

ANVIL MINING CORPORATION

ORE RESERVES ZONE

002652

K = 25,925.93 @ 3.50 T/BCY

6481.5

3910

Bench

Page 1 of

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks		Yards (A.U.xC*)	W A S T E		Total Yards
			Grade			Cu	Ag		Area Units	Yards (x7407.4)	
			Pb	Zn	Comb						
4A	0.35		1.10	1.31		0.28	Tr				
4B	0.24		1.10	1.31		0.28	Tr				
5A	0.22		1.10	1.31		0.28	Tr				
5B	1.00	6481.5	1.10	1.31		0.28	Tr				
5C	0.76	4925.9	3.14	3.66		0.38	0.53				
5D	0.35	2268.5	2.26	2.61		0.15	0.53				
6B	0.74	4796.3	3.14	3.66		0.38	0.52				
6C	1.00	6481.5	4.2	5.59		0.33	1.13				
6D	1.00	"	7.87	8.46		0.28	1.97				
6E	0.86	5574.1	5.26	6.20		0.32	1.50				
6I	0.06	388.9	3.47	4.65		0.11	1.53				
7B	0.28	1814.8	3.14	3.66		0.38	0.52				
7C	1.00	6481.5	4.20	5.59		0.33	1.13				
7D	1.00	"	6.79	7.89		0.27	1.95				
7E	1.00	"	6.79	7.89		0.27	1.95				
7F	1.00	"	6.78	7.99		0.19	2.24				
7G	0.92	5963.0	6.78	7.99		0.19	2.24				
7H	0.72	4666.7	3.47	4.65		0.11	1.53				
7I	0.97	6287.1	3.47	4.65		0.11	1.53				
7J	1.00	6481.5	1.74	2.33	W	0.06	0.76				
7K	0.98	6351.9	3.47	4.65		0.11	1.53				
7L	0.92	5963.0	3.42	4.83		0.16	0.33				
7M	1.00	6481.5	3.42	4.83	✓	0.16	0.33				
7N	1.00	"	6.55	9.65		0.32	2.41				
7O	1.00	"	6.55	9.65		0.32	2.41				
8C	0.86	5574.1	6.37	7.86		0.22	1.90				
8D	1.00	6481.5	7.09	10.41		0.19	2.63				
8E	1.00	"	6.13	7.22		0.25	1.92				
8F	1.00	"	6.78	7.99		0.19	2.24				
8G	1.00	"	6.84	8.43		0.21	2.52				
8H	1.00	"	5.71	7.44		0.21	2.46				
8I	1.00	"	5.21	6.98		0.17	2.29				
8J	1.00	"	5.21	6.98		0.17	2.29				
8K	1.00	"	4.60	6.32		0.18	1.82				
8L	1.00	"	4.60	6.32		0.18	1.82				

50,000 cu ft
182,100
3,467
1,220.3

Page
Bench

Total a*	177,722.8	526	663						
Total b*									
Total (a+b)							168,973	531	6.8
Cum Totala									
Cum Totalb									
Total(a+b)									

5% grades

3910 5% Pb Zn
1,822,072 4.01, 6.20

c = 7407.4, a is ore in red blocks, b in orange blocks.

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K = 25,925.93 @ 3.50 T/BCY

ORE RESERVES ZONE

3910 Bench

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks		Yards (A.U.xC*)	W A S T E		Total Yards
			Grade			Cu	Ag		Area Units	Yards (x7407.4)	
			Pb	Zn	Comb						
8M	1.00	6481.5	5.74	7.24		0.24	1.81				
8N	1.00		6.85	9.65		0.32	2.41				
8O	1.00		3.42	4.83		0.16	0.33				
8P	1.00		3.42	4.83		0.16	0.33				
9C	0.50	3240.8	5.18	6.93		0.26	1.42				
9D	1.00		6.37	7.86		0.22	1.90				
9E	1.00		6.42	7.96		0.17	2.16				
9F	1.00		7.18	7.99		0.19	2.24				
9G	1.00		5.89	7.29		0.20	2.25				
9H	1.00		5.71	7.44		0.21	2.46				
9I	1.00		6.33	8.34		0.22	2.73				
9J	1.00		5.52	7.12							
9K	1.00		5.52	7.13							
9L	1.00		5.14	6.66							
9M	1.00		6.85	9.19							
9N	1.00		6.85	9.19		0.32	2.41				
9O	1.00		3.42	4.82		0.16	0.33				
9P	1.00		3.42	4.82		0.16	0.33				
9Q	0.72	4666.7	1.71	2.41		0.08	0.60				
10C	0.5	3240.8	5.46	8.42		0.08	1.88				
10D	1.00	6481.5	5.26	7.85		0.10	1.88				
10E	1.00		5.08	7.43							
10F	1.00		4.47	5.57		0.20	1.86				
10G	1.00		5.62	6.78		0.20	2.05				
10H	1.00		5.09	6.50		0.21	2.16				
10I	1.00		5.65	7.35							
10J	1.00		6.95	9.31		0.23	3.06				
10K	1.00		6.86	8.50							
10L	1.00		6.71	8.64							
10M	1.00		6.55	8.77							
10N	1.00		6.85	9.65		0.32	2.41				
10O	1.00		6.85	9.65		0.32	2.41				
10P	1.00		3.42	4.83		0.16	0.33				
11C	0.70	4537.1	3.05	5.85							
11D	1.00		3.82	7.31							

