

WARRIOR EAST MINE - 830 LEVEL ACCESS DRIVE

Prepared by S Box, 9/3/2007

E03 (Warrior East) Lode **EAST WALL (Sampled left to right)**

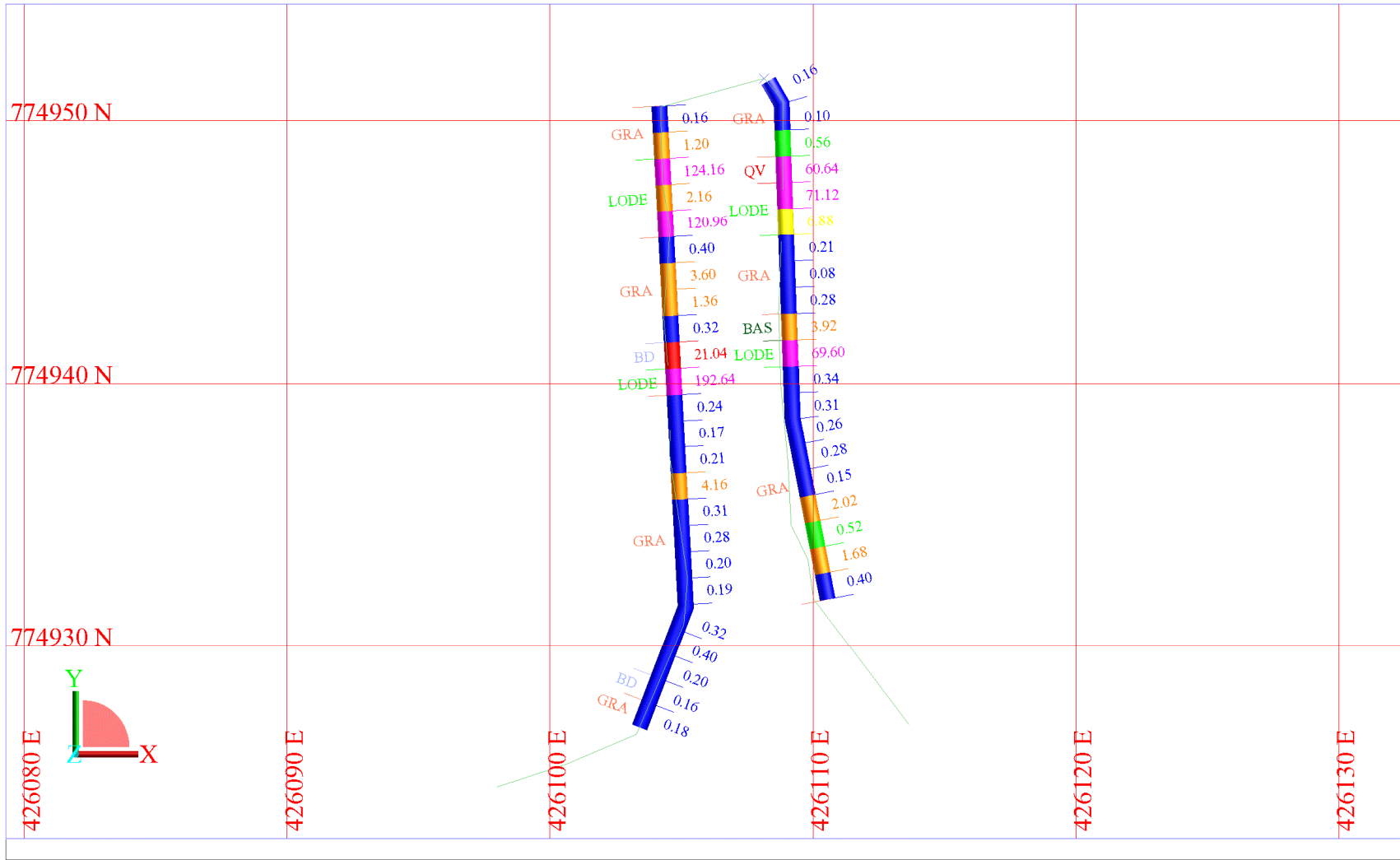
From (m)	To (m)	Sample Id	Au g/t	Comment	Interval	Lode Interval
0	1	208005	0.16			
1	2	208006	0.1			
2	3	208007	0.56			
3	4	208008	60.64	Hanging wall Lode		
4	5	208009	71.12	Hanging wall Lode		3 m @ 46.2 g/t Au
5	6	208010	6.88	Hanging wall Lode		
6	7	208011	0.21		8 m @ 26.6 g/t Au	
7	8	208012	0.08			
8	9	208013	0.28			
9	10	208014	3.92	Foot wall Lode		2 m @ 36.8 g/t Au
10	11	208015	69.6	Foot wall Lode		
11	12	208016	0.34			
12	13	208017	0.31			
13	14	208018	0.26			
14	15	208019	0.28			
15	16	208021	0.15			
16	17	208022	2.02			
17	18	208023	0.52			
18	19	208024	1.68			
19	20	208025	0.4			

