Report Number 25 790 — 823967 Dusty Mac — Page Number 1 — Cu Ag 0.5 — A-Hz

Sample Number Ours	Yours		Cu ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm	ppm
1	31N BL		40	0.8						
	1W		11	0.5						
	2W		13	0.6						
	3W		14	0.7						
	4AW		13	0.5						
	4BW	E	20	0.5						
	5AW		19	0.5						
	5BW	E	13	0.6						
	6W		17	0.7						
	7		19	0.7						
11	8		18	0.7						
	9		12	2.2						
	10W		19	0.8						
	1E		27	0.7						
	2E		19	1.5						
	31N 3E		12	0.6						
	30N BL		19	0.7						
	1W		21	0.7						
	2		16	0.6						
	3		14	1.0						
21	4		14	0.7						
	5		9	0.4						
	6		17	0.6						
	7		16	0.6						
	8		27	1.0						
	9		18	0.8						
	30N 10W		24	1.9						
	29N BL		12	0.7						
	1W		11	0.4						
	2		14	0.6						
31	3		13	0.6						
	4		11	0.5						
	5		10	0.6						
	6		18	0.6						
	7		20	1.0						
	8		16	0.6						
	29N 9W		20	0.8						
Leeds	11 STD		200	3.0						
	31N 7W	19	16	0.6						
	29N 2W	14	13	0.7						

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NBy Cu Ag Au

Report Number 25 790 Page Number 2

Sample Number Ours	Yours		Cu ppm	Ag ppm	Hg ppm		ppm		ppm		ppm
41	29N	10W	29	0.7							
		11	30	1.4							
		12	33	0.8							
		13	16	0.6							
	29N	14W	16	0.7							
	28N	BL	10	0.5							
	28N	1W	14	0.6							
		2	13	0.6							
		3	11	0.4							
		4	11	0.4							
51		5	12	0.5							
		6	21	0.7							
		7	20	0.6							
		8	19	0.5							
		9	3300	6.0	~~0.6~~						
		10	24	0.9							
		11	84	2.2							
		12	13	0.4							
		13	14	0.4							
	28N	14W	15	0.4							
61	27N	BL	15	0.5							
	27N	1W	12	0.5							
		2	13	0.4							
		3	23	3.1							
		4	13	0.6							
		5	11	0.4							
		6	27	0.9							
		7	29	0.8							
		8	20	0.5							
		9	17	0.6							
71		10	16	0.5							
		11	24	1.4							
		12	34	1.1							
		13	23	0.9							
	27N	14W	15	0.5							
	26N	BL	18	0.6							
	26N	1W	~~22~~	0.6							
duplicate	71	STD	200	3.0							
	28N	4W	12	0.4							
	27N	9W	17	0.7							

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Report Number 25 790 Page Number 3 Au Ag as Au2

Sample Number Ours	Yours		Au ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
81	26N	2W	16	0.4					
		3	12	0.5					
		4	16	0.8					
		5	13	0.6					
		6	16	0.5					
		7	16	0.4					
		8	25	0.8					
		9	29	0.8					
		10	13	0.7					
		11	22	1.1					
91		12	31	1.4					
		13	15	0.4					
	26N	14W	13	0.4					
	25N	BL	15	0.5					
	25N	1W	13	0.4					
		2	16	0.5					
		3	12	0.5					
		4	18	0.8					
		5	14	0.5					
		6	15	0.5					
101		7	13	0.6					
		8	18	0.6					
		9	12	0.6					
		10	23	1.2					
		11	31	3.8					
		12	31	2.0					
		13	14	0.4					
		14	14	0.4					
	25N	15W	18	0.6					
	24N	BL	15	0.5					
111	24N	1W	18	0.5					
		2	15	0.5					
		3	21	0.6					
		4	16	0.5					
		5	14	0.5					
		6	16	0.7					
	24N	7W	14	0.4					
Duds	71	STD	240	2.9					
	26N	11W	22 31	1.3					
28-1500-01	24N	BL	15 16	0.6					

