

DESCRIPTION : *56 and length weighted composites*

20, 21, 22, ~~23~~ = 4A
 23 = YAC - *lower horizon*
 30, 31, 32 = 4C0
 40, 41, 42 = 4EC
 50 = 4E0
 60, 61, 62 = 4EG
 300 = Overburden
 100 = 3G
 150, 110 = 5A
 160 = 5B

TOTAL FOR ALL BENCHES

TOP ELEVATION : 1230.00 [m] J
 BOTTOM ELEVATION : 990.00 [m] J

TOP SURFACE GRID RECORD : 1 VANGORDA TOPOGRAPHIC SURFACE - 1979 ORTHOPHOTO (POLYSECT)
 BOTTOM SURFACE GRID RECORD : 4 Ion Vintila's Pit (Polysect) (Added to #1)

007135

INCREMENTAL RESULTS

This is not the Dec 88 Pit!!

VANGORDA Reserves - within I.V. original Pit, 8803 made 1

CUT-OFF GRADES FROM [Pb+Zn%]	TO [Pb+Zn%]	ROCK-TYPE CODE	VOLUME [bcm x1000]	DENSITY [t/bcm]	TONNAGE [TONS x1000]	AVERAGE GRADES [Pb+Zn%] [Pb %] [Zn %] [Ag g/t] [Au g/t]				
6.000	100.000	21	82.46	2.904	239.27	7.124	2.780	4.144	41.004	.710
6.000	100.000	22	12.50	3.091	38.65	7.057	2.341	4.716	27.610	.292
6.000	100.000	41	8.81	3.969	34.98	8.637	3.097	3.340	65.657	.782
6.000	100.000	61	1057.85	4.197	4439.66	10.123	4.430	5.692	62.723	.816
6.000	100.000	62	168.58	4.005	675.11	8.789	3.981	4.808	58.157	.670
6.000	100.000	70	7.82	3.895	30.46	12.682	3.491	6.191	85.909	.337
6.000	100.000	80	16.87	4.064	68.56	10.512	4.539	5.973	61.966	.635
5.000	6.000	21	57.87	2.889	165.87	5.450	2.102	3.348	30.841	.521
5.000	6.000	22	24.28	3.078	74.72	5.522	1.915	3.607	23.304	.334
5.000	6.000	31	1.23	3.552	4.38	5.102	2.861	2.241	33.518	.963
5.000	6.000	41	5.74	3.987	22.89	5.604	2.805	2.699	40.283	.624
5.000	6.000	61	3.00	4.185	12.54	5.619	2.720	2.899	35.479	1.314
5.000	6.000	62	7.74	3.857	29.83	5.342	2.377	2.965	38.608	.541
4.000	5.000	21	69.64	2.846	198.19	4.522	1.713	2.809	25.637	.463
4.000	5.000	22	27.56	3.009	82.93	4.616	1.750	2.866	22.808	.382
4.000	5.000	31	13.44	3.514	47.23	4.192	2.832	1.660	28.874	.979
4.000	5.000	41	15.49	3.918	60.70	4.391	2.177	2.214	31.441	.990
4.000	5.000	42	.41	4.166	1.71	4.574	2.469	2.105	37.360	.603
4.000	5.000	50	1.23	4.838	5.97	4.578	2.902	.676	.000	.000
4.000	5.000	61	.82	4.303	3.54	4.273	2.135	2.138	23.053	1.827
4.000	5.000	62	19.51	3.810	74.33	4.366	2.083	2.302	30.864	.465
.010	4.000	21	133.17	2.842	378.46	2.996	1.156	1.840	18.583	.460
.010	4.000	22	18.45	3.150	58.11	2.881	1.148	1.702	19.510	.613
.010	4.000	31	249.60	3.461	863.93	2.283	1.081	1.231	18.170	.681
.010	4.000	32	3.43	3.302	11.32	2.534	1.074	1.460	15.437	.162
.010	4.000	41	460.28	3.833	1764.04	2.025	.953	1.072	20.536	.970
.010	4.000	50	2.40	3.636	8.73	2.784	1.415	1.368	17.156	.284
.010	4.000	61	.41	4.350	1.79	3.933	1.980	1.953	26.420	2.132
.010	4.000	62	6.12	3.724	22.81	3.231	1.500	1.731	14.183	.476
.000	.010	22	.41	2.940	1.21	.000	.000	.000	.000	.000
.000	.010	32	.41	3.460	1.42	.000	.000	.000	.000	.000
.000	9999.000	300	3565.79	2.099	7484.61	.000	.000	.000	.000	.000
.000	9999.000	100	1857.82	2.700	5016.12	.000	.000	.000	.000	.000
.000	9999.000	***	520.99	2.700	1406.67	.000	.000	.000	.000	.000
TOTAL			8452.07	2.771	23418.77	2.797	1.250	1.569	18.094	.314