	355	3.3390	0.1074	3151.9476	101.3488		
	356	8.5487	0.2749	3160.4963	101.6237		
Rose	357	6.7041	0.2156	3167.2004	101.8393		
	358	4.0532	0.1303	3171.2536	101.9696		
	359	3.8045	0.1223	3175.0581	102.0919		
	360	6.7125	0.2158	3181.7706	102.3077		
	361	5.2636	0.1692	3187.0342	102.4769		
	362	6.0489	0.1945	3193.0831	102.6714		
	363	14.8926	0.4789	3207.9757	103.1503 -		
	364	16.1298	0.5186	3224.1055	103.6689		
	365	15.7457	0.5063	3239.8512	104.1752		
	sold AK	366	13.5584	0.4360	3253.4096	104.6112	
367		13.7517	0.4422	3267.1613	105.0534		
21		368	10.7929	0.3470	3277.9542	105.4004	
F. Rose sold		22	369	8.0788	0.2598	3286.0330	105.6602
		370	6.4026	0.2059	3292.4356	105.8661	
sold AK		371	5.1344	0.1651	3297.5700	106.0312	
		372	8.3793	0.2694	3305.9493	106.3006 -	
		373	4.2542	0.1368	3310.2035	106.4374	
		374	4.3145	0.1387	3314.5180	106.5761	
		375	29.7126	0.9554	3344.2306	107.5315	
	376	12.3704	0.3978	3356.6010	107.9293		
	377	12.6872	0.4079	3369.2882	108.3372 -		

Box	#	Gms	Ozs		
22	378	5.6284	0.1810	3374.9166	108.5182 -
	379	5.0402	0.1621	3379.9568	108.6803
	380	4.9828	0.1607	3384.9396	108.8410
	381	5.1561	0.1658	3390.0957	109.0068
	382	5.0663	0.1629	3395.1620	109.1697
	383	4.6674	0.1501	3399.8260	109.3198
	384	11.1999	0.3601	3411.0259	109.6793
	385	6.3257	0.2034	3417.3516	109.8827
22	386	5.0458	0.1622	3422.3974	110.0449
23	387	6.2862	0.2021	3428.6836	110.2470
	388	4.2561	0.1368	3432.9397	110.3838
	389	4.2100	0.1354	3437.1497	110.5192
	390	4.5944	0.1477	3441.7141	110.6669
	391	4.0500	0.1302	3445.7641	110.7971
	392	23.5734	0.7580	3469.3375	111.5551
	393	13.6365	0.4385	3482.9740	111.9936
	394	13.3979	0.4308	3496.3719	112.4244
	395	10.7479	0.3456	3507.1198	112.7691
	396	9.1008	0.2926	3516.2206	113.0617
	397	7.0813	0.2277	3523.3019	113.2894
	398	8.0095	0.2575	3531.3114	113.5469
	399	8.2385	0.2649	3539.5499	113.8118
	400	7.1529	0.2306	3546.7028	114.0418
	401	7.3059	0.2349	3554.0087	114.2767
	402	6.2506	0.2010	3560.2593	114.4777
	403	5.5589	0.1789	3565.8182	114.6566
23	404	5.9219	0.1904	3571.7401	114.8469 -

