

RH-UN-6	11/3/2006	58208.23	35089.44	Depression/ CS		large - 100' x 300'	Depression ~8' dia., 4' deep. Given area and WR, may be CS
RH-UN-7	11/3/2006	58262.96	35113.01	Depression			5' dia., 2' deep
RH-UN-8	11/3/2006	58287.27	35117.68	Depression/TP			5' x 8' x 3' deep
RH-UN-9	11/3/2006	58299.42	35117.64	Depression/TP			5' x 10' x 3' deep
Ritten House	11/7/2006	58142.93	35493.96	CS	X	Large - 100' x 100'	Major shaft, buildings collapsed into shaft
S-1	5/2/2007	55440.28	35611.75	Collapsed Shaft		Regraded Spoil	Bureau of Reclamation Marker
S-10	5/8/2007	58256.45	35977.36	Open Shaft	x	30' dia	Open Shaft in bedrock, few degraded timbers, appears to trend north at 20'
S-11	5/8/2007	58269.88	36033.11	Open Shaft	x	minimal	Open Shaft in bedrock, few timbers and debris (Covered in Snow)
S-12	5/8/2007	58747.23	36253.81	Collapsed Shaft		minimal	Collapsed Shaft in bedrock, collapsed at 13' deep, unsupported
S-13	5/8/2007	58781.90	35987.64	Collapsed Shaft		minimal	Collapsed Shaft in soil, collapsed at 5' opening 10' dia, unsupported
S-14	5/8/2007	58910.21	36032.92	Collapsed Shaft		large	Collapsed Shaft in fragmented bedrock, opening 8' dia, large stockpile downhill
S-16	5/9/2007	58398.32	34892.95	Open Shaft	x	10'x20'	Open Shaft in soil, degraded cribbing collapsed to 7'
S-17	5/9/2007	58457.21	34853.23	Collapsed Shaft		40'x30'	Collapsed Shaft in fragmented bedrock, unsupported
S-2	5/2/2007	53469.25	34259.70	Open Shaft	x	-	Open Shaft, in bedrock at 8', competent timber to 8', deeper than 25'
S-4	5/3/2007	55578.29	36835.84	Collapsed Shaft		minimal	Collapsed Shaft in bedrock, open to 15' deep, unsupported
S-5	5/3/2007	55343.93	37218.03	Collapsed Shaft	x	minimal	Collapsed Shaft in soil, open to 12' deep, unsupported, few timbers and pipes
S-6	5/3/2007	55478.39	34767.62	Collapsed Shaft		-	Rock lined Collapsed Shaft or well
S-7	5/3/2007	54370.98	33414.16	Collapsed Shaft		10'x30'	Collapsed Shaft in bedrock, open to 10' deep, unsupported
S-8	5/4/2007	54900.73	34820.01	Collapsed Shaft		Regraded Spoil	Collapsed Shaft in regraded spoil pile, fenced off
S-9	5/4/2007	55650.80	36280.49	Collapsed Shaft	x	Regraded Spoil	Collapsed Shaft (Adit?), several buried and loose degraded timbers
TP-1	5/2/2007	55380.04	35401.92	Test Pit		minimal	20'x10' Pit, 5' deep, fragmented bedrock at 2'
TP-10	5/2/2007	54133.91	35109.87	Test Pit		minimal	25'x20' Pit, 3' deep, fragmented bedrock at 1/2'
TP-11	5/2/2007	54666.75	35271.16	Test Pit		-	20'x15' Pit, possible subsidence?
TP-12	5/2/2007	54610.86	35258.33	Test Pit		-	25'x10' Pit, 2' deep
TP-13	5/2/2007	54286.97	35480.10	Test Pit		minimal	12'x12' Pit, 4' deep, fragmented bedrock at 4'
TP-14	5/3/2007	54844.55	35963.06	Test Pit		minimal	15' dia Pit, 3' deep
TP-15	5/3/2007	54850.81	35907.21	Test Pit		minimal	10' dia Pit, fragmented bedrock at 3'
TP-16	5/3/2007	55008.63	35942.47	Test Pit	x	-	15' dia Pit, 2' deep, few decomposed timbers, depression?
