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Surface Disturbance ID	Date Observed Visually	Northing (6)	Easting	Type of Disturbance	Timbers Present	Development Rock File Size	Comments
AD-1	5/3/2007	54719.86	34167.53	Collapsed Adit		20'x30'	Collapsed Adit, stone lined wall (?)
AD-2	5/3/2007	54537.27	33309.16	Open Adit		minimal	Open Adit in bedrock, unsupported, trends N
AD-3	5/8/2007	57678.02	35888.56	Collapsed Adit	x	30'x40'	Collapsed Adit in bedrock, few degraded timbers, trends NE
AD-4	5/9/2007	56790.21	35062.60	Capped Adit		large	Adit capped with metal culvert, trending east, (?)
AD-5	5/9/2007	55690.16	35669.50	Collapsed Adit	x	large	Collapsed Adit in bedrock, few degraded timbers, are chute attached, trends E
AL-UN-1	11/7/2006	59060.75	35714.14	Open Shaft/SW		Ext. 20'	8' x 4' wide, ~25' deep, 6' to BR, several TP down slope
AL-UN-2	11/7/2006	59185.37	34924.15	Open Shaft???	X	100' x 100'	Shaft not visible - only buildings and WR visible
Anacoda?	11/13/2006	57027.02	35911.89	TP/CS???			Looks like small TP. In location of Anacoda shaft.
A-UN-1	11/13/2006	55976.83	35976.83	Slot Mine/Open Stope	X		10' x 30', trends S, 2' to BR
A-UN-10	11/10/2006	57171.12	35464.24	Collapsed Adit/Shaft		Ext. 30'	15' dia., 7' deep
A-UN-11	11/9/2006	57672.74	36447.01	2 Small TP			TP
A-UN-12	11/9/2006	57569.56	36471.18	TP			Small TP
A-UN-13	11/9/2006	57380.25	36186.48	Shaft/Slot Mine			2' - 4' wide, trends SSW
A-UN-14	11/10/2006	57761.14	35718.93	TP/SM			TP/SM
A-UN-15	11/10/2006	57852.42	35770.91	TP/SM			TP/SM
A-UN-16	11/10/2006	57829.45	36127.74	TP/SM		Ext. 10'	TP/SM
A-UN-17	11/10/2006	57732.62	36218.47	Open Shaft/SM		Ext. 15'	7' x 4' x 15' deep, 6' to BR
A-UN-18	11/10/2006	57635.52	36242.63	Open Shafts	Boards		4 closely spaced shafts between A-UN-18 and A-UN-19, 1 timbered. Width from 2' x 2' to 4' x 6'
A-UN-19	11/10/2006	57635.13	36128.45	Open Shafts	Boards		4 closely spaced shafts between A-UN-18 and A-UN-19, 1 timbered. Width from 2' x 2' to 4' x 6'
A-UN-20	11/10/2006	57616.61	36047.66	TP/SM			TP/SM
A-UN-21	11/10/2006	57683.28	36018.89	Slot Mine			TP
A-UN-22	11/10/2006	57634.65	36004.79	TP			TP
A-UN-23	11/13/2006	56637.93	35803.92	TP/SM			Group of 3 - 5 TP/SM
A-UN-24	11/13/2006	56625.53	35737.39	TP			Small TP
A-UN-25	11/13/2006	56716.45	35684.71	CS/TP		Ext. 5' - 10'	2 small TP or backfilled shafts
A-UN-26	11/13/2006	56813.09	35546.42	TP			TP
A-UN-27	11/13/2006	56874.08	35608.02	SM??		10' dia.	Small WR pile, no obvious source