Box

#

Gms

Ozs

24

405

4.9285

0.1584

3576.6686

115.0055 -

406

5.5661

0.1790

3582.2347

115.1845

407

10.2590

0.3299

3592.4937

115.5144

408

8.8762

0.2854

3601.3699

115.7997 -

409

5.5764

0.1793

3606.9463

115.9790

410

8.1080

0.2607

3615.0543

116.2397

411

5.0683

0.1630

3620.1226

116.4027

412

4.4273

0.1424

3624.5499

116.5451

413

4.8699

0.1566

3629.4198

116.7017

414

4.5209

0.1454

3633.9407

116.8471

415

4.6999

0.1511

3638.6406

116.9982

416

6.1381

0.1974

3644.7787

117.1956

J. Gilbert

417

14.3703

0.4621

3659.1490

117.6577

418

11.2672

0.3623

3670.4162

118.0200

419

8.8339

0.2840

3679.2501

118.3040

420

8.9654

0.2883

3688.2155

118.5923

421

9.5898

0.3084

3697.8053

118.9007

24

422

5.0545

0.1625

3702.8598

119.0630 -

25

423

33.3189

1.0713

3736.1787

120.1343

424

31.9828

1.0284

3768.1615

121.1627

425

23.3787

0.7517

3791.5395

121.9144

426

19.9842

0.6426

3811.5237

122.5570

427

9.9858

0.3211

3821.5095

122.8781

Diag on Case

428

8.8552

0.2847

3830.3647

123.1628

429

10.8486

0.3488

3841.2133

123.5116

430

12.2076

0.3925

3853.4209

123.9041

431

10.5805

0.3402

3864.0014

124.2444 -

Box	#	Gms	Ozs		
25	432	9.3446	0.3005	3873.3460	124.5449-
Diez	433	8.3850	0.2696	3881.7310	124.8145
	434	8.1628	0.2625	3889.8938	125.0770
sold EGH	435	4.0285	0.1295	3893.9223	125.2065
	436	28.2520	0.9084	3922.1743	126.1149-
	437	32.5295	1.0460	3954.7038	127.1609
H namchar	438	22.8211	0.7338	3977.5249	127.8947
	439	16.7139	0.5374	3994.2388	128.4321
sold 25	440	15.3497	0.4936	4009.5885	128.9257-
26	441	12.6253	0.4060	4022.2138	129.3317
	442	11.2635	0.3622	4033.4773	129.6939
abe	443	8.8837	0.2856	4042.3610	129.9795
	444	9.5058	0.3057	4051.8668	130.2852
	445	8.2696	0.2659	4060.1364	130.5511
	446	6.4236	0.2065	4066.5600	130.7576
	447	4.9229	0.1583	4071.4829	130.9159
	448	6.0151	0.1934	4077.4980	131.1093
	449	4.7745	0.1535	4082.2725	131.2628
	450	5.9954	0.1915	4088.2679	131.4543
	451	5.2764	0.1697	4093.5443	131.6240
	452	6.0023	0.1930	4099.5466	131.8170
abc 127	453	6.4449	0.2072	4105.9915	132.0242
	454	5.8761	0.1889	4111.8676	132.2131
	455	6.8523	0.2203	4118.7199	132.4334
	456	6.3521	0.2042	4125.0720	132.6376
	457	5.8147	0.1870	4130.8860	132.8246
26	458	5.8051	0.1867	4136.6911	133.0126

Box	#	Gms	Ozs		
27	459	5.1047	0.1641	4141.7958	133.1767 -
	460	5.5231	0.1776	4147.3189	133.3543
	461	16.4603	0.5293	4163.7792	133.8836
	462	8.6042	0.2767	4172.3834	134.1603
	463	6.7805	0.2180	4179.1639	134.3783
	464	7.1897	0.2312	4186.3536	134.6095
	465	5.1301	0.1650	4191.4837	134.7745
→ AK	466	65.0250	2.0908	4256.5087	136.8652 -
	467	44.6061	1.4342	4301.1148	138.2994
	468	53.1381	1.7082	4354.2529	140.0076
	469	33.9728	1.0924	4388.2257	141.1000
	470	24.7687	0.7964	4412.9944	141.8964
	471	28.7123	0.9232	4441.7067	142.8196
	472	16.1368	0.5189	4457.8435	143.3385
	473	21.4123	0.6885	4479.2558	144.0270
	474	16.1684	0.5199	4495.4242	144.5469
	475	15.3098	0.4923	4510.7340	145.0397 -
27	476	17.9246	0.5764	4528.6586	145.6161 -
28	477	18.3431	0.5898	4547.0017	146.2059 -
	478	43.6003	1.4019	4570.6020	147.6078 -
Bugsby	479	11.6085	0.3733	4582.2105	147.9811 -
	480	14.8961	0.4790	4607.1066	148.4601 -
	481	11.5188	0.3704	4628.6254	148.8304
	482	11.1482	0.3585	4639.7736	149.1890
	483	8.4451	0.2716	4658.2187	149.4606
	484	11.9122	0.3830	4660.1309	149.8434
	485	10.0568	0.3234	4670.1877	150.6568

