

003846

Wed Feb 14/90

HOLE NUMBER	CHECK # N.A.L.	CHECK # B.C.	SAMPLE NUMBER	ROCK TYPE	COL. 1	COL. 2	COL. 3	COL. 4	[(1-2)/1]	[(1-3)/1]	[(1-4)/1]
					INITIAL Pb N.A.L.	(2)Pb N.A.L.	(3)Pb N.A.L.	Pb B.C.	VARIANCE INT.#2	VARIANCE INT.#3	VARIANCE Pb %
896-10	P-01		14758		1.8	1.82		1.78	-1.11%		1.11%
896-10	P-02		14775		1.07	1.13		1.04	-5.61%		2.80%
896-10	P-03		14777		0.47	0.48		0.47	-2.13%		0.00%
896-10	P-04		14790		0.13	2.13		2.1			
896-10	P-05		14791		0.25	1.07					
896-11	P-06		14816		0.56	0.64		0.61	-14.29%		-8.93%
896-11	P-07		14819		1.31	1.28		1.31	2.29%		0.00%
G-1	896-11	P-08	14823	14823	1.5	1.59	1.83		-6.00%	-22.00%	
G-2	896-13	P-09	14849	14849	1.62	1.75	1.49	1.78	-8.02%	8.02%	-9.88%
G-3	896-13	P-10	14863	14863 4A4	2.56	2.81	2.57	2.7	-9.77%	-0.39%	-5.47%
G-4	896-13	P-11	14870	14870	1.31	1.3	1.33	1.3	0.76%	-1.53%	0.76%
G-5	896-17	P-12	14882	14882	4.25	4.27	4.42	4.2	-0.47%	-4.00%	1.18%
G-6	896-17	P-13	14896	14896	1.15	1.25	1.02		-8.70%	11.30%	
G-7	896-17	P-14	14904	14904	1.44	1.53	1.57	1.578	-6.25%	-9.03%	-8.33%
G-8	896-17	P-15	14907	14907	1.2	1.38	1.27	1.95	-15.00%	-5.83%	-54.17%
G-9	896-16	P-16	14924	14924	1.99	2.5	2.35	2.56	-25.63%	-16.09%	-28.64%
G-10	896-16	P-17	14925	14925 5C4D	0.48	0.76	0.64	0.76	-58.33%	-33.33%	-58.33%
	896-16	P-18		14941	2.71	2.11		2.16	22.14%		20.30%
	896-18	P-19		14952 4D8	2.35	1.83		1.82	22.13%		22.55%
	896-18	P-20		14970	5.81	4.37		4.5	24.78%		22.55%
	896-18	P-21		14977	1.46	1.22		1.2	16.44%		17.81%
	896-21	P-22		14999	1.71	1.7		1.71	0.58%		0.00%
		P-23		15440		0.01		0.02			
		P-24		15447		0.02		0.08			
		P-25		15454		0.01		0.01			
		P-26		15462		0.01		0.02			
		P-27		15714		0.01		0.01			
896-20	P-28		37002		1.48	1.5		1.6	-1.35%		-8.11%
896-20	P-29		37006		16.18	14.2		14.05	12.24%		13.15%
896-20	P-30		37010		1.06	1.18		1.18	-11.32%		-11.32%
G-12	896-19	P-31	37025	37025	0.2	0.21	0.25	0.39	-5.00%	-25.00%	-95.00%
G-13	896-19	P-32	37050	37050	1.29	1.41	1.16	1.31	-9.30%	10.08%	-1.55%
G-14	896-23	P-33	37136	37136	0.6	0.66	0.62	0.66	-10.00%	-3.33%	-10.00%
G-15	896-23	P-34	37139	37139	1.75	1.9	1.95	2	-8.57%	-11.43%	-14.29%
896-15	P-35		37168		0.05	0.1		0.09	-100.00%		-80.00%
G-16	896-15	P-36	37177	37177	1.72	1.66	1.54	1.78	3.49%	10.47%	-3.49%
G-17	896-15	P-37	37191	37191 4C5	1.11	1.07	1.1	1.1	3.60%	0.90%	0.90%
G-18	896-15	P-38	37200	37200	0.66	0.79	0.74	0.94	-19.70%	-12.12%	-27.27%
G-19	896-25	P-39	37231	37231	6.26	6.62	6.89	6.53	-5.75%	-10.06%	-4.31%
896-14	P-40		41954		3.13	3.04			2.88%		
896-14	P-41		41960		0.02	0.07		0.05	-250.00%		-150.00%
896-14	P-42		41982		1.25	1.35		1.9	-8.00%		-52.00%
896-14	P-43		41984		1.16	1.14		1.17	1.72%		-0.86%
896-14	P-44		41988		1.16	1.13		1.29	2.59%		
P-45											
AVERAGE VALUE					1.95	1.75	1.82	1.79	-12.83%	-6.41%	-16.03%