Page
Bench

Total a*									
Total b*	216611.9	542	730						
Total (a+b)								216611.2	542 730
Cum Totala									
Cum Totalb									
Total(a+b)									

c = 7407.4, a is ore in red blocks, b in orange blocks.

ANVIL MINING CORPORATION

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ORE RESERVES ZONE _____

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			R e m a r k s		Yards (A.U.xC*)	W A S T E		Total Yards
			Grade			Cu	Ag		Area Units	Yards (x7407.4)	
			Pb	Zn	Comb						
11 E	1.00	6481.5	4.81	7.54							
11 F	1.00		4.88	6.81							
11 G	1.00		4.04	6.09							
11 H	1.00		4.07	5.92							
11 I	1.00		5.65	7.37							
11 J	1.00		6.04	7.94							
11 K	1.00		6.10	8.29							
11 L	1.00		6.69	8.49							
11 M	1.00		6.63	8.41							
11 N	1.00		6.53	8.77							
11 O	1.00		6.59	9.01							
11 P	1.00		5.77	6.23							
11 Q	0.68	4407.4	2.29	3.22							
12 C	0.93	6027.8	3.05	5.85							
12 D	1.00		4.25	7.76	0.04	1.63					
12 E	1.00		3.39	6.87							
12 F	1.00		3.54	6.68							
12 G	1.00		3.32	6.20							
12 H	1.00		3.80	6.15							
12 I	1.00		4.04	6.45							
12 J	1.00		5.38	7.54							
12 K	1.00		5.94	8.08							
12 L	1.00		6.77	7.70							
12 M	1.00		6.84	8.00							
12 N	1.00		6.32	8.05							
12 O	1.00		5.29	6.99							
12 P	1.00		4.16	3.01							
13 C	0.96	6222.2	1.69	3.09							
13 D	1.00		2.16	4.11							
13 E	1		3.06	4.38							
13 F	1		2.52	5.97							
13 G	1		3.14	6.08							
13 H	1		3.17	5.94							
13 I	1		4.57	7.31							
13 J	1		4.4	6.9	0.19	1.64					
Total	a*	224065.4	4.6	6.7							
Total	b*										
Total (a+b)								224065			
Cum Totala											
Cum Totalb											
Total(a+b)											

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Bench

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks Cu Ag	Yards (A.U.xC*)	W A S T E		Total Yards
			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
13K	1		4.99	7.10						
13L	1		6.25	7.73						
13M	1		6.11	7.43						
13N	1		5.65	8.42						
13O	1		6.04	7.86						
13P	1		4.74	6.10						
14C	0.86	5574.1	2.41	4.41						
14D	1		2.42	4.60						
14E	1		3.13	5.97						
14F	1		3.10	6.44						
14G	1		2.79	5.29						
14H	1		4.07	5.79						
14I	1		3.6	6.04						
14J	1		4.40	6.90	0.19	1.64				
14K	1		4.99	7.10						
14L	1		5.35	7.19						
14M	1		6.04	7.01						
14N	1		6.16	7.43						
14O	1		6.16	7.43						
14P	1		4.68	6.32						
14Q	0.98	6351.9	2.54	5.36						
14R	0.08	518.5	2.18	3.02						
15C	0.80	5185.2	1.8	3.3						
15D	1		2.55	4.61						
15E	1		3.89	6.37						
15F	1		3.75	7.17						
15G	1		3.58	6.31						
15H	1		2.77	5.40						
15I	1		2.67	5.46						
15J	1		3.43	6.01						
15K	1		3.43	6.01						
15L	1		4.45	6.33						
15M	1		5.17	6.82						
15N	1		5.73	6.63						
15O	1		6.47	6.35						
Total	a*	218556.2	426	633						
Total	b*									
Total (a+b)										
Cum Totala										
Cum Totalb										
Total(a+b)										