A-UN-28	11/13/2006	56760.11	35988.97	TP/SM			Cluster of 5 TP/SM, largest 8' x 8' x 7' deep
A-UN-29	11/13/2006	56984.68	35954.86	TP			Small TP
A-UN-30	11/13/2006	56966.20	35883.56	Trench			15' x 4' x 2' deep, trends W
A-UN-31	11/13/2006	57070.29	36125.80	Open Shaft/SM		Ext. 15'	4' x 5' x 20' deep, 6' to BR
A-UN-32	11/13/2006	57167.50	36139.71	TP			3 TP
A-UN-33	11/13/2006	57282.68	36082.20	TP			TP
A-UN-34	11/13/2006	57391.71	36000.94	Slot Mine			45' x 3' - 6' wide, trends W, joins A-UN-5
A-UN-35	11/13/2006	57282.26	35963.29	TP/SM			2 large TP/SM
A-UN-36	11/13/2006	57263.96	35934.81	Open Shaft	X	20' x 20'	2' x 4' wide
A-UN-37	11/13/2006	57312.46	35910.84	Open Shaft	X	?	2 shafts, ~2' x 4' wide
A-UN-38	11/13/2006	57342.73	35886.94	CS	X	?	CS or possibly old building
A-UN-39	11/13/2006	57227.34	35892.13	Slot Mine			10' x 20' x 15' deep, may be partially collapsed
A-UN-4	11/13/2006	57379.52	35986.71	Slot Mine/Open Stope			Trends SW
A-UN-40	11/13/2006	57239.35	35858.80	TP			TP
A-UN-41	11/13/2006	57214.68	35749.48	TP/SM			4 TP/SM
A-UN-42	11/13/2006	57153.99	35763.98	TP/SM			3 TP/SM
A-UN-43	11/13/2006	57160.23	35806.75	TP			2 TP
A-UN-44	11/13/2006	57117.55	35759.34	TP			2 TP
A-UN-45	11/13/2006	57032.53	35759.66	Open Shaft		20' x 20'	3' x 3' wide, 2' to BR
A-UN-46	11/13/2006	56892.99	35793.46	Slot Mine/Open Stope	X		4' x 20' wide, 2' to BR
A-UN-5	11/13/2006	57367.51	36015.28	Slot Mine	X		40' x 1' - 5' wide, trends NNE, 4' to BR
A-UN-7	11/13/2006	57184.79	35873.25	Slot Mine	X		Giant slot (100' long, 3' - 20' wide, very deep), trends S
A-UN-7	11/13/2006	56905.04	35774.40	Slot Mine	X		S end of Anacoda, several side drifts visible
A-UN-8	11/13/2006	56807.37	35632.05	CS/Collapsed Adit		Ext. 10'	Small building remains, CS, or collapsed adit
A-UN-9	11/13/2006	56813.95	35779.50	Trench/Collapsed Adit		15' x 25'	10' x 25' x 5' - 6' deep
A-UN-9	11/13/2006	56814.12	35827.07	TP/SM/Collapsed Drift			10' x 20', trends N/S
BB-UN-1	11/17/2006	55351.56	34448.16	TP/SM		Ext. 10'	8' dia., 3' deep
Bluebell	11/17/2006	55369.90	34481.39	Adit		30' x 15'	Trends N, 5' x 5' wide
Bluebell	11/17/2006	55479.29	34504.78	Adit			Capped with steel grate, trends NNW
Buchanan	11/17/2006	55158.80	38164.12	???		2 piles 15'x15' ea.	WR from Buchanan shaft (directly uphill, outside leach pad)
Burch	11/16/2006	55488.92	35479.93	Open Shaft	Boards	Large - 300' x 300'	Half capped with concrete/steel grate, 3' x 6' wide
Chicken Hawk	11/16/2006	53853.30	34929.30	Open Shaft	Boards	Large - 300' x 300'	Buildings/head frame present. Capped with steel grate.