ERROR SORT :

1) Values for NAL. 2nd round test # 14907 were deleted from data:

Pb: 1.68% , Zn: 3.82% , Ag 27gms , Au 0.62gms
Cu: 0.36% Fe: 5.19%

2) All values for samples #'s ≥ 14924 were relocated 1 # up:

egs # 14924 assay results now appear for # 14907.

(this applies for NAL Col.2.)

3) DOES G-11 EXIST? WAS IT SENT TO THE LAB ... IF NOT, ARE THE G SERIES CORRESPONDING TO THE CORRECT SAMPLE #.

4) BONDAR CLEGG VALUES:

AM 110... 132

JOHN Z

HOLE NUMBER	CHECK # N.A.L.	CHECK # B.C.	SAMPLE NUMBER	COL. 1	COL. 2	COL. 3	COL. 4	[(1-2)/1]	[(1-3)/1]	[(1-4)/1]	
				INITIAL Zn N.A.L.	(2)%Zn N.A.L.	(3)%Zn N.A.L.	%Zn B.C.	N.A.L	N.A.L	NAL:BC	
				INT:#2 VARIENCE	INT:#3 VARIENCE	ZN % VARIENCE					
896-10	P-01		14758	4.55	4.49		4.13	1.32%		9.23%	
896-10	P-01		14758	4.55	4.49		4.13	1.32%		9.23%	
896-10	P-02		14775	1.22	1.34		1.28	-9.84%		-4.92%	
896-10	P-03		14777	1.16	1.23		1.16	-6.03%		0.00%	
896-10	P-04		14790	1.79	3.33		2.98	-86.03%		-66.48%	
896-10	P-05		14791	1.1	2.24			-103.64%			
896-11	P-06		14816	0.95	1.08		1.01	-13.68%		-6.32%	
896-11	P-07		14819	1.45	1.57		1.54	-8.28%		-6.21%	
6-1	896-11	P-08	14823	14823	3	3.26	3.56	-8.67%	-18.67%		
6-2	896-13	P-09	14849	14849	3.39	3.46	3.21	3.2	-2.06%	5.31%	5.60%
6-3	896-13	P-10	14863	14863	4.48	4.77	5.09	4.2	-6.47%	-13.62%	6.25%
6-4	896-13	P-11	14870	14870	3.19	3.59	3.31	3.4	-12.54%	-3.76%	-6.58%
6-5	896-17	P-12	14882	14882	7.35	7.63	8.82	7.19	-3.81%	-20.00%	2.18%
6-6	896-17	P-13	14896	14896	2.43	2.77	2.3		-13.99%	5.35%	
6-7	896-17	P-14	14904	14904	2.64	2.91	2.9	2.68	-10.23%	-9.85%	-1.52%
6-8	896-17	P-15	14907	14907	2.66	3.2	3.06	3.66	-20.30%	-15.04%	-37.59%
6-9	896-16	P-16	14924	14924	4.68	4.68	4.57	4.33	0.00%	2.35%	7.48%