Report Number 25 190 Page Number 4

Cu Ag 0.5-
K27

Sample Number Ours	Yours		Cu ppm	Ag ppm	Hg	ppm		ppm		ppm		ppm
12-1	24N BW		17	0.5								
	9		29	0.7								
	10		34	2.0								
	11		26	1.4								
	12		26	2.1								
	13		46	1.2								
	14		13	0.3								
	24N 1S W		16	0.4								
	23 N BL		15	0.4								
	1W		16	0.5								
13-1	2		15	0.4								
	3		13	0.4								
	4		18	0.7								
	5		18	0.6								
	6		36	1.0								
	7		450	5.6	Hg							
	8		18	0.6								
	9		14	0.6								
	10		24	2.0								
	11		20	1.2								
14-1	12		47	2.3								
	13		13	0.4								
	14		14	0.4								
	23N 15 W		18	0.4								
	22N BL		23	0.6								
	1W		14	0.5								
	2		15	0.4								
	3		16	0.4								
	4		13	0.5								
	5		10	0.5								
15-1	6		12	0.6								
	7		47	1.0								
	8		6	0.6								
	9		23	0.6								
	10		31	0.8								
	11		25	1.2								
	22N 12 W		25	0.9								
QCD	7.1 STD		199	2.8								
	23 N 1W	16	16	0.5								
		10	10	0.5								

Report Number 25 790 Page Number 5 COM 90.5 A-2

Sample Number Ours	Yours	W ppm	Ag ppm		ppm		ppm		ppm		ppm
101	22N 13W	28	1.2								
	14	14	0.5								
	22N 15W	14	0.5								
	21N BL	15	0.5								
	1W	20	0.7								
	2	16	0.6								
	3	14	0.8								
	4	15	0.5								
	5	16	0.8								
	6	32	~~1.2~~	1.0							
111	7	25	0.4								
	8	21	0.7								
	9	13	0.6								
	10	18	0.4								
	11	23	0.4								
	12	17	0.5								
	21N 13W	13	0.4								
	20N BL	15	0.5								
	1W	14	1.3								
	2	15	0.5								
121	3	16	0.5								
	4	18	1.1								
	5	20	0.8								
	6	17	0.7								
	7	17	0.5								
	8	30	1.5								
	9	16	0.7								
	10	17	0.4								
	11	12	0.7								
	12	14	0.7								
131	20N 13W	16	0.9								
	19N BL	18	0.8								
	1W	20	0.4								
	2	17	0.5								
	3	16	0.6								
	4	19	0.6								
	19N 5W	17	0.5								
STD	71 STD	200	~~30~~								
	21N 6W	31/32	0.8/1.0								
	20N 12W	14/14	0.7/0.7								

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Report Number 25 790 Page Number 6 Ω Ag 0.5 IN 54

Sample Number Ours	Yours	Ω ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
201	19N 6W	14	1.0					
	7	23	0.7					
	8	34	4.3					
	9	12	1.3					
	10	12	0.5					
	11	16	0.6					
	19N 12W	12	06					
	18N BL	22	06					
	1W	17	0.5					
	2	15	0.5					
211	3	12	0.4					
	4	14	0.7					
	5	23	0.6					
	6	26	0.8					
	7	18	0.5					
	8	20	0.4					
	9	13	0.6					
	10	12	0.5					
	11	12	0.4					
	18N 12W	11	0.4					
221	17N BL	16	0.5					
	1W	17	0.4					
	2	22	0.6					
	3	13	0.4					
	4	14	0.5					
	5	15	0.4					
	6	15	0.6					
	7	12	0.6					
	8	22	1.2					
	9	12	0.5					
231	10	11	0.6					
	17N 11W	24	1.1					
	16N BL	17	0.5					
	1W	15	0.5					
	2	14	0.4					
	3	14	0.4					
	16N 4W	12	0.5					
601	7L STD	200	30					
	18N 2W	17/15	06					
28-1500-01	17N 9W	12/12	06					

