

ORE RESERVES ZONE

3510

Bench

L.R. Check

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Total(a+b)				
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*K = 23555.55, c = 7407.4, a is ore in red blocks. b in orange blocks

ANVIL MINING CORPORATION

ORE RESERVES ZONE

L.K. check.

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Phase XIII.

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	Yards (A.U.xC*)	W A S T E		Total Yards
			Pb	Zn	Comb			Area Units	Yards (x7407.4)	
* 66-5	1.44	33920	23	34		40				
67-30	0.78	18373	30	48		40				
67-7	3.40	80089	30	48		40				
67-10	0.42	1237	21	33		5				
67-10	0.74	2179	21	33		5				
67-4	0.03	265	31	51		15				
67-3	1.38	28443	21	35		35				
67-3	0.16	2356	21	35		25				
67-5	1.90	39161	19	49		35				
67-5	2.42	35628	19	49		25				
67-5	0.96	22613	19	49		40				
total		264264	238	4.48						
Phase XVI										
6730	7.35	173133	30	48		40				
67-11	0.34	8009	30	70		40				
67-3	0.76	11189	21	35		25				
67-3	1.26	25970	21	35		35				
67-10	1.14	10070	21	33		15				
67-10	0.80	11778	21	33		25				
67-10	0.64	3769	21	33		10				
67-10	0.48	1413	21	33		5				
67-10	0.42	8657	21	33		35				
67-4	0.20	2944	31	51		25				
67-3	2.36	55591	21	35		40				
67-3	1.38	4063	21	35		5				
67-3	0.16	1413	21	35		15				
67-5	1.90	5594	19	49		5				
67-5	2.42	21377	19	49		15				
total		344970	256	4.33						

Total	a*				
Total	b*				

Total (a+b)					
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Cum Totala					
Cum Totalb					

Total(a+b)					
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O R E							W A S T E		Total Yards	
Drill Hole	Area Units	Tons (A.U. x K*)	Grade			Remarks	Yards (A.U.xC*)	Area Units		Yards (x7407.4)
			Pb	Zn	Comb					
Phase		XI cont'd								
6730	0.72	16960	30	48		40				
67-3	0.64	15076	21	35		40				
67-3	1.26	3710	21	35		5				
67-3	0.76	6713	21	35		15				
67-10	1.72	40516	21	33		40				
67-10	0.80	7067	21	33		15				
67-10	1.76	25911	21	33		25				
67-10	0.64	13191	21	33		35				
	1061	647520	252	527						

Total a*
Total b*

Total (a+b)

Cum Totala

Cum Totalb

Total(a+b)

Scale = 7407.4, a is ore in red blocks, b in orange blocks

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Phase IX

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	Yards (A.U.xC*)	W A S T E		Total Yards
			Pb	Zn	Comb			Area Units	Yards (x7407.4)	
66-52	0.22	5182	54	71		40				
66-52	0.12	353	54	71		5				
66-3	7.84	184676	42	76		40				
66-49		7537	54	67		40				
* 66-46	4.16	97991	23	48		40				
66-46	.04	824	23	48		35				
65-6	0.88	18138	23	48		35				
65-6	0.16	3769	23	48		40				
73-2	0.21	4328	42	76		35				
73-2	1.44	21200	42	76		25				
73-2	2.00	17667	42	76		15				
73-2	0.32	942	42	76		5				
66-7	9.31	219302	42	95		40				
66-7	.08	1649	42	95		35				
66-10	5.71	134502	25	26		40				
72-16	2.26	53236	21	54		40				
72-16	2.51	51734	21	54		35				
Total		823030	3.39	6.59						
Phase XI										
66-10	.17	2503	25	26		25				
66-10	.02	177	25	26		15				
67-6	0.18	2650	19	42		25				
67-6	1.56	4593	19	42		5				
67-6	2.88	25440	19	42		15				
* 67-6	4.49	105764	19	42		40				
67-11	0.20	1767	30	70		15				
67-11	2.08	30662	30	70		25				
67-11	0.48	9893	30	70		35				
67-11	10.11	238147	30	70		40				
67-12	.84	12367	24	37		25				
67-12	1.84	37924	24	37		35				
67-12	0.70	16489	24	37		40				

Total	a*	cont'd			
Total	b*				

Total (a+b)					
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Cum Totala					
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Cum Totalb					
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Total (a+b)					
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O R E							W A S T E			
Drill Hole	Area Units	Tons (A.U. x K*)	Grade			Remarks	Yards (A.U.xC*)	Area Units	Yards (x7407.4)	Total Yards
			Pb	Zn	Comb	cut				
Phase VIII										
66-5	1.86	43813	23	34		40				
66-52	6.52	153582	54	71		40				
66-52	0.12	2473	54	71		35				
66-3	5.22	122960	42	76		40				
66-46	1.60	37689	23	48		40				
66-46	.04	118	23	48		5				
65-6	0.88	2591	23	48		5				
73-2	1.44	12720	42	76		15				
73-2	0.21	618	42	76		5				
73-2	2.00	29444	42	76		25				
73-2	0.32	6596	42	76		35				
73-2	1.53	36040	42	76		40				
total		448644	426	676						
Phase IX										
66-7	.08	236	42	95		5				
66-10	0.17	1502	25	26		15				
66-10	.02	294	25	26		25				
66-10	.75	17667	25	26		40				
72-16	2.51	7391	21	54		5				
67-6	0.62	14604	19	42		40				
67-6	1.56	32153	19	42		35				
67-6	2.88	42400	19	42		25				
67-6	0.18	1590	19	42		15				
67-11	0.20	2944	30	70		25				
67-11	2.08	18373	30	70		15				
67-11	0.48	1413	30	70		5				
67-12	0.84	7420	24	37		15				
67-12	1.84	5418	24	37		5				
67-12	.04	942	24	37		40				
total		154347	219	443						

Total a*

Total b*

Total (a+b)

Cum Totala

Cum Totalb

Total(a+b)

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