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks Cu Ag	Yards (A.U.xC*)	W A S T E		Total Yards
			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
15P	1		5.95	7.28						
15Q	1		4.35	5.36						
15R	0.44	2851.9	2.64	3.34						
16C	0.80	5185.2	1.65	2.87						
16D	1		3.56	6.45						
16E	1		4.2	7.7						
16F	1		4.17	7.72						
16G	1		3.56	6.99						
16H	1		2.57	5.25						
16I	1		2.06	4.87						
16J	1		1.99	4.69						
16K	1		2.91	4.95						
16L	1		2.79	5.21						
16M	1		2.32	5.45						
16N	1		4.68	5.90						
16O	1		3.64	6.42						
16P	1		5.48	6.06						
16Q	1		5.59	6.96						
16R	0.92	5963.0	4.46	5.27						
16S	0.08	518.5	3.16	4.00						
17C	0.70	4537.1	1.95	3.44						
17D	1		1.95	3.44						
17E	1		4.10	7.27						
17F	1		4.81	8.62						
17G	1		4.64	8.36						
17H	1		3.14	6.00						
17I	1		2.82	5.88						
17J	1		2.62	5.47						
17K	1		2.08	4.30						
17L	1		4.00	6.50						
17M	1		3.2	4.7						
17N	1		2.57	4.62	0.07	1.79				
17O	1		3.54	5.05						
17P	1		4.77	5.88						
17Q	1		4.97	6.20						
Total	a*	213500.7	3.65	5.79						
Total	b*									
Total (a+b)							213500.7	8.58	5.8	
Cum Totala										
Cum Totalb										
Total (a+b)										

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K = 25,925.93 @ 3.50 T/BCY

ORE RESERVES ZONE _____

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UNCUT → CUT

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks		Yards (A.U.xC*)	W A S T E		Total Yards
			Grade			Cu	Ag		Area Units	Yards (x7407.4)	
			Pb	Zn	Comb						
17R	1		5.27	6.67		0.31					
17S	0.65	4213.0	5.27	6.67		0.31					
18C											
18D											
18E	1		1.97	3.44							
18F	1		5.22	9.15		Tr	0.72				
18G	1		4.84	8.71							
18H	1		4.45	8.20							
18I	1		4.04	7.66							
18J	1		1.40	4.12							
18K	1		2.88	4.87							
18L	1		2.74	4.36							
18M	1		3.48	4.73							
18N	1		3.12	4.81							
18O	1		3.54	5.05							
18P	1		3.89	5.38							
18Q	1		2.86	3.53							
18R	1		5.27	6.67		0.31					
18S	1		5.27	6.67		0.31					
18T	0.14	907.4	5.27	6.67		0.31					
19E	0.03	194.4	1.54	2.55							
19F	1		3.22	5.66							
19G	1		4.06	7.20							
19H	1		4.39	7.22							
19I	1		5.42	9.77							
19J	1		4.04	7.66							
19K	1		2.96	5.91							
19L	1		2.74	4.36							
19M	1		3.53	4.45							
19N	1		3.48	4.73							
19O	1		3.12	4.81							
19P	1		2.40	4.04							
19Q	1		2.61	3.76							
19R	1		2.63	3.33							
19S	0.68	4407.4	2.63	3.33							
Total	a*	197685.7	363	5.72							
Total	b*										
Total (a+b)									197686	363 5.72	
Cum Totala											
Cum Totalb											
Total(a+b)											

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks Cu Ag	Yards (A.U.xC*)	W A S T E		Total Yards
			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
19T	0.03	1194.4	2.63	3.33						
20G	0.99	6416.7	1.79	3.35						
20H	0.99	6416.7	4.84	7.67						
20I	1		4.07	8.59						
20J	1		3.87	7.41						
20K	1		2.98	6.04						
20L	1		3.62	3.87						
20M	1		3.58	5.81						
20N	1		3.75	5.03						
20O	1		3.90	5.49						
20P	1		2.28	3.65						
21H	0.40	2592.6	1.98	3.79						
21I	1		3.24	6.51						
21J	1		3.23	7.58	0.06	0.68				
21K	1		3.33	6.54						
21L	1		3.20	5.75						
21M	1		3.52	4.26						
21N	1		3.56	4.78						
21O	1		4.27	6.32						
21P	1		3.20	4.74	6.4					
22H	0.16	1037.0	4.65	3.19						
22I	0.97	6287.1	2.51	9.55						
22J	1		2.34	5.05						
22K	1		2.69	5.87						
22L	1		2.97	5.70						
22M	1		2.12	3.77						
22N	1		3.54	5.14						
22O	1		3.54	5.14						
22P	1		3.20	4.74						
22Q	1		2.98	4.36						
23J	1		2.09	4.27						
23K	1		2.01	4.59						
23L	1		1.25	2.87						
23M	1		1.87	3.75						
23N	1		1.87	3.75						
Total	a*	210908	301	518						
Total	b*									
Total (a+b)							205135	31152		
Cum Totala										
Cum Totalb										
Total(a+b)										

