

BENCH	FI MODEL	FI MODEL	FI MODEL	BOOTH	BOOTH	BOOTH	BOOTH	BOOTH	VARIANCE	VARIANCE	VARIANCE	old-new
	WASTE	3D	SULPHIDE	INVENTORY	INVENTORY	INVENTORY	INVENTORY	INVENTORY	TOTAL	TOTAL 3D	NON SULPHID	
	BCY	WASTE	WASTE	1D	3D	3DBX	TOTAL	TOTAL	WASTE	WASTE	WASTE	
	BCY	BCY	BCY	BCY	BCY	BCY	3D	WASTE	OLD-NEW/OLD	OLD-NEW/OLD	OLD-NEW/OLD	

A PHASE (A phase has been adjusted to reflect new topo-no changes to other phases yet but updating needed)

3910	72651			72651	113000			0	113000	35.7	ERROR	40349* adjust old for new topo
3890	198485	73679		272364	187825		137175	137175	325000	16.2	46.3	52636*
3870	226185	90759		316944	195000		130000	130000	325000	2.5	30.2	8056
3850	471431	218576		690007	482981	130763	130763	261526	744507	7.3	16.4	54500
3830	588774	133521		722295	565306	73661	92505	166166	731472	1.3	19.6	9177
3810	651589	46833		698422	707279	9010		9010	716289	2.5	-419.8	17867
3790	654879	34667		689546	699683			0	699683	1.4	ERROR	10137
3770	656446	8000		664446	685998			0	685998	3.1	ERROR	21552
3750	654963	3852		658815	672561			0	672561	2.0	ERROR	13746
3730	588056			588056	632894			0	632894	7.1	ERROR	44838
3710	584727		9471	594198	610322			0	610322	2.6	ERROR	16124+ first bench in sulphides
3690	529842		42593	572435	603636			0	603636	5.2	ERROR	31201
3670	536338		64816	601154	628842			0	628842	4.4	ERROR	27688
3650	487714		81614	569328	605562			0	605562	6.0	ERROR	36234
3630	461834		93907	555741	582816			0	582816	4.6	ERROR	27075
3610	430731		61852	492583	489049			0	489049	-0.7	ERROR	-3534
3590	420833		100350	521183	500503			0	500503	-4.1	ERROR	-20680
3570	399464		113426	512890	527316			0	527316	2.7	ERROR	14426
3550	307463		89630	397093	416721			0	416721	4.7	ERROR	19628
3530	167111		83019	250130	210507			0	210507	-18.8	ERROR	-39623
3510	90463		80334	170797	148172			0	148172	-15.3	ERROR	-22625
3490	40963		90833	131796	145585			0	145585	9.5	ERROR	13789
3470	38352		70480	108832	114460			0	114460	4.9	ERROR	5628
3450	21907		39259	61166	53360			0	53360	-14.6	ERROR	-7806
3430	8685		36482	45167	22659			0	22659	-99.3	ERROR	-22508
TOTAL	9290086	609887	1058066	10958039	10602037	213434	490443	703877	11305914	3.1	13.4	347875

B PHASE

3910	37566			37566			50000	50000	50000	24.9	100.0	
3890	44744	77966		122710	11105	77737	122158	199895	211000	41.8	61.0	
3870	51630	83111		134741	25152	85515	138333	223848	249000	45.9	62.9	
3850	438453	242437		680890	217139	259715	212881	472596	689735	1.3	48.7	
3830	407703	269424		677127	262500	246795	168269	415064	677564	.1	35.1	
3810	357331	267407		624738	328398	193175	96588	289763	618161	-1.1	7.7	
3790	405280	219648		624928	372897	154684	91696	246380	619277	-0.9	10.8	
3770	471384	120111		591495	415908	123648	67445	191093	607001	2.6	37.1	
3750	530062	56870		586932	439062	88722	47774	136496	575558	-2.0	58.3	
3730	568012	31833		599845	503212	60385	42773	103158	606370	1.1	69.1	
3710	572014	24870		596884	518443	48524	40863	89387	607830	1.8	72.2	
3690	560555	11111		571666	509132	27725	35286	63011	572143	.1	82.4	
3670	559698	5556	1661	566915	539343	12720	20353	33073	572416	1.0	83.2	
3650	536776		2815	539591	530946		3551	3551	534497	-1.0	100.0	
3630	523651		8426	532077	534062			0	534062	.4	ERROR	
3610	492587		21537	514124	507035			0	507035	-1.4	ERROR	
3590	463762		31019	494781	494947			0	494947	.0	ERROR	
3570	431131		11740	442871	447708			0	447708	1.1	ERROR	
3550	359668		20722	380390	377817			0	377817	-0.7	ERROR	
3530	223426		67408	290834	319570			0	319570	9.0	ERROR	
3510	138463		112055	250518	277522			0	277522	9.7	ERROR	
3490	58574		77666	136240	155784			0	155784	12.5	ERROR	
3470	2007		27105	24005	20122			0	20122	10.2	ERROR	