TP-17	5/3/2007	55246.87	35671.91	Test Pit	x	-	10' dia Pit, 3' deep, debris and few decomposed timbers
TP-18	5/3/2007	55499.25	36189.37	Test Pit		10'x15'	20'x20' Pit, 5' deep, fragmented bedrock at 3'
TP-19	5/3/2007	55415.12	36232.32	Test Pit		15'x20'	15'x20' Pit, 8' deep, fragmented bedrock at 3'
TP-20	5/3/2007	54396.87	33345.06	Test Pit		10'x10'	12'x6' Pit, 4' deep, fragmented bedrock at 2'
TP-21	5/3/2007	54393.55	33358.51	Test Pit		6'x6'	10'x10' Pit, 2' deep, fragmented bedrock at 2'
TP-23	5/3/2007	54432.92	33331.73	Test Pit		10'x10'	15'x15' Pit, 4' deep, fragmented bedrock at 2'
TP-24	5/3/2007	54083.69	33760.52	Test Pit		minimal	20'x10' Pit, 5' deep
TP-25	5/8/2007	56627.68	35368.67	Test Pit		Regraded Spoil	30' dia Pit, 15' deep
TP-26	5/8/2007	56440.00	35878.87	Test Pit		8'x8'	10' dia Pit, 3' deep, fragmented bedrock at 3'
TP-27	5/8/2007	56896.85	35955.20	Test Pit		minimal	15x5' and 10'x5' Pits, 3' deep, bedrock at 1'
TP-28	5/8/2007	57416.85	36169.10	Test Pit		minimal	20'x5' Pit, 3' deep, bedrock at 1'
TP-29	5/8/2007	57507.18	36477.28	Test Pit		10'x5'	20'x8' Pit, 3' deep, bedrock at 1'
TP-3	5/2/2007	54032.22	34525.91	Test Pit		-	30'x10' Depression, Possible Tunnel Subsidence?
TP-30	5/8/2007	57527.28	36549.41	Test Pit		minimal	20'x10' Pit, 5' deep, fragmented bedrock at 3'
TP-33	5/8/2007	58546.55	35581.74	Test Pit		minimal	15'x10' Pit, 4' deep
TP-34	5/8/2007	58406.96	35878.03	Test Pit		20'x10'	15' dia Pit, 8' deep, fragmented bedrock at 7'
TP-35	5/8/2007	57244.37	35851.51	Test Pit		Regraded Spoil	7' dia Pit, 6' deep, bedrock at 5', fenced
TP-36	5/8/2007	57074.44	36003.49	Test Pit		minimal	6' dia Pit, fragmented bedrock at 3'
TP-37	5/9/2007	56957.91	33895.95	Test Pit		20'x8'	15' dia Pit, 8' deep
TP-38	5/9/2007	57645.39	34112.23	Test Pit		10'x10'	20'x10' Pit, 7' deep
TP-39	5/9/2007	58417.97	34278.79	Test Pit		5'x10'	10' dia Pit, 5' deep, bedrock at 3'
TP-40	5/9/2007	59024.30	34669.54	Test Pit		30'x20'/30'x30'	25' dia Pit, 10' deep, fragmented bedrock at 3'
TP-41	5/9/2007	58510.59	35072.95	Test Pit		5'x10'	12' dia Pit, cut in hillside, bedrock at 5'
TP-42	5/9/2007	58191.51	34903.93	Test Pit		10'x5'	20' dia Pit, 5' deep, fragmented bedrock at 3'
TP-43	5/9/2007	58280.34	34936.28	Test Pit		10'x15'	15' dia Pit, 9' deep, fragmented bedrock at 2'
TP-44	5/9/2007	58459.89	34741.57	Test Pit		8'x4'	8' dia Pit, 3' deep
TP-45	5/9/2007	55646.92	35567.94	Test Pit		-	
TP-5	5/2/2007	53506.59	34482.79	Test Pit		10' dia	15'x10' Pit, bedrock at 3 to 4'
TP-6	5/2/2007	53549.47	34518.68	Test Pit		minimal	20' dia Pit, 5' deep
TP-7	5/2/2007	53530.34	34623.87	Test Pit		minimal	15'x10' Pit, 3' deep
TP-8	5/2/2007	53619.89	34787.57	Test Pit		10'x20'	15'x15' Pit, 6' deep
TP-9	5/2/2007	53836.70	34802.81	Test Pit		minimal	20'x10' Pit, 3' deep, fragmented bedrock at 1'
TR-1	5/3/2007	55685.84	37291.70	Trench	x	large	90'x20' Trench, 20' deep, bedrock at 6', few degraded timbers