Report Number 25790 Page Number 7 Cu Ag 0.5 NB4

Sample Number Ours	Yours	Cu ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
241	16N 5W	13	0.4					
	6	45	0.9					
	7	14	0.3					
	8	17	1.2					
	9	28	1.0					
	10	18	0.7					
	16N 11W	17	0.6					
	15N BL	18	0.5					
	1W	12	0.3					
	2	16	0.4					
251	3	12	0.3					
	4	24	0.4					
	5	14	0.6					
	6	14	0.3					
	7	24	0.6					
	8	25	1.3					
	9	12	0.4					
	15N 10W	21	0.8					
	14N BL	19	0.3					
	1W	18	0.5					
261	2	18	0.6					
	3	12	0.5					
	4	26	0.7					
	5	15	0.6					
	6	15	0.5					
	7	40	1.0					
	8	25	1.0					
	9	14	0.3					
	14N 10W	16	0.7					
	13N BL	18	0.5					
271	13N 1W	14	0.4					
	2	17	0.3					
	3	14	0.4					
	4	22	0.6					
	5	16	0.5					
	6	16	0.4					
	13N 7W	15	0.3					
GOLD	7L STD	200	2.8					
	15N 2W	16/16	0.4					
	13N BL	19/18	0.5					

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Report Number 25790 Page Number 8 (CONT'D) INV 2

Sample Number Ours	Yours		Au ppm	Ag ppm		ppm		ppm		ppm		ppm
381	13N 8W		8	0.8								
	13N 9W		17	0.5								
	12N BL		23	0.9								
	1W		16	0.5								
	2		17	0.6								
	3		12	0.3								
	4		19	0.5								
	5		28	0.7						**		
	6		12	0.3								
	7		18	0.6								
391	8		12	0.7								
	12N 9W		17	0.6								
	11N BL		12	0.5								
	1W		13	0.4								
	2		14	~~0.4~~	0.8							
	3		14	0.3								
	4	5	~~2~~	1.8								
	5	13	~~8~~	0.4								
	6	14	~~8~~	0.5								
	7	15		0.4								
301	8	13		0.4								
	11N 9W	22		0.7								
	10N BL		12	0.3								
	1W		14	0.4								
	2		13	0.3								
	3		14	0.4								
	4		19	0.5								
	5		23	0.5								
	6		22	0.9								
	7		25	0.8								
311	8		15	2.3								
	10N 9W		60	1.2								
	9N BL		15	0.6								
	1W		22	0.5								
	2		17	0.4								
	3		16	0.4								
	9N 4W		15	0.4								
Jade	7L STD		198	3.0								
	12N 7W	18	18	0.7								
28-1500-01	10N 7W	25	25	0.7								

Report Number 25 790 Page Number 9 NDY Cu Ag 0.5

Sample Number Ours	Yours		Cu ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
331	9N 5W		28	1.0					
	6		14	0.5					
	7		15	0.5					
	8		13	0.6					
	9N 9W		69	1.0					
	8N BL		17	0.5					
	1W		16	0.4					
	2		16	0.4					
	3		17	0.5					
	4		31	1.3					
351	5		14	0.5					
	6		13	0.6					
	7		18	1.2					
	8		15	0.5					
	9		17	0.4					
	8N 10W		100	1.0					
	7N BL		14	0.4					
	1W		14	0.4					
	2		14	0.7					
	3		15	0.4					
371	4		17	0.6					
	5		16	0.7					
	6		17	0.4					
	7		10	0.3					
	8		11	0.4					
	9		20	0.5					
	10		87	0.7					
	7N 11W		22	0.6					
	6N BL		14	0.5					
	6N 1W		13	0.6					
391	2		17	0.4					
	3		14	0.5					
	4		15	0.5					
	5		22	2.1					
	6		13	0.4					
	7		16	1.0					
	6N 9W		13	0.9					
6000	7 STD		200	3.2					
	8N 4W	31	32	1.3					
	6N 1W	13	13	0.4					

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Report Number 25 790 Page Number 10 Cu Ag 0.5 Ag

Sample Number Ours	Yours		Cu ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
36	6N 9W		25	0.8					
	" 10 "		18	0.5					
	6N 11W		35	0.6					
	5N 1W		17	0.4					
	2		14	0.3					
	3		11	0.3					
	4		14	0.4					
	5		11	0.6					
	6		11	0.4					
	7		17	0.6					
37	8		15	0.5					
	9		17	0.4					
	10		33	0.8					
	11		14	0.5					
	12		13	0.5					
	13		24	0.6					
	5N 14W		25	0.4					
	4N 1W		9	0.3					
	2		17	0.5					
	3		21	0.4					
38	4		23	0.6					
	5		20	0.4					
	6		17	0.3					
	7		20	0.7					
	8		34	0.8					
	9		19	0.4					
	10		26	0.5					
	11		20	0.6					
	12		15	0.4					
	13		20	1.8					
39	14		26	0.6					
	4N 15W		12	0.5					
	3N 3W		13	0.6					
	4		16	0.4					
	5		20	0.2					
	6		14	0.3					
	3N 7W		13	0.4					
	71 STD		194	2.8					
	5N 7W	17	17	0.6					
	4N 13W	20	20	2.0					