CH-UN-12	11/16/2006	54363.83	35041.62	TP/SM			5' x 8' x 3' deep
CH-UN-13	11/16/2006	54247.98	34918.36	TP			TP
CH-UN-14	11/16/2006	54120.12	34823.67	Open Shaft	X	50' x 20'	4' x 5' wide, 4' to BR
CH-UN-15	11/16/2006	53797.60	34648.84	Open Stope/Adit	X	20' x 30'	Smaller pits on either side
CH-UN-16	11/16/2006	54157.81	35170.82	Open Shaft		Relatively Small	Partially collapsed, 4' x 4' wide, at least 15' to BR, WR recently disturbed
CH-UN-8	11/16/2006	54284.64	34975.31	Collapsed Adit	X	30' x 40'	Trends SE
CH-UN-9	11/16/2006	54101.26	34657.25	Open Shaft	X	50' x 50'	Trends SE, 3' - 4' to BR
Crayton	11/16/2006	54684.08	36258.29	Open Shaft		20' x 40'	Capped with 10' x 10' steel grate, partially collapsed, located in cone 20' dia., x 5' - 7' deep
C-UN-10	11/13/2006	56846.55	36378.71	Open Shaft	X	30' x 50' (est.)	Large shaft, 7' to BR, at least 5' x 5' wide
C-UN-4	11/10/2006	57247.56	36439.08	Open Shaft	Boards		2' x 4' wide
C-UN-5	11/10/2006	57204.67	36329.83	TP/SM			TP/SM
C-UN-6	11/10/2006	57143.81	36292.00	Open Shaft	Boards		2' x 4' wide
C-UN-7	11/13/2006	56761.65	36417.10	Wall			Old rock wall
C-UN-8	11/13/2006	56943.85	36411.10	Slot Mine/Collapsed Stope	X		Trends NE, 6' to BR, 4' wide, 20' long, trends NE
C-UN-9	11/13/2006	56858.78	36407.22	TP/SM		Ext. 10'	4' to BR
DJ-UN-13	11/16/2006	55107.90	37545.88	CS???	X	40' x 40'	Shaft not visible - only buildings and WR visible
DJ-UN-14	11/16/2006	55127.32	37864.53	Collapsed Adit	X		Trends E
DJ-UN-15	11/17/2006	56266.01	37046.83	SM			In general location of historical adit, 15' dia., 6' deep
DJ-UN-16	11/17/2006	55323.28	36669.78	TP/SM			15' dia., 7' deep
DJ-UN-17	11/17/2006	55377.70	36602.98	TP/SM			15' dia., 8' deep
DJ-UN-18	11/17/2006	55670.16	36854.01	CS/SM			12' dia., 6' deep
DJ-UN-19	11/17/2006	55670.35	36911.09	TP/SM			5' x 15' x 3' - 4' deep
DJ-UN-2	11/17/2006	55991.29	36857.78	Collapsed Adit/Building	X		
DJ-UN-20	11/17/2006	55652.13	36911.16	TP/SM			5' x 10' x 2' - 3' deep
DJ-UN-21	11/17/2006	55591.12	36844.80	Open Shaft/SM			BR at 7', 15' deep, 15' dia., at top, 5' x 4' wide at base
DJ-UN-22	11/17/2006	55554.49	36792.61	Trench/Collapsed Drift/SM	X		TP/SM 15' dia., 6' deep. Adjoining trench or collapsed drift trends SSE, 25' x 10' x at least 10' deep
DJ-UN-23	11/17/2006	55420.52	36683.69	TP/SM			10' x 8' x 5' deep

DJ-UN-24	11/17/2006	55533.24	37596.61	TP/SM			8' dia., 4' deep
DJ-UN-25	11/17/2006	55624.75	37710.44	TP/SM		Ext. 10' - 15'	10' dia., 5' deep
DJ-UN-26	11/17/2006	55461.11	37806.21	TP			Small TP
DJ-UN-27	11/17/2006	55723.11	38024.02	CS	X		Buildings present, WR recently disturbed
DJ-UN-9	11/16/2006	55156.95	37659.86	Adit	X		WR recently disturbed, trends E
Dr. Jackpot	11/17/2006	55207.60	36589.34	Open Shaft			10' x 10' concrete cap
E. Porter	11/7/2006	55845.37	35934.83	Open Shaft		50' x 100'	Huge hole/partially collapsed shaft, 40' dia., at least 15' to BR
GG-UN-10	11/9/2006	60143.17	37731.53	Open Shaft		Ext. 30'	3' - 4' dia, 6'- 7' to BR