6-10	896-16	P-17	14925	14925	1.61	1.58	1.47	1.47	1.86%	8.70%	8.70%
	896-16	P-18	14941	14941	5.35	5.53		5.03	-3.36%		5.98%
	896-18	P-19	14952	14952	3.87	5.41		4.6	-39.79%		-18.86%
	896-18	P-20	14970	14970	7.05	7.71		7.15	-9.36%		-1.42%
	896-18	P-21	14977	14977	1.9	2.07		1.96	-8.95%		-3.16%
	896-21	P-22	14999	14999	1.7	1.72		1.7	-1.18%		0.00%
		P-23	15440	15440		0.01		0.02			
		P-24	15447	15447		0.01		0.06			
		P-25	15454	15454		0.01		0.01			
		P-26	15462	15462		0.01		0.01			
		P-27	15714	15714		0.01		0.01			
	896-20	P-28	37002	37002	2.77	2.81		2.7	-1.44%		2.53%
	896-20	P-29	37006	37006	17.5	19.24		16.48	-9.94%		5.83%
	896-20	P-30	37010	37010	1.34	1.51		1.38	-12.69%		-2.99%
6-12	896-19	P-31	37025	37025	0.14	0.15	0.18	0.26	-7.14%	-28.57%	-85.71%
6-13	896-19	P-32	37050	37050	0.75	0.81	0.71	0.79	-8.00%	5.33%	-5.33%
6-14	896-23	P-33	37136	37136	1.88	2.22	2.16	2.05	-18.09%	-14.89%	-9.04%
6-15	896-23	P-34	37139	37139	5.9	6.6	6.69	4.07	-11.86%	-13.39%	31.02%
	896-15	P-35	37168	37168	0.09	0.08		0.1	11.11%		-11.11%
6-16	896-15	P-36	37177	37177	3.64	3.69	3.26	3.7	-1.37%	10.44%	-1.65%
6-17	896-15	P-37	37191	37191	2.7	2.93	2.9	2.6	-8.52%	-7.41%	3.70%
6-18	896-15	P-38	37200	37200	0.99	1.01	0.99	0.99	-2.02%	0.00%	0.00%
6-19	896-25	P-39	37231	37231	11.2	12.84	13.51	10.68	-14.64%	-20.63%	4.64%
	896-14	P-40	41954	41954	7.89	7.79			1.27%		
	896-14	P-41	41960	41960	0.11	0.14		0.13	-27.27%		-18.18%
	896-14	P-42	41982	41982	2.32	2.43		3.3	-4.74%		-42.24%
	896-14	P-43	41984	41984	1.32	1.31		1.28	0.76%		3.03%
	896-14	P-44	41988	41988	3.25	3.26		3.26	-0.31%		-0.31%
		P-45	???	???							
AVERAGE VALUE				3.37	3.28	3.82	2.91	-12.31%	-7.13%	-6.67%	

