

Air Samples Collected At The Storm Exploration Decline Mine
(ID 26-02300) on November 7, 2002

10 cc vacuum bottle air samples collected from portal opening, tubing dragged into mine or through metal pipe extended into mine					
Time	Location	Oxygen %	Carbon Dioxide ppm	Nitrogen & Argon %	Methane %
10:30 AM	Portal Opening 10 ft High, 4 ft In	19.51	8,800	79.60	NDA
10:30 AM	Portal Opening 10 ft High, 4 ft In	19.40	9,500	79.65	NDA
01:15 PM	Portal Opening 10 ft High, 8 ft In	17.22	19,700	80.81	NDA
01:15 PM	Portal Opening 10 ft High, 8 ft In	16.70	21,200	80.91	NDA
11:45 AM	900-915 ft	18.42	13,600	80.15	NDA
11:45 AM	900-915 ft	18.44	13,300	80.22	NDA
12:45 PM	950 ft	17.70	17,000	80.59	NDA
12:45 PM	950 ft	17.70	17,200	80.58	NDA
01:00 PM	950 ft	17.02	20,400	81.84	NDA
01:00 PM	950 ft	16.90	20,600	81.04	NDA
01:40 PM	950 ft	16.84	21,300	81.03	NDA
01:40 PM	950 ft	17.45	18,300	80.72	NDA
01:50 PM	Metal Pipe	17.77	16,700	80.55	NDA
01:50 PM	Metal Pipe	17.29	20,200	80.69	NDA
02:05 PM	Metal Pipe	16.93	20,700	80.99	NDA
02:05 PM	Metal Pipe	16.78	21,200	81.09	NDA

NDA - No Detectable Amount

Bag Air Samples Collected On Robot

Time	Bag Number	Oxygen %	Carbon Dioxide ppm	Nitrogen & Argon %	Methane %	Carbon Monoxide ppm	Hydrogen ppm	Acetylene ppm	Ethylene ppm	Ethane ppm
30 minutes	1	19.21	9,100	79.88	NDA	NDA	NDA	NDA	NDA	NDA
60 minutes	2	17.89	15,400	80.57	NDA	NDA	NDA	NDA	NDA	NDA
90 minutes	3	17.68	16,500	80.67	NDA	NDA	NDA	NDA	NDA	NDA