

006161

\*\* VANGURDA MODEL, PRELIMINARY ULTIMATE DESIGN -TRIAL #2 \*\* - BETWEEN SECTIONS 2W AND 12E  
 CYPRIUS ANVIL MINING CORPORATION \*\*\*

VANGURDA DEPOSIT

ULTIMATE PIT

PIT NAME = MINTING ALL BENCHS EQUIVALENT CUTOFF = 4.00 (= Pb+Zn)

ROCK TYPE	CUBIC METRES		METRIC TUNNES		PB	ZN	AG	AU	CU	BAO	PY	PU	
	BCH	*	BCH	*									
					%	%	g/MT	g/MT	%	%	%	%	
WASIF-OB	0.	*	0.	*	0.	0.	0.	0.	0.	0.	0.	0.	ORE
WASIF-OB	2425353.	*	6681410.	*	0.	0.	0.	0.	0.	0.	0.	0.	WASTE
WASIF-OB	0.	*	0.	*	0.	0.	0.	0.	0.	0.	0.	0.	UNKNOWN
WASIF-PK	0.	*	0.	*	0.	0.	0.	0.	0.	0.	0.	0.	ORE
WASIF-PK	11320696.	*	11902741.	*	0.	0.	0.	0.	0.	0.	0.	0.	WASTE
WASIF-PK	0.	*	0.	*	0.	0.	0.	0.	0.	0.	0.	0.	UNKNOWN
4G	(3)	203040.	*	1209631.	3.794	5.292	54.931	.644	9.086	19.000	15.000	4.500	ORE
4G	(3)	12096.	*	49778.	1.343	1.650	22.714	.976	2.993	19.000	15.000	4.500	WASTE
4G	(3)	0.	*	0.	0.	0.	0.	0.	0.	19.000	15.000	4.500	UNKNOWN
4EFH	(4)	205136.	*	1215786.	3.679	4.425	51.906	.768	8.105	8.000	23.000	5.500	ORE
4EFH	(4)	39841.	*	156856.	1.490	1.484	23.929	1.048	2.975	8.000	23.000	5.500	WASTE
4EFH	(4)	5184.	*	20409.	0.	0.	0.	0.	0.	8.000	23.000	5.500	UNKNOWN
4CF	(5)	128644.	*	533794.	3.676	4.639	53.035	.780	8.315	13.000	18.000	5.000	ORE
4CF	(5)	10368.	*	43021.	1.100	1.542	20.500	.747	2.642	13.000	18.000	5.000	WASTE
4CF	(5)	0.	*	0.	0.	0.	0.	0.	0.	13.000	18.000	5.000	UNKNOWN
4CF	(6)	30370.	*	113320.	2.890	3.810	41.723	.768	6.700	5.500	15.000	7.500	ORE
4CF	(6)	6903.	*	26551.	.741	1.002	15.586	.851	1.743	5.500	15.000	7.500	WASTE
4CF	(6)	482.	*	1852.	0.	0.	0.	0.	0.	5.500	15.000	7.500	UNKNOWN
4BCD	(7)	174206.	*	617752.	2.589	3.318	37.043	.847	5.907	2.000	12.500	8.000	ORE
4BCD	(7)	580776.	*	2009604.	1.016	1.213	18.973	.851	2.229	2.000	12.500	8.000	WASTE
4BCD	(7)	0.	*	0.	0.	0.	0.	0.	0.	2.000	12.500	8.000	UNKNOWN
4A	(8)	274801.	*	830215.	2.901	4.139	43.531	.672	7.130	2.000	9.000	2.500	ORE
4A	(8)	134047.	*	410314.	1.132	1.567	19.591	.705	2.699	2.000	9.000	2.500	WASTE
4A	(8)	864.	*	2549.	0.	0.	0.	0.	0.	2.000	9.000	2.500	UNKNOWN
TOTALS		1197398.	*	4520449.	3.415*	4.463*	49.024*	.729	7.878	9.549	16.062	5.014	ORE
TOTALS		7535130.	*	21280282.	.135	.164	2.460	.107	.299	.364	1.614	.874	WASTE
TOTALS		6530.	*	24810.	0.	0.	0.	0.	0.	7.197	20.965	5.341	UNKNOWN

\*-ADJUST GRADES BY -4% TO QUOTE AS MILL FEED (DUE TO DILUTION ETC.)

\*\*NORMAL RUIN (TERMINATION)\*\* M712V1 VERSTON 1.

1- TOTAL VOLUME OF WASTE OVERBURDEN PLUS WASTE ROCK CORRECT.  
 HOWEVER DUE TO NOT FULLY DEFINED OVERBURDEN CONTACT OUTSIDE  
 DDH PATTERN PROPORTION OF OVERBURDEN WILL IN FACT BE GREATER.

DATA FILE PCFM.V1 \* NO. #TN #UNIT FUNC DEFAULT IS WASTE ROCK.

UNKNOWN - BLOCKS GEOLOGICALLY INTERPRETED AS MINERALIZED BUT NOT ASSIGNED GRADES DUE TO LARGE DISTANCE FROM ANY DDH.