Starting Point - Phase V 3630

002536

PHASE	V		VI (SILVER g/mt)		VII		VIII		IX		X		XI		XII		XIII		TOTAL	
BENCH	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn	SDT	%Pb/%Zn		
3890															36	4.1/5.3 (54.797)			36	4.1/5.3
3870															99	4.1/5.2 (53,799)			99	4.1/5.2
3850															91	2.8/5.2 (35.894)			91	2.8/5.2
3830			26	2.2/4.0 (26.975)											118	2.2/3.8 (36,295)			144	2.2/3.8
3810			107	2.0/4.9 (24.814)											121	2.5/4.7 (26.894)			228	2.3/4.8
3790			83	2.1/5.4 (22.859)											253	3.4/6.3 (37.853)			336	3.1/6.0
3770			143	3.0/6.8 (33.301)											179	3.3/4.8 (39.700)	9	2.3/4.6 (35.600)	331	3.1/5.7
3750			134	2.5/5.4 (36.668)											207	2.8/3.6 (36.213)	38	2.3/4.0 (32.329)	379	2.6/4.3
3730			110	3.1/5.8 (32.471)	19	5.3/6.0 (77.827)									198	2.4/4.2 (28.673)	89	2.6/3.6 (36.590)	417	2.8/4.6
3710			212	2.7/5.3 (26.417)	139	3.9/5.2 (50.168)	27	4.0/2.6 (60.396)							152	2.7/4.9 (30.420)	186	2.6/3.7 (35.571)	715	3.0/4.7
3690			366	3.9/6.3 (36.483)	127	2.6/5.1 (32.950)	37	2.0/3.3 (26.015)							192	2.0/4.2 (30.420)		35.473	722	3.1/5.4
3670			507	4.4/7.0 (39.298)	72	2.5/3.8 (30.498)	-	-							315	2.0/4.0 (29.022)			895	3.4/5.7
3650			495	3.7/6.0 (31.235)	74	2.4/2.9 (33.841)	17	1.2/3.1 (13,650)	11	1.4/3.9 (14.493)					335	2.7/5.0 (31,627)			931	3.2/5.3
3630	477	*3.4/5.4	452	2.9/4.4 (28.858)	125	2.8/4.3 (31.129)	111	1.6/3.3 (12.901)	33	1.3/3.6 (15,163)					225	2.3/3.1 (28.982)	25	2.6/2.7 (50,844)	1,449	2.8/4.4
3610	213	*3.4/7.0	421	2.8/4.5 (25.011)	151	3.8/5.6 (37.220)	193	2.1/4.9 (16.647)	48	1.5/3.4 (14.899)			10	3.2/4.0 (32.584)	485	3.4/5.7 (44.244)	39	2.6/3.4 (47.036)	1,559	3.0/5.3
3590			256	2.7/5.6 (24.240)	122	2.9/5.2 (24.650)	191	2.0/4.9 (12.668)	55	2.1/3.5 (27.126)	26	4.2/5.2 (55.465)	44	2.8/3.9 (30.439)	502	3.6/4.9 (43.949)	99	3.2/5.2 (33.038)	1,295	3.0/5.0
3570				30.986	50	3.5/5.1 (43,105)	109	1.8/4.3 (13.874)	61	2.7/4.2 (30.148)	227	4.1/5.7 (46.578)	241	3.9/5.0 (50.315)	345	3.6/4.7 (47.880)	165	2.8/4.1 (33.533)	1,197	3.4/4.8
3550					105	3.6/5.7 (37.205)	123	2.4/4.5 (29.226)	184	2.6/4.0 (33.019)	255	3.4/4.4 (43.444)	257	3.6/4.1 (49.455)	460	2.6/3.8 (36.508)	272	2.5/3.9 (33.017)	1,657	2.9/4.1
3530					33	4.1/4.9 (50.906)	363	2.9/5.4 (29.271)	467	3.3/5.1 (40.508)	332	4.3/5.0 (61.054)	345	3.3/4.1 (49.138)	408	3.7/4.4 (51.227)	325	3.2/4.3 (41.517)	2,272	3.5/4.7
3510						36.970	433	3.7/5.2 (40.605)	627	3.8/5.6 (48.070)	347	4.3/5.2 (67.127)	430	3.5/4.4 (53.705)	601	3.5/4.6 (48.140)	318	3.5/5.5 (39.132)	2,756	3.7/5.1
3490							296	4.2/5.9 (46.359)	595	3.6/4.7 (47.021)	269	3.8/5.3 (56.377)	423	3.2/4.3 (45.587)	597	2.8/4.4 (35.238)	308	2.2/4.8 (24.056)	2,488	3.3/4.8
3470							220	4.6/6.2 (43.895)	856	3.5/4.6 (42.524)	369	3.5/4.9 (46.742)	593	3.1/4.2 (46.393)	616	3.2/4.9 (39.881)	328	3.3/6.0 (33,553)	2,981	3.4/4.9
3450								31.252	795	3.9/5.5 (43,645)	358	2.6/3.4 (32.469)	480	2.6/3.6 (34.897)	785	3.0/4.7 (28.819)	353	3.6/5.8 (38.530)	2,771	3.2/4.7
3430									535	3.9/5.7 (42.373)	380	3.2/4.6 (34.837)	325	3.4/4.7 (40.846)	521	2.8/4.3 (26.493)	248	2.6/4.7 (26.578)	2,009	3.2/4.8
3410									245	2.3/3.6 (28.970)		48.350	558	2.7/4.4 (28.025)	373	3.0.4.7 (30.417)	267	2.2/3.9 (24.706)	1,443	2.6/4.2
3390									165	2.6/4.2 (26.614)			370	2.7/4.4 (26.812)	271	2.4/4.2 (27.979)	185	2.2/4.2 (18.997)	991	2.5/4.3
3370										41.280				41.446		36.806	518	2.2/4.1 (23.761)	518	2.2/4.1
3350																	304	1.9/4.1 (24.907)	304	1.9/4.1
	690	3.4/5.9	3312	3.3/5.6	1017	3.3/4.9	2120	3.1/5.1	4677	3.5/4.9	2561	3.6/4.7	4076	3.1/4.3	8485	3.0/4.6	4076	2.7/4.6 (30.287)	31,015	3.1/4.8

2563

37.0

* Not Adjusted Downward