HOLE NUMBER	CHECK # N.A.L.	CHECK # B.C.	SAMPLE NUMBER	COL. 1	COL. 2	COL. 3	COL. 4	[(1-2)/1]	[(1-3)/1]	[(1-4)/1]
				INITIAL Ag N.A.L.	(2)Ag GMT N.A.L.	(3)Ag GMT N.A.L.	Ag GMT B.C.	N.A.L	N.A.L	NAL:BC
				INT:#2	INT:#3	Ag %				
				VARIENCE	VARIENCE	VARIENCE				
896-10	P-01		14758	36	38.7		35.3	-7.50%		1.94%
896-10	P-02		14775	26	12.3		15.1	52.69%		41.92%
896-10	P-03		14777	18	6.4		8.9	64.44%		50.56%
896-10	P-04		14790	14	23.6		30.9	-68.57%		-120.71%
896-10	P-05		14791	12	21.9			-82.50%		
896-11	P-06		14816	11	11.2		11.7	-1.82%		-6.36%
896-11	P-07		14819	19	20		24	-5.26%		-26.32%
6-1	896-11	14823	14823	28	29.6	32.2		-5.71%	-15.00%	
6-2	896-13	14849	14849	11	32.4	29.3	30.5	-194.55%	-166.36%	-177.27%
6-3	896-13	14863	14863	22	41.5	27.8	48	-88.64%	-26.36%	-118.18%
6-4	896-13	14870	14870	21	25.6	31.2	29	-21.90%	-48.57%	-38.10%
6-5	896-17	14882	14882	55	63.6	77.1	66.9	-15.64%	-40.18%	-21.64%
6-6	896-17	14896	14896	22	17.5	19.9		20.45%	9.55%	
6-7	896-17	14904	14904	24	27.3	29.3	28.1	-13.75%	-22.08%	-17.08%
6-8	896-17	14907	14907	19	27.5	26.3	34.3	-44.74%	-38.42%	-80.53%
6-9	896-16	14924	14924	24	29.8	34.4	38.4	-24.17%	-43.33%	-60.00%
6-10	896-16	14925	14925	7	9.6	9.7	12.3	-37.14%	-38.57%	-75.71%
	896-16		14941	49	43.4		51.4	11.43%		-4.90%
	896-18		14952	30	20.7		33.9	31.00%		-13.00%
	896-18		14970	60	72.4		72.3	-20.67%		-20.50%
	896-18		14977	18	17.8		21.9	1.11%		-21.67%
	896-21		14999	23	24.4		32.6	-6.09%		-41.74%
			15440		1.5		2.1			
			15447		11.1		11.7			
			15454		1.1		1.4			
			15462		3.5		3.4			
			15714		0.1		0.7			
	896-20		37002	26	24		29.5	7.69%		-13.46%
	896-20		37006	195	316		222.2	-62.05%		-13.95%
	896-20		37010	21	22.6		24.3	-7.62%		-15.71%
6-12	896-19	37025	37025	8	8.9	7.8	12.3	-11.25%	2.50%	-53.75%
6-13	896-19	37050	37050	10	13.3	14.4	16.5	-33.00%	-44.00%	-65.00%
6-14	896-23	37136	37136	8	11.5	11.3	11.3	-43.75%	-41.25%	-41.25%
6-15	896-23	37139	37139	31	26.6	28.1	28.1	14.19%	9.35%	9.35%
	896-15		37168	4	3.6		4.1	10.00%		-2.50%
6-16	896-15	37177	37177	18	21.5	19	26.1	-19.44%	-5.56%	-45.00%
6-17	896-15	37191	37191	23	21.4	21.3	20.9	6.96%	7.39%	9.13%
6-18	896-15	37200	37200	16	15.1	13.6	15.4	5.63%	15.00%	3.75%
6-19	896-25	37231	37231	128	93.9	98.4	89.8	26.64%	23.12%	29.84%
	896-14		41954	52	45			13.46%		
	896-14		41960	10	0.6		1	94.00%		90.00%
	896-14		41982	40	19.9		32.2	50.25%		19.50%
	896-14		41984	31	20.6		21.3	33.55%		31.29%
	896-14		41988	37	27.6		30.2	25.41%		18.38%
	P-45	???								
AVERAGE VALUE				30.95	30.15	29.51	30.75	-8.89%	-25.71%	-22.53%