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Report Number 25 790 Page Number 11 CU Ag 0.5 KZ7

Sample Number Ours	Yours		Cu ppm	Ag ppm		ppm		ppm		ppm		ppm
401	3N 8W		37	[redacted]	0.8							
		9	18	[redacted]	0.3							
		10	18	0.4								
		11	17	0.4								
		12	17	0.4								
		13	18	0.7								
		14	12	0.7								
		15	24	0.4								
	3N 16W		14	0.7								
	2N 3W		16	0.7								
411		4	12	0.7								
		5	15	<0.2								
		6	16	<0.2								
		7	15	0.2								
		8	13	0.2								
		9	11	0.2								
		10	19	0.2								
		11	12	<0.2								
		12	15	0.4								
		13	28	1.8								
421		14	19	4.8								
		15	17	0.3								
		16	13	<0.2								
	2N 17W		13	<0.2								
	1N 3W		28	0.4								
		4	12	<0.2								
		5	18	0.2								
		6	19	<0.2								
		7	16	0.2								
		8	12	<0.2								
431		9	11	<0.2								
		10	14	<0.2								
		11	10	<0.2								
		12	12	<0.2								
		13	28	3.3								
		14	17	0.5								
	1N 15W		10	0.2								
2005	7L STD		>200	2.6								
	2N 3W		16	0.2	0.2							
	1N 8W		12	0.2	<0.2							

Report Number 25 790 — Page Number 12 — IVB4 Cu Ag 0.5

Sample Number Ours	Yours		Cu ppm	Ag ppm		ppm		ppm		ppm		ppm
441	1N 16W		9	0.4								
	1N 17W		12	0.3								
	L0 3W		31	0.5								
		4	10	0.4								
		5	15	0.4								
		6	13	0.2								
		7	19	0.3								
		8	11	0.2								
		9	12	0.3								
		10	12	0.6								
451		11	10	0.2								
		12	13	0.3								
		13	12	0.3								
		14	20	0.4								
		15	14	0.3								
		16	25	0.3								
	L0 17W		17	0.2								
	L0 3E		30	1.0								
		4	14	0.5								
		5	19	0.2								
461		6	30	0.3								
	L0 7E		26	0.5								
	1S 3W		9	0.6								
		4	15	0.4								
		5	25	0.5								
		6	17	0.2								
		7	12	<0.2								
		8	17	0.3								
		9	30	0.3								
		10	20	0.7								
471		11	12	<0.2								
		12	13	0.2								
		13	20	0.3								
		14	11	0.2								
		15	17	0.3								
		16	28	0.5								
	1S 17W		16	0.3								
Duplicates	7L 5D	7	20	2.9								
	L0 10W	12	12	0.4	0.6							
	1S 10W	20	20	0.7	0.7							

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Report Number 25 790 Page Number B Cu Ag 0.5 AR.

Sample Number Ours	Yours	Cu ppm	Ag ppm	ppm	ppm	ppm	ppm	ppm
491	1S 1W	17	0.3					
	1S 1W	16	<0.2					
	1S 2E	64	12.					
	3	14	0.6					
	4	37	1.2					
	1S 5E	12	0.3					
	1S 5+75E	30	0.7					
	2S 2W	13	0.5					
	3	21	0.6					
	4	13	0.5					
491	5	11	0.3					
	6	15	<0.2					
	7	12	<0.2					
	8	11	<0.2					
	9	12	0.2					
	10	16	0.3					
	11	15	0.2					
	12	43	0.4					
	13	14	0.2					
	14	17	0.3					
501	15	22	0.2					
	16	20	0.4					
	17	18	0.3					
	18	17	0.5					
	2S 1W	19	0.3					
	2S 2E	22	4.6					
	3	18	1.3					
	4	39	0.7					
	5	15	0.3					
	2S 6E	35	0.5					
511	3S 1E	69	4.8					
	2	20	0.4					
	3	15	0.4					
	4	19	1.4					
	5	9	0.2					
	3S 6E	24	0.8					
	4S 1E	33	5.2					
502	7 STD	199	3.0					
	2S 4W	13 13	0.5	0.5				
	2S 6E	35 35	0.6	0.5				