GG-UN-11	11/9/2006	55841.22	36458.07	TP			Group of small TP
GG-UN-12	11/9/2006	55804.86	36477.22	TP			Small TP
GG-UN-13	11/9/2006	55847.22	36401.23	TP			Small TP
GG-UN-14	11/9/2006	55858.76	36382.63	TP			15' dia, 8' deep
GG-UN-15	11/9/2006	55813.25	36339.63	TP			3 small TP
GG-UN-16	11/9/2006	55819.10	36287.29	TP			Small TP
GG-UN-17	11/9/2006	55852.45	36330.35	TP			Small TP
GG-UN-18	11/9/2006	558213.06	36392.68	TP			Large TP, channel on south side
GG-UN-19	11/9/2006	558176.56	36383.31	TP			Small TP
GG-UN-20	11/9/2006	55821.84	36369.25	TP			Group of small TP
GG-UN-21	11/9/2006	558212.65	36292.80	Open Shaft	X	Ext. 30'	Partially collapsed
GG-UN-22	11/9/2006	558327.76	36216.28	TP/SM/CS		Ext. 20'	Large TP, SM, or small CS
GG-UN-23	11/9/2006	558297.34	36206.89	TP			2 Small TP
GG-UN-24	11/9/2006	558024.44	36303.01	TP			2 TP, 10' dia., 4' deep
GG-UN-25	11/9/2006	558000.53	36412.51	TP			Small TP
GG-UN-26	11/9/2006	557898.12	36607.56	TP			2 TP, 8' dia., 3' deep
GG-UN-27	11/9/2006	557910.02	36565.04	TP			10' dia, 5' deep
GG-UN-28	11/9/2006	557794.40	36498.88	TP/SM		Ext. 15'	10' dia, 3' deep
GG-UN-29	11/9/2006	557794.09	36422.78	Open Shaft	X	At least 20' x 30'	Partially collapsed
GG-UN-30	11/9/2006	557830.36	36379.85	TP/CS/SM			Continuous line of deep TP, SM, and/or collapsed shafts between GG-UN-29 and GG-UN-30
GG-UN-31	11/9/2006	557842.39	36336.97	TP			Small TP
GG-UN-32	11/9/2006	557993.30	36184.93	TP			TP
GG-UN-33	11/9/2006	557660.16	36337.67	TP/SM			15' dia, 4' deep
GG-UN-34	11/9/2006	557678.64	36404.18	TP			TP
GG-UN-35	11/10/2006	558407.01	35836.79	SM/CS???		Ext. 10'	15' dia., 8' deep
GG-UN-36	11/10/2006	558047.36	35941.44	Open Shaft/SM	X		3' x 4' wide, 7' to BR
GG-UN-37	11/10/2006	558053.53	35955.68	Open Shaft/Stope/SM			2' x 2' wide
GG-UN-38	11/10/2006	558053.58	35965.18	Open Shaft	X		5' x 2' wide
GG-UN-39	11/10/2006	558047.50	35974.74	Open Shaft/Stope/SM			3' x 3' wide
GG-UN-40	11/10/2006	558023.42	36031.90	TP/Small CS, SM			
GG-UN-41	11/10/2006	557963.21	36165.29	Adit	X		Trends NE
GG-UN-42	11/10/2006	557969.64	36260.40	TP/SM			TP/SM
GG-UN-43	11/10/2006	558018.27	36284.02	TP/SM			TP/SM
GG-UN-44	11/10/2006	557878.78	36336.86	TP/SM		Ext. 10'	TP/SM
GG-UN-45	11/10/2006	557908.90	36260.63	TP			TP
GG-UN-46	11/13/2006	557768.23	35999.55	CS???		25' x 25'	No obvious shaft or source of WR
GG-UN-47	11/13/2006	557713.08	35866.56	TP/SM			10' x 15' x 4' deep
GG-UN-7	11/13/2006	557640.03	35809.74	Collapsed Adit???	X	50' x 25'	No obvious shaft or source of WR. Rail lines present.
GG-UN-8	11/7/2006	55815.30	36130.71	Open Shaft	X	?	4' x 3' wide, 6' to BR
GG-UN-8	11/10/2006	558065.19	35822.45	Trench			15' x 25' x 4' deep, trends W
GG-UN-9	11/9/2006	55922.72	37247.24	Open Shaft		Ext. 30'	3' - 4' dia, 1'- 2' to BR
Gilmore	11/16/2006	54878.59	36309.91	CS???	X		Timbers in pit 12' x 12' x 6' deep
Golden Wedge	11/16/2006	54528.30	36824.96	Shaft	X	40' x 40'	Buildings/head frame present. WR recently disturbed.