1 m sample intervals from access drive face to decline

WEST WALL (Sampled left to right)

From	To	Sample Id	Au g/t	Comment	Interval	Lode Interval
0	1	208026	0.18			
1	2	208027	0.16			
2	3	208028	0.2			
3	4	208029	0.4			
4	5	208031	0.32			
5	6	208032	0.19			
6	7	208033	0.2			
7	8	208034	0.28			
8	9	208035	0.31			
9	10	208036	4.16			
10	11	208037	0.21			
11	12	208038	0.17			
12	13	208039	0.24			
13	14	208041	192.64	Foot wall Lode		2 m @ 106.8 g/t Au
14	15	208042	21.04	Foot wall Lode		
15	16	208043	0.32			
16	17	208044	1.36			
17	18	208045	3.6		9 m @ 51.8 g/t Au	
18	19	208046	0.4			
19	20	208047	120.96	Hanging wall Lode		
20	21	208048	2.16	Hanging wall Lode		3 m @ 82.4 g/t Au
21	22	208049	124.16	Hanging wall Lode		
22	23	208051	1.2			
23	24	208052	0.16			

1 m sampling intervals from decline to access drive face



Face Sampling on the 840 Level

840W = western end

840E = eastern end

All faces horizontally sampled from Left to Right, except for TW LODE samples.

Sample intervals based on lithology.

Last number in Face Id indicates the distance from the access drive.

TW LODE = True Width of the lode, sample taken at right angle to the dip of the lode

FACE ID	FACE SAMPLE #	GRADE Au g/t	SAMPLE WIDTH	GRADE X WIDTH	WEIGHTED AVERAGE GRADE
840 LEVEL WEST OF ACCESS DRIVE					
E03-840W_05	206534	0.88	0.6	0.53	0.34
	206535	0.36	0.6	0.22	
	206536	0.14	1.3	0.18	
	206537	0.18	0.4	0.07	
TW LODE	206538	0.20	2.2		
E03_840W_07	206684	0.02	0.6	0.01	0.69
	206685	0.36	0.7	0.25	
	206686	4.72	0.4	1.89	
	206687	0.16	0.4	0.06	
	206688	0.18	1.0	0.18	
	206689	0.44	1.0	0.44	
TW LODE	206691	0.38	2.7		
E03_840W_10	206575	0.14	1.0	0.14	1.41
	206576	0.08	1.0	0.08	

	206577	8.10	1.0	8.10	
	206578	0.76	1.0	0.76	
	206579	0.38	0.3	0.11	
TW LODE	206581	0.14	2.2		
E03_840W_13	206586	0.08	0.5	0.04	7.95
	206587	0.36	0.7	0.25	
	206588	29.84	1.0	29.84	
	206589	0.06	0.6	0.04	
	206591	0.06	1.0	0.06	
TW LODE	206592	4.54	2.1		
E03_840W_19	206729	0.10	0.7	0.07	0.85
	206731	0.42	1.0	0.42	
	206732	1.34	1.0	1.34	
	206733	1.90	0.8	1.52	
	206734	0.08	0.5	0.04	
TW LODE	206735	0.38	1.8		
E03_840W_23	206736	0.02	0.40	0.01	5.35
	206737	0.12	0.30	0.04	
	206738	0.02	1.00	0.02	
	206739	0.44	1.00	0.44	
	206741	20.88	1.00	20.88	
	206742	0.10	0.30	0.03	
TW LODE	206743	0.82	2.00		
E03_840W_26	206748	0.04	1.0	0.04	28.21
	206749	2.98	1.0	2.98	
	206751	0.04	0.5	0.02	
	206752	0.20	0.6	0.12	
	206753	13.02	0.4	5.21	