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Report Number 25 790 Page Number 14 Co Ag 0.5 K2

Sample Number Ours	Sample Number Yours		Cu ppm		Ag ppm		ppm		ppm	Au	ppm		ppm
52	4S 4E		26		0.9								
	3		16		0.4								
	4		17		1.0								
	5		18		0.5								
	4S 6E		41		0.6								
	5S 1E		28		1.1								
	2		27		0.8								
	3		20		0.8								
	4		19		0.7								
	5S 6E		13		0.3								
53	6S 1E		27		1.0								
	2		16		0.5								
	3		19		0.5								
	4		10		0.2								
	6S 5E		14		0.3								
	7S 2E		24		2.5								
	3		15		0.2								
	4		20		0.6								
	7S 6E		16		0.6								
	PLAIN #1		18		0.3								
541	#2		31		0.5								
	#3		22		0.5								
	PLAIN #4		21		0.5								
	MILL #1		29		1.0								
	#2		27		0.9								
	MILL #3		28		0.8								
	Ridge 90S		46		2.8	?			—				
ROCKS	25 501		15		1.9					20			
	02		20		1.8					15			
	03		32		1.1					5			
551	04		16		1.0					20			
	05		24		1.0					10			
	06		106		6.0					30			
	07		14		3.9					15			
	08		63		5.0					25			
	25S 09		64		3.9					20			
	25S 10		85		2.5					15			
	7 STD		400		3.0								
	5S 5E	12	12		0.2	0.3							
	25S0	32	32		1.1	1.1							

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Report Number 25 790 — Page Number 15 — NB4 Cu Ag 0.5 — Au

Sample Number Ours	Yours		Cu ppm		Ag ppm		ppm	Au		ppm		ppm		ppm
561	25511		32		2.5			15						
	12		15400		3.9			120				.004	oz	
	13		30		1.0			<5						
	14		24		1.8		70	[illegible]						
	15		15		1.1		80	[illegible]						
	16		13		1.3		25	[illegible]						160.00
	17		18		0.8		10	[illegible]						
	18		19		2.2		135	[illegible]				.004	oz	64¢
	25519		14		0.2		5	[illegible]						
	25520		13		1.3		15	[illegible]						
571	21		77		7.7		40	[illegible]						
	22		16		0.4		<5	[illegible]						
	23		22		11.		3000	[illegible]			oz	.089		14.24
	24		14		2.7		15000	~~+½ oz/ton~~				~½ oz/Tn		80.00
	25		20		2.3		760				.022	oz		3.52
	26		7		4.4		2300				.068	oz.		10.88
	27		23		0.2		75							
	28		7		<0.2		25							
	25529		26		1.3		85							
	25530		24		2.0		65							
581	31		23		8.0		1380				.041	oz.		6.56
	32		7		8.2		2400				.071	oz.		11.36
	33		11		0.4		100				.003	oz.		.48
	34		6		0.2		35							
	35		9		0.9		40							
	36A		14		0.9		40							
	25536B		24		0.9		45							
	25537		11		0.5		35							
	38		9		0.7		20							
	25539		21		5.8		100				.003	oz.		.48
591	25540		5		9.8		5600				.165	oz.		26.40
	41		11		0.9		115				.003	oz.		.48
	42		13		1.7		65							
	43		15		0.6		35							
	44		12		0.5		15							
	45		8		0.6		15							
	25546		14		2.1		65							
600	71 STD		199		2.9									
	25520	18	14		1.2	1.3								
	25539	21	21		5.8	5.8								

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Sample Number Ours	Sample Number Yours		Cu ppm		Ag ppm		ppm		ppm	Au	ppm		ppm
601	25547		16		1.3					35			
	MAIN ADIT 1		14		1.3					15			
	2		48		3.7					45			
	3		78		2.7					95	.003		
	MAIN ADIT 4		14		1.5					15			
	PRC 1		7		0.3					5			
	Big Rock Monzonite		10		2.0					85			
602	71 STD		>200		2.8					4.4			
	25547	16	15		1.4								
	MAIN ADIT 3	78	77		2.8								