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HOLE NUMBER	CHECK # N.A.L.	CHECK # B.C.	SAMPLE NUMBER	COL. 1	COL. 2	COL. 3	COL. 4	[(1-2)/1]	[(1-3)/1]	[(1-4)/1]
				INITIAL N.A.L.	Au(2)Au N.A.L.	GMT(3)Au N.A.L.	Au GMT B.C.	N.A.L INT:#2 VARIANCE	N.A.L INT:#3 VARIANCE	NAL:BC Au % VARIANCE
896-10	P-01		14758	0.28	0.39		0.14	-39.29%		50.00%
896-10	P-02		14775	0.07	0.14		0.07	-100.00%		0.00%
896-10	P-03		14777	0.13	0.16		0.07	-23.08%		46.15%
896-10	P-04		14790	0.25	0.34		0.21	-36.00%		16.00%
896-10	P-05		14791	0.28	0.39			-39.29%		
896-11	P-06		14816	0.19	0.38		0.14	-100.00%		26.32%
896-11	P-07		14819	0.43	0.8		0.41	-86.05%		4.65%
6-1	896-11	14823	14823	0.41	0.56	0.52		-36.59%	-26.83%	
6-2	896-13	14849	14849	0.45	0.57	0.57	0.45	-26.67%	-26.67%	0.00%
6-3	896-13	14863	14863	0.54	0.71	0.83	0.51	-31.48%	-53.70%	5.56%
6-4	896-13	14870	14870	0.17	0.3	0.31	0.14	-76.47%	-82.35%	17.65%
6-5	896-17	14882	14882	0.69	0.81	0.86	1.1	-17.39%	-24.64%	-59.42%
6-6	896-17	14896	14896	0.39	0.57	0.5		-46.15%	-28.21%	
6-7	896-17	14904	14904	0.46	0.7	0.63	0.48	-52.17%	-36.96%	-4.35%
6-8	896-17	14907	14907	0.31	0.47	0.51	0.38	-51.61%	-64.52%	-22.58%
6-9	896-16	14924	14924	0.39	0.6	0.5	0.41	-53.85%	-28.21%	-5.13%
6-10	896-16	14925	14925	0.11	0.27	0.17	0.1	-145.45%	-54.55%	9.09%
	896-16		14941	1.19	0.64		1.1	46.22%		7.56%
	896-18		14952	0.06	0.25		0.07	-316.67%		-16.67%
	896-18		14970	1.07	1.33		1.17	-24.30%		-9.35%
	896-18		14977	0.51	0.61		0.45	-19.61%		11.76%
	896-21		14999	0.73	0.78		0.62	-6.85%		15.07%
	P-23		15440		0.14		0.07			
	P-24		15447		0.37		0.17			
	P-25		15454		0.19		0.07			
	P-26		15462		0.17		0.07			
	P-27		15714		0.11		0.07			
	896-20		37002	0.38	0.63		0.41	-65.79%		-7.89%
	896-20		37006	2.3	2.81		2.95	-22.17%		-23.91%
	896-20		37010	0.45	0.74		0.55	-64.44%		-22.22%
6-12	896-19	37025	37025	0.48	0.55	0.56	0.38	-14.58%	-16.67%	20.83%
6-13	896-19	37050	37050	0.36	0.35	0.41	0.21	2.78%	-13.99%	41.67%
6-14	896-23	37136	37136	0.25	0.23	0.3	0.14	8.00%	-20.00%	44.00%
6-15	896-23	37139	37139	0.31	0.38	0.37	0.24	-22.58%	-19.35%	22.58%
	896-15		37168	0.25	0.48		0.31	-92.00%		-24.00%
6-16	896-15	37177	37177	0.1	0.33	0.22	0.21	-230.00%	-120.00%	-110.00%
6-17	896-15	37191	37191	0.15	0.38	0.35	0.24	-153.33%	-133.33%	-60.00%
6-18	896-15	37200	37200	0.53	0.39	0.46	0.31	26.42%	13.21%	41.51%
6-19	896-25	37231	37231	1.99	1.81	1.74	1.85	9.05%	12.56%	7.04%
	896-14		41954	0.28	0.46			-64.29%		
	896-14		41960	0.03	0.11		0.07	-266.67%		-133.33%
	896-14		41982	0.87	1.09		0.99	-25.29%		-13.79%
	896-14		41984	0.42	0.51		0.41	-21.43%		2.38%
	896-14		41988	0.33	0.37		0.31	-12.12%		6.06%
	P-45	???								
AVERAGE VALUE				0.48	0.55	0.55	0.45	-58.75%	-40.23%	-3.34%