TR-2	5/4/2007	54069.18	33471.63	Trench		50' dia	50'x15' Trench, 5' deep, fragmented bedrock present
TR-4	5/4/2007	55723.00	36273.53	Trench	x	minimal	100'x20' Trench in bedrock, 30' deep, competent cribbing above trench
TR-5	5/8/2007	56722.59	35309.24	Trench		60'x6'	60'x7' Trench, 4' deep, fragmented bedrock at 3'
UN-1	11/2/2006	57321.34	35030.84	Open Shaft	Boards	Small	~25' deep, 6' to BR(1). Appears relatively recent
UN-10	11/2/2006	58387.92	34403.85	TP		Small TP	
UN-100	11/14/2006	57538.45	34606.69	TP			
UN-101	11/14/2006	57040.94	34741.69	Collapsed Adit	X		Trends N/NE, 12' to BR
UN-102	11/14/2006	56871.42	34880.25	TP/SM		Ext. 15'	15' dia., 4' deep
UN-103	11/14/2006	57023.17	34865.43	TP			
UN-104	11/14/2006	57180.78	34784.00	TP			2 TP
UN-105	11/14/2006	57278.06	34821.70	TP			3 small TP
UN-106	11/14/2006	57254.10	34902.64	TP/SM		30' x 40'	20' dia, 10' deep
UN-107	11/14/2006	56939.05	35113.10	TP/SM		Ext. 15'	10' dia., 6' deep
UN-108	11/14/2006	56866.27	35141.91	TP			TP
UN-109	11/14/2006	56963.11	35051.17	TP/SM		Ext. 10'	TP/SM
UN-11	11/14/2006	56325.00	34929.82	Open Shaft			Capped with concrete and steel grate
UN-11	11/2/2006	58399.10	34132.68	TP/ Small CS		Ext. 5'	15' dia., 7' deep
UN-110	11/14/2006	56926.60	35022.75	TP			TP
UN-111	11/14/2006	56902.17	34989.55	TP			TP
UN-112	11/14/2006	56732.51	35090.05	TP			TP
UN-113	11/14/2006	56738.49	35066.24	Pipe			30" steel pipe, trends E
UN-114	11/14/2006	56556.55	35138.27	TP/SM		Ext. 15'	15' dia., 8' deep
UN-115	11/14/2006	56605.61	35261.76	TP			3 TP
UN-116	11/14/2006	56551.04	35295.27	Slot Mine/Trench			25' x 8' x 4' deep, trends E
UN-117	11/14/2006	56466.24	35357.41	Slot Mine/Trench			10' x 5' x 3' deep, trends E
UN-118	11/14/2006	54444.14	35412.39	Open Shaft			2' x 2' wide, 12' to BR
UN-119	11/14/2006	56447.29	35162.47	Trench/Collapsed Adit			40' x 10' x 5' deep, trends E
UN1-2	11/14/2006	56300.80	34953.69	Adit			Capped with 3' x 3' concrete and steel grate, trends W
UN-12	11/2/2006	58277.35	34052.26	Trench		15' x 15'	N ended of N/S trending trench. 5-15' wide, 50' long
UN-120	11/14/2006	56471.20	35048.20	TP			
UN-121	11/14/2006	56707.78	34980.75	???		20' x 40'	No obvious source of WR. Surface excavation?

UN-122	11/15/2006	55569.54	34257.07	TP/SM		Ext. 10'	12' dia., 4' deep
UN-123	11/15/2006	54899.84	33802.81	TP/Slot Mine			3' x 7' x 8' deep, 1' to BR
UN-124	11/15/2006	54881.51	33769.58	TP/Slot Mine			Trends S, 5' x 20' x 3' deep
UN-125	11/15/2006	55075.80	33764.13	Open Shaft/SM			6' x 3.5' x ~25' deep, 0.5' to BR
UN-126	11/15/2006	55137.15	33930.40	TP/SM		Ext. 5' - 10'	10' dia., 5' deep, 0.5' to BR
UN-127	11/15/2006	55483.73	34048.08	Adit		20' x 25'	Trends NNW, 0.5' to BR
UN-128	11/15/2006	55526.35	34081.24	TP/Slot Mine			10' x 5' x 3' deep, 0.5' to BR
UN-129	11/15/2006	55593.37	34147.59	TP			
UN-13	11/2/2006	58563.12	34151.13	TP/SW		Ext. 5'	7' dia., 10' deep. Surrounded by group of smaller TP
UN-130	11/15/2006	55672.42	34171.09	TP			
UN-131	11/15/2006	55630.14	34237.84	TP			