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks Cu Ag	Yards (A.U.xC*)	W A S T E		Total Yards
			Grade					Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
23O	1		2.81	4.37						
23P	1		4.37	6.43						
23Q	1		2.98	4.36						
23R	0.96	6222.2	2.98	4.36						
24J	0.90	5833.4	1.96	3.33	W					
24K	1		2.12	4.67						
24L	1		1.60	3.59						
24O	0.99	6416.7	2.55	3.98						
24P	1		2.98	4.36						
24Q	1		3.66	5.31						
24R	1		3.50	5.06						
24S	0.50	3240.8	2.83	3.37						
25J	0.56	3629.6	1.94	4.02						
25K	1		2.47	5.17						
25L	1		2.37	5.05						
25M	1		1.50	3.24						
25P	0.08	518.5	1.97	3.21						
25Q	1		3.5	5.06	0.10					
25R	1		4.67	6.75	0.14					
25S	0.86	5574.1	3.50	5.06	0.10					
26I	0.92	5963.0	1.94	4.02						
26J	0.92	5963.0	2.67	5.39	0.06 0.47					
26K	0.99	6416.7	3.53	7.44						
26L	1		3.24	6.87						
26M	1		2.37	5.06						
26N	1		1.36	2.97	W					
26R	1		4.67	6.75	0.14					
26S	1		4.67	6.75	0.14					
26T	0.20	1296.3	3.50	5.06	0.10					
27J	0.94	6092.6	1.65	5.78						
27K	0.99	6416.7	3.53	7.44						
27L	1		4.06	8.42	T					
27M	1		3.85	8.03	← this block included with next page.					
27N	1		3.46	7.46						
27O	0.48	3111.1	2.41	5.22						

Page	Total a*	196,324.7	294	529				
	Total b*							
Bench	Total (a+b)						187,000	31,516
	Cum Totala							
	Cum Totalb							
	Total(a+b)							

c = 7407.4, a is ore in red blocks, b in orange blocks.

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Drill Hole	Area Units	Tons (A.U. x K*)	O R E			R e m a r k s		Yards (A.U.xC*)	W A S T E		Total Yards
			Grade			Ca	Ag		Area Units	Yards (x7407.4)	
			Pb	Zn	Comb						
27Q	0.10	6482	2.01	3.24							
27R	0.30	1944.5	2.01	3.24							
27S	0.30	1944.5	2.80	4.05							
27T	0.11	713.0	2.80	4.05		0.05					
28J	0.77	4990.8	1.65	3.47							
28K	1		2.66	5.42							
28L	1		5.56	11.96		Tr	0.64				
28M	1		2.85	8.03							
28N	1		4.08	8.55							
28O	0.70	4537.1	3.10	5.23							
29K	0.84	5444.5	1.77	3.62							
29L	1		5.57	10.00							
29M	1		3.84	7.43							
29N	1		4.64	9.42							
29O	1		4.64	9.42							
29P	0.22	1425.9	2.87	5.10							
30L	1		2.08	4.11							
30M	1		3.00	11.22							
30N	1		3.73	6.89		0.12					
30O	1		4.09	7.26							
31L	0.82	5314.8	1.36	2.87		0.13					
31M	1		2.26	4.69							
31N	1		3.74	7.29							
31O	1		3.17	5.91							
31P	0.92	5963.0	3.70	4.49							
32L	0.80	5785.2	1.77	3.95							
32M	1		3.25	8.31							
32N	1		2.63	6.00							
32O	1		4.38	5.91							
32P	0.62	4018.5	3.54	6.52							
32S	0.14	907.4	2.22	2.21		N					
33L	0.80	5785.2	1.26	3.00		N					
33M	1		1.74	5.17		this block not included - counted with next one					
33N	1		2.32	5.74							
33O	0.97	6287.1	2.70	6.89							
Total	a*	184139.7	323	662							
Total	b*										
Total (a+b)								1172726	337455		
Cum Totals											
Cum Totalb											
Total(a+b)											

c = 7407.4, a is ore in red blocks, b in orange blocks.