	89G-10	P-01		14758	0.04		0.04		0.00%
	89G-10	P-01		14758	0.04		0.04		0.00%
	89G-10	P-02		14775	0.007		0.01		-42.86%
	89G-10	P-03		14777	0.007		0.01		-42.86%
	89G-10	P-04		14790	0.017		0.02		-17.65%
	89G-10	P-05		14791	0.018				
	89G-11	P-06		14816	0.047		0.05		-6.38%
	89G-11	P-07		14819	0.073		0.06		17.81%
G-1	89G-11	P-08	14823	14823	0.06	0.037		38.33%	
G-2	89G-13	P-09	14849	14849	0.028	0.063	0.03	-125.00%	-7.14%
G-3	89G-13	P-10	14863	14863	0.069	0.071	0.07	-2.90%	-1.45%
G-4	89G-13	P-11	14870	14870	0.013	0.025	0.01	-92.31%	23.08%
G-5	89G-17	P-12	14882	14882	0.033	0.047	0.03	-42.42%	9.09%
G-6	89G-17	P-13	14896	14896	0.08	0.068		15.00%	
G-7	89G-17	P-14	14904	14904	0.025	0.029	0.02	-16.00%	20.00%
G-8	89G-17	P-15	14907	14907	0.042	0.36	0.01	-757.14%	76.19%
G-9	89G-16	P-16	14924	14924	0.025	0.024	0.03	4.00%	-20.00%
G-10	89G-16	P-17	14925	14925	0.007	0.015	0.01	-114.29%	-42.86%
	89G-16	P-18		14941	0.177		0.16		9.60%
	89G-18	P-19		14952	0.011		0.01		9.09%
	89G-18	P-20		14970	0.146		0.13		10.96%
	89G-18	P-21		14977	0.054		0.04		25.93%
	89G-21	P-22		14999	0.263		0.25		4.94%
		P-23		15440	0.002		0.01		-400.00%
		P-24		15447	0.032		0.04		-25.00%
		P-25		15454	0.005		0.01		-100.00%
		P-26		15462	0.01		0.01		0.00%
		P-27		15714	0.002		0.01		
	89G-20	P-28		37002	0.075		0.08		-6.67%
	89G-20	P-29		37006	0.254		0.25		1.57%
	89G-20	P-30		37010	0.018		0.02		-11.11%
G-12	89G-19	P-31	37025	37025	0.187	0.172	0.18	8.02%	3.74%
G-13	89G-19	P-32	37050	37050	0.101	0.128	0.11	-26.73%	-8.91%
G-14	89G-23	P-33	37136	37136	0.035	0.04	0.03	-14.29%	14.29%
G-15	89G-23	P-34	37139	37139	0.014	0.014	0.02	0.00%	-42.86%
	89G-15	P-35		37168	0.044		0.04		9.09%
G-16	89G-15	P-36	37177	37177	0.02	0.02	0.02	0.00%	0.00%
G-17	89G-15	F-37	37191	37191	0.044	0.04	0.04	9.09%	9.09%
G-18	89G-15	P-38	37200	37200	0.108	0.096	0.1	11.11%	7.41%
G-19	89G-25	P-39	37231	37231	0.16	0.155	0.15	3.13%	6.25%
	89G-14	P-40		41954	0.009				
	89G-14	P-41		41960	0.001		0.02		
	89G-14	P-42		41982	0.036		0.05		-38.89%
	89G-14	P-43		41984	0.055		0.05		9.09%
	89G-14	P-44		41988	0.073		0.07		4.11%
		P-45		???	0.073				
AVERAGE VALUE					0.06	0.08	0.06	-0.61	-14.30%