Box	#	Gms	Ozs		
28	486	8.9139	0.2866	4679.1015	150.4534
	487	8.4168	0.2706	4687.5183	150.7240
	488	6.4548	0.2075	4693.9731	150.9315
	489	9.3829	0.3017	4703.3560	151.2332
	490	7.5564	0.2436	4710.9124	151.4763-
	491	7.1269	0.2292	4718.0393	151.7055
	492	6.6837	0.2149	4724.7230	151.9204
	493	7.9851	0.2568	4732.7081	152.1772
28	494	7.9831	0.2567	4740.6912	152.4339
29	495	6.6193	0.2128	4747.3105	152.6467
	496	6.6335	0.2133	4753.9440	152.8600
	497	6.2997	0.2026	4760.2437	153.0626
	498	7.0801	0.2277	4767.3238	153.2903
	499	6.2185	0.2000	4773.5423	153.4903
	500	63.6239	2.0458	4837.1662	155.5359-
	501	30.6355	0.9851	4867.8017	156.5210
	502	19.0289	0.6119	4886.8306	157.1329
	503	15.7535	0.5065	4902.5841	157.6394 -
	504	14.5963	0.4693	4917.1804	158.1087
Gilbert	505	13.7717	0.4428	4930.9521	158.5515
	506	17.0983	0.5498	4948.0504	159.1013
	507	17.1189	0.5504	4965.1693	159.6517
	508	13.8801	0.4463	4979.0494	160.0980
	509	11.9736	0.3850	4991.0230	160.4830
	510	15.6498	0.5032	5006.6728	160.9863-
	511	8.0265	0.2581	5014.6993	161.2443
29	512	9.8703	0.3174	5024.5696	161.5617 -

Box	#	Gms	OZs			
30	513	8.9360	0.2873	5033.5056	161.8491	
	514	7.6572	0.2462	5041.1628	162.0953	
	515	5.8 ⁵ 8 56	0.1883	5047.0184	162.2836	
	516	9.9254	0.3191	5056.9438	162.6027	
	517	9.1440	0.2940	5066.0878	162.8967-	
Goodwin	✓ 518	43.5400	1.5000	5109.6278	164.2967-	
Rose	519	16.3078	0.5244	5125.9356	164.8211	
	520	16.3691	0.5263	5142.3047	165.3474	
	521	15.1400	0.4868	5157.4447	165.8342	
	522	11.5304	0.3708	5168.9751	166.2050	
	523	11.3550	0.3651	5180.3301	166.5701	
	524	8.1665	0.2629	5188.4966	166.8330	
	525	7.7221	0.2483	5196.2187	167.0813	
	526	6.0343	0.1940 -	5202.2530	167.2750	
	527	8.8957	0.2860	5211.1487	167.5610	
	528	8.3157	0.2674 -	5219.4644	167.8284	
	529	7.9197	0.2547	5227.3841	168.0831	
	30	530	6.5976	0.2121	5233.9817	168.2952
	31	531	7.2664	0.2336 ✓	5241.2481 ✓	168.5288
		532	6.2311	0.2004 ✓	5247.4792	168.7292 <small>25 62</small>
		533	7.8631	0.2528 ✓	5255.3423	168.9882
		534	5.6058	0.1803 ✓	5260.9481 ✓	169.1625
		535	6.6334	0.2133 ✓	5267.5815 ✓	169.3786
536		4.9533	0.1593 ✓	5272.5348 ✓	169.5389	
537		5.2026	0.1673 ✓	5277.7374 ✓	169.7022	
538		5.9690	0.1919 ✓	5283.7064 ✓	169.8948	
539		5.4757	0.1761 ✓	5289.1821 ✓	170.0702 -	

Old Nos	New Nos	Qty
1287	518	1.4000
1288	519	.5244
1289	520	.5244
1290	521	.4868
1291	522	.3708
1292	523	.3651
1293	524	.2679
1294	525	.2483
1295	526	.1940
1296	527	.2860
1297	528	.2674
1298	529	.2547
1299	530	.2121
1300	531	.2336
1301	532	.2004
1302	533	.2528
1303	534	.1803
1304	535	.2133
1305	536	.1593
1306	537	.1673
1307	538	.1919
1308	539	.1761