	206754	178.80	0.6	107.28	
TW LODE	206755	4.84	2.3		
E03_840W_34	207938	0.04	1.3	0.05	7.69
	207939	0.08	1.3	0.10	
	207941	0.24	1.0	0.24	
	207942	53.2	0.6	31.92	
TW LODE	207943	30.48	1.9		
E03_840W_38	208001	0.40	1.5	0.60	7.96
	208002	0.08	1.0	0.08	
	208003	0.12	0.8	0.10	
	208004	44.40	0.7	31.08	
E03_840W_43	208058	0.3	1.0	0.30	29.50
	208059	0.54	0.9	0.49	
	208061	148	0.7	103.60	
	208062	1.8	1.0	1.80	
TW LODE	208063	79.68	0.6		
E03_840W_49	208088	0.24	1.0	0.24	2.86
	208089	0.12	0.8	0.10	
	208091	16.36	0.5	8.18	
	208092	0.08	0.7	0.06	
TW LODE	208093	56.48	0.5		
E03_840W_54	208151	0.06	1.0	0.06	0.73
	208152	0.20	1.0	0.20	
	208153	5.04	0.4	2.02	
	208154	0.32	0.5	0.16	
	208155	0.08	0.5	0.04	
TW LODE	208156	1.00	0.9		

840 LEVEL EAST OF ACCESS DRIVE

E03-840E_05	206539	0.22	0.3	0.07	0.50
	206541	0.32	1.1	0.35	
	206542	0.48	0.9	0.43	
	206543	0.98	0.6	0.59	
E03_840E_06	206617	0.30	0.5	0.15	0.47
	206618	1.48	0.3	0.44	
	206619	0.20	1.0	0.20	
	206621	0.08	1.2	0.10	
	206622	0.72	0.5	0.36	
	206623	1.82	0.3	0.55	
E03_840E_09	206632	0.08	0.6	0.05	2.61
	206633	3.88	0.5	1.94	
	206634	6.22	0.9	5.60	
	206635	0.36	1.0	0.36	
	206636	2.46	0.7	1.72	
E03_840E_13	206645	22.16	0.7	15.51	5.03
	206646	0.58	1.0	0.58	
	206647	1.78	0.4	0.71	
	206648	1.06	0.5	0.53	
	206649	0.30	0.9	0.27	
TW LODE	206651	2.82	2.7		
E03_840E_17	206656	1.92	0.40	0.77	0.66
	206657	0.58	1.00	0.58	
	206658	0.28	0.50	0.14	
	206659	0.38	0.20	0.08	
	206661	0.44	0.40	0.18	

	206662	1.76	0.30	0.53	
	206663	0.06	0.70	0.04	
TW LODE	206664	6.64	3.00		
E03_840E_20	206692	14.01	0.5	7.01	7.97
	206693	15.78	0.5	7.89	
	206694	15.18	1.0	15.18	
	206695	0.10	0.8	0.08	
	206696	0.14	1.0	0.14	
TW LODE	206697	2.32	2.2		
E03_840E_19	206598	11.80	1.0	11.80	3.25
	206599	0.86	1.0	0.86	
	206701	0.34	1.0	0.34	
	206702	0.00	1.0	0.00	
E03_840E_28	206787	0.24	1.0	0.24	0.19
	206788	0.02	1.0	0.02	
	206789	0.02	1.0	0.02	
	206791	0.46	1.0	0.46	
E03_840E_32	207971	0.12	0.70	0.08	2.30
	207972	8.56	1.0	8.56	
	207973	0.16	1.1	0.18	
	207974	0.12	1.1	0.13	
TW LODE	207975	1.72	0.7		
E03_840E_37	208072	0.14	0.9	0.13	0.26
	208073	0.22	0.5	0.11	
	208074	0.32	0.5	0.16	
	208075	0.48	0.4	0.19	
	208076	0.22	1.2	0.26	

TW LODE	208077	0.42	1.0		
E03_840E_41	208101	0.18	1.2	0.22	0.51
	208102	0.30	0.8	0.24	
	208103	0.20	0.9	0.18	
	208104	0.28	1.0	0.28	
	208105	2.62	0.5	1.31	
	208106	0.22	1.0		