Ca

HOLE NUMBER	CHECK # N.A.L.	CHECK # B.C.	SAMPLE NUMBER	COL. 1	COL. 2	COL. 3	[(1-2)/1]	[(1-3)/1]
				(2)%Fe	(3)%Fe	%Fe	N.A.L.	NAL:BC
				N.A.L.	N.A.L.	B.C.	Fe 2:3 VARIENCE	Fe % VARIENCE
89G-10	P-01		14758	2.19		3.2		-46.12%
89G-10	P-02		14775	5.51		7.75		-40.65%
89G-10	P-03		14777	5.88		7.39		-25.68%
89G-10	P-04		14790	1.33		2.59		-94.74%
89G-10	P-05		14791	4.27				
898-11	P-06		14816	5.05		8.28		-63.96%
89G-11	P-07		14819	4.85		8.07		-66.39%
G-1	89G-11	14823	14823	4.03	3.78		6.20%	
G-2	89G-13	14849	14849	2.88	4.11	4.9	-42.71%	-70.14%
G-3	89G-13	14863	14863	2.91	7.97	12.52	-173.88%	-330.24%
G-4	89G-13	14870	14870	1.96	1.87	2.99	4.59%	-52.55%
G-5	89G-17	14882	14882	9.53	9.19	15.39	3.57%	-61.49%
G-6	89G-17	14896	14896	3.94	4.21		-6.85%	
G-7	89G-17	14904	14904	4.17	4.03	7	3.36%	-67.87%
G-8	89G-17	14907	14907	6.57	6.55	8.99	0.30%	-36.83%
G-9	89G-16	14924	14924	2.02	1.97	3.2	2.48%	-58.42%
G-10	89G-16	14925	14925	6	5.69	7.7	5.17%	-28.33%
	89G-16		14941	13.32		19.86		-49.10%
	89G-18		14952	4.34		6.4		-47.47%
	89G-18		14970	12.82		19.96		-55.69%
	89G-18		14977	8.53		12.92		-51.47%
	898-21		14999	21.52		30.37		-41.12%
			P-23	15440	1.02	0.85		16.67%
			P-24	15447	1.31	2.47		-88.55%
			P-25	15454	1.09	1		8.26%
			P-26	15462	0.93	0.74		20.43%
			P-27	15714	2.13	2.98		-39.91%
	89G-20		P-28	37002	6.45	10.69		-65.74%
	89G-20		P-29	37006	14.2	24.2		-70.42%
	89G-20		P-30	37010	4.98	9.13		-83.33%
G-12	89G-19	37025	37025	11.11	11.86	16.17	-6.75%	-45.54%
G-13	89G-19	37050	37050	14.78	14.58	18.61	1.35%	-25.91%
G-14	89G-23	37136	37136	21.84	22.6	27.94	-3.48%	-27.93%
G-15	89G-23	37139	37139	11.35	11.59	16.48	-2.11%	-45.20%
	89G-15		P-35	37168	5.08	6.45		-26.97%
G-16	89G-15	37177	37177	5.46	4.89	6.08	10.44%	-11.36%
G-17	89G-15	37191	37191	5.22	4.51	6.98	13.60%	-33.72%
G-18	89G-15	37200	37200	8.21	7.95	11.46	3.17%	-39.59%
G-19	89G-25	37231	37231	20.61	20.24	33.31	1.80%	-61.62%
	89G-14		P-40	41954	10.02			
	89G-14		P-41	41960	5.09	5.09		0.00%
	89G-14		P-42	41982	17.14	24.45		-42.65%
	89G-14		P-43	41984	5.82	7.49		-28.69%
	89G-14		P-44	41988	8.77	13.2		-50.51%
			P-45	???				
AVERAGE VALUE				7.19	8.20	10.88	-0.10	-50.76%