Grace Greenwood	11/10/2006	55108.68	36098.18	Open Shaft	X	large	Head frame present
G-UN-1	11/16/2006	55005.98	37898.30	Trench/Collapsed Adit		20' x 20'	Trends ESE, 35' x 10' x 5' deep
G-UN-1	11/17/2006	54994.09	37964.94	Trench/Collapsed Adit			40' x 10' x 4' deep, trends WNW
G-UN-2	11/16/2006	54841.36	37713.37	Collapsed Adit/Slot Mine		10' x 15'	Trends ESE, 5' x 10' x 4' deep
G-UN-2	11/17/2006	54696.53	37970.81	Adit	X	30' x 30'	Trends E
G-UN-3	11/16/2006	54841.47	37746.68	TP/SM		Ext. 10'	6' dia., 3' deep
G-UN-4	11/16/2006	54762.40	37723.20	Adit	X	40' x 50'	Trends ESE
G-UN-5	11/16/2006	54805.10	37770.60	Trench			Trends E, 25' x 8' x 4' deep
G-UN-6	11/16/2006	54865.82	37770.38	Open Shaft			Partially collapsed, 6' x 4' wide
GW-UN-1	11/16/2006	54723.21	36971.69	CS/SM???	X	Ext. 15'	Building foundations nearby, hole 10' dia., 4' deep
GW-UN-4	11/16/2006	54674.58	36971.90	CS/SM			15' dia., 6' deep
H-1	5/2/2007	55137.01	35396.67	Building Structure		-	House
H-2	5/2/2007	53846.68	34825.74	Building Structure		-	Small degraded structure 25'x10'
H-3	5/3/2007	55177.91	36276.49	Building Structure		-	Metal frame approximately 25' tall
H-4	5/3/2007	55401.84	36393.49	Building Structure		-	10'x20' degraded stone structure
H-5	5/3/2007	55732.44	38010.59	Building Structure		-	Collapsed wooden structure (shaft remnants?)
H-6	5/3/2007	55669.80	34943.90	Building Structure		-	20'x20' Stone Foundation
Howard	11/14/2006	56200.81	35834.07	Open Shaft			3' x 3' steel and concrete cap
H-UN-10	11/13/2006	56522.22	35709.20	TP			10' dia., 6' deep, trench extends E from TP
H-UN-11	11/13/2006	56444.20	35966.37	TP			TP
H-UN-12	11/13/2006	56444.57	36066.26	TP/SM		Ext. 10'	8' dia., 6' deep
H-UN-13	11/13/2006	56414.50	36142.47	TP			Small TP
H-UN-14	11/14/2006	56189.25	35991.08	TP/SM		Ext. 10'	15' dia., 5' deep
H-UN-15	11/14/2006	56156.50	35344.26	TP/SM			40' x 5' - 20', 8' deep max., trends NE
H-UN-16	11/14/2006	56174.45	35277.61	TP/SM		Ext. 10'	10' dia., 6' deep
H-UN-17	11/14/2006	56301.92	35253.33	Open Shaft	X	50' x 30'	Major shaft, copped with 4' x 6' steel plate, appears ~30' deep
H-UN-18	11/14/2006	56363.02	35362.56	Collapsed Adit/CS???	X		
H-UN-19	11/14/2006	56338.77	35376.92	Trench/Collapsed Drift			
H-UN-20	11/14/2006	56290.42	35429.40	SM/CS???	X		20' x 8' x 5' deep
H-UN-21	11/14/2006	56071.27	35301.79	Adit			6' x 6' x 2' deep
H-UN-22	11/14/2006	56058.80	35206.69	TP/SM			Copped with steel grate, trends N
H-UN-23	11/14/2006	55925.99	35416.47	Building			TP/SM, steel in base
H-UN-5	11/13/2006	56377.82	36076.01	TP/SM			Old building foundation
H-UN-6	11/13/2006	56352.98	35933.40	SM			12' dia., 6' deep
H-UN-7	11/13/2006	56407.30	35842.83	Open Shaft			10' x 20' x 5' deep, trends N from slot mine. Collapsed adit or drift?
H-UN-8	11/13/2006	56455.30	35676.15	Collapsed Adit???		Ext. 15'	10' to BR, drift visible trending N
H-UN-9	11/13/2006	56497.41	35580.88	TP			2 Small TP
International	11/7/2006	55719.60	35425.27	Open Shaft	X	200' x 300'	Buildings/head frame present.
IN-UN-1	11/2/2006	57280.54	33827.55	Open Shaft	X	large - 100s of ft2	Major shaft. Depth not known.
IN-UN-10	11/2/2006	57833.01	33773.23	Open Shaft		20' x 30'	~5' to BR, ~8' dia., depth not known