3450	22963		26926	49889	114780				0	114780	56.5	ERROR
3430	76722		16278	93000	127464				0	127464	27.0	ERROR
3410	11444		7407	18851	97081				0	97081	80.6	ERROR
3390	9963		25185	35148	54375				0	54375	35.4	ERROR
3370	3648		32185	35833	34728				0	34728	-3.2	ERROR
3350	21019		16463	37482	54465				0	54465	31.2	ERROR
TOTALS	8385136	1410344	516678	10312158	8319737	1379345	1137970	2517315	10837052		4.8	44.0

C PHASE

3990	145000			145000	FI is F3	145000		145000	145000		0.0	100.0
3950	330000			330000	FI is F3	330000		330000	330000		0.0	100.0
3910	760652	11381		772033		26408	767995	50597	818592	845000	8.6	98.6
3890	458270	124105		582375		15963	424162	177875	602037	618000	5.8	79.4
3870	435482	139158		574640		31701	398529	160770	559299	591000	2.8	75.1
3850	630492	203186		833678		321879	273513	240158	513671	835550	.2	60.4
3830	659908	173111		833019		372392	246584	221422	468006	840398	.9	63.0
3810	673260	151185		824445		350000	247413	237356	484769	834769	1.2	68.8
3790	674226	143908		818134		391923	203376	226680	430056	821979	.5	66.5
3770	660393	120630	3704	784727		488978	115650	168403	284053	773031	-1.5	57.5
3750	696597	88333		784930		616154	60605	117170	177775	793929	1.1	50.3
3730	683486	54407		737893		689162	5824	38826	44650	733812	-.6	-21.9
3710	667856	5463	4907	678226		672126			0	672126	-.9	ERROR
3690	630726		1852	632578		636601			0	636601	.6	ERROR
3670	598578		7407	605985		601535			0	601535	-.7	ERROR
3650	533317		13444	546761		562197			0	562197	2.7	ERROR
3630	462261		28240	490501		505101			0	505101	2.9	ERROR
3610	415557		29501	445058		458155			0	458155	2.9	ERROR
3590	394279		28333	422612		450555			0	450555	6.2	ERROR
3570	361075		49742	410817		366728			0	366728	-12.0	ERROR
3550	331630		36629	368259		366423			0	366423	-.5	ERROR
3530	279574		21259	300833		309780			0	309780	2.9	ERROR
3510	199241		35982	235223		241038			0	241038	2.4	ERROR
3490	118056		46704	164760		186594			0	186594	11.7	ERROR
3470	92241		64074	156315		173970			0	173970	10.1	ERROR
3450	58796		63240	122036		150278			0	150278	18.8	ERROR
3430	80833		69167	150000		147911			0	147911	-1.4	ERROR
3410	147797		39574	187371		217154			0	217154	13.7	ERROR
3390	89000		36871	125871		148631			0	148631	15.3	ERROR
3370	86537		7481	94018		100651			0	100651	6.6	ERROR
3350	33556		5296	38852		37682			0	37682	-3.1	ERROR
3330	34537		41852	76389		93536			0	93536	18.3	ERROR
TOTALS	12423213	1214867	635259	14273339		9731206	3218651	1639257	4857908	14589114	2.2	75.0

D PHASE

3910	12960			12960		36000			0	36000	64.0	ERROR
3890	188611		1461	190072		212000			0	212000	10.3	ERROR
3870	207099		1093	208192		211000			0	211000	1.3	ERROR
3850	369426	648	22223	392297		317879			0	317879	-23.4	ERROR
3830	357556		27778	385334		357017			0	357017	-7.9	ERROR
3810	354186		18519	372705		386233			0	386233	3.5	ERROR
3790	330500		5556	336056		334837			0	334837	-.4	ERROR
3770	280018	2333	19982	302333		329128			0	329128	8.1	ERROR
3750	266056		7408	273464		324894			0	324894	15.8	ERROR
3730	193537	204	25426	219167		255334	34044	34044	289378		24.3	99.4
3710	184185	23630	7167	214982		108402	192715	192715	301117		28.6	87.7
3690	167778	8370	27334	203482		245746	33081	33081	278827		27.0	74.7
3670	188333	7556	24778	220667		303028	2780	2780	305808		27.8	-171.8
3650	205611		37203	242814		263155			0	263155	7.7	ERROR
3630	229426		26575	256001		325904			0	325904	21.4	ERROR
3610	191241		33704	224945		201822			0	201822	-11.5	ERROR

3590	110037	37371	147408	165970	0	165970	11.2	ERROR			
3570	88278	75705	163983	167417	0	167417	2.1	ERROR			
3550	73389	46982	120371	144354	0	144354	16.6	ERROR			
3530	61815	13630	75445	82690	0	82690	8.8	ERROR			
3510	49907	2278	52185	39182	0	39182	-33.2	ERROR			
3490	30667	4278	34945	13433	0	13433	-160.1	ERROR			
3470	47833	1852	49685	44827	0	44827	-10.8	ERROR			
3450	66981	6685	73666	35892	0	35892	-105.2	ERROR			
3430	67537		67537	56817	0	56817	-18.9	ERROR			
TOTALS	4322967	42741	474988	4840696	4962961	0	262620	262620	5225581	7.4	83.7