UN-132	11/15/2006	55721.11	34199.45	Open Shaft/SM	Boards	15' x 25'	3' x 6' x ~25' deep
UN-133	11/15/2006	55745.35	34180.33	TP			
UN-134	11/15/2006	56000.00	34070.01	Open Shaft/SM	Boards	20' x 20'	5' x 6' wide, ~30' deep, 1' to BR
UN-135	11/15/2006	55969.60	34060.60	TP			
UN-136	11/15/2006	56425.16	34082.74	TP			2 TP
UN-137	11/15/2006	55829.99	34070.61	TP/SM		5' x 10'	4' x 4' x 4' deep, 0.5' to BR
UN-138	11/15/2006	55744.96	34070.92	TP/SM			4 TP/SM, three 5' x 5' x 3' deep, one 4' x 4' x 2' deep
UN-139	11/15/2006	55355.74	33920.10	TP/SM		5' x 10'	4' x 5' x 5' deep, 0.5' to BR
UN-14	11/2/2006	58666.60	34212.57	Small Shaft or SW		Ext. 5'	10' wide, 18' deep, 4' to BR. Surrounded by smaller TP
UN-140	11/15/2006	55349.37	33839.26	Open Shaft	Boards	Ext. 10'	2.5' x 5' wide
UN-141	11/15/2006	55616.48	33814.52	TP			8' x 8' x 3' deep
UN-142	11/15/2006	55586.35	33876.46	Open Shaft	X	Ext. 15'	5' x 6' wide, 0.5' to BR
UN-143	11/15/2006	55701.38	33766.63	Trench			10' x 30' x 2' - 9' deep, trends SE
UN-144	11/15/2006	55695.25	33761.90	TP/SM			10' dia., 6' deep
UN-145	11/15/2006	55865.79	33904.01	TP			2 TP, 8' x 8' x 3' - 4' deep
UN-146	11/15/2006	55926.81	33970.36	TP/SM			3 TP/SM, 8' x 8' x 4' - 5' deep
UN-147	11/15/2006	55999.11	33822.65	TP			2 TP
UN-149	11/15/2006	56120.88	33898.31	TP			10' x 10' x 3' deep
UN-15	11/2/2006	58763.83	34221.72	Slot mine or road cut			Cut ~20' wide on average, extends 100s of ft, trends E/W
UN-150	11/15/2006	56127.17	33960.13	TP			10' x 10' x 3' deep
UN-151	11/15/2006	56181.94	33993.23	TP			10' x 10' x 3' deep
UN-152	11/15/2006	56176.00	34031.31	TP/SM			10' x 7' x 4' deep
UN-153	11/15/2006	56358.34	34078.23	TP			
UN-154	11/15/2006	56388.75	34078.11	TP			
UN-155	11/15/2006	56400.65	34025.76	TP/SM			4' x 4' x 4' deep
UN-156	11/15/2006	56431.19	34063.68	TP/SM		Ext. 10'	10' dia., 5' deep
UN-157	11/15/2006	56491.90	34058.71	TP			
UN-158	11/15/2006	56485.87	34077.77	TP			
UN-159	11/15/2006	56449.22	34016.05	TP			
UN-16	11/2/2006	58642.70	34322.06	TP			Group of 5 to 10 5' dia, 3-6' deep TP. Group trends E/W
UN-160	11/15/2006	56455.20	33992.26	TP			
UN-161	11/15/2006	56454.66	33840.03	SM			20' x 10' x 12' deep, 0.5' to BR
UN-162	11/15/2006	56485.15	33873.22	Open Shaft	X	Ext. 10'	~4' x 6' wide, 0.5' to BR
UN-163	11/15/2006	56576.53	33948.99	Trench			25' x 6' x 2' - 3' deep
UN-164	11/15/2006	56691.96	33972.38	TP			
UN-165	11/15/2006	56904.82	34047.70	TP/SM		Ext. 10'	15' dia., 5' deep, flanked by 3 small TP
UN-166	11/15/2006	56881.08	34204.77	TP			
UN-167	11/15/2006	56771.30	34067.21	TP			
UN-168	11/15/2006	56637.79	34091.47	TP			
UN-169	11/15/2006	56619.65	34129.61	TP			
UN-17	11/2/2006	58685.90	34512.16	TP			Small TP
UN-170	11/15/2006	56625.82	34153.38	Open Shaft	X	Ext. 10'	4' x 4' wide, 4' to BR
UN-171	11/15/2006	56638.01	34162.83	TP			
UN-172	11/15/2006	56638.06	34172.35	TP			
UN-173	11/15/2006	56662.20	34134.20	TP			
UN-174	11/15/2006	56552.47	34020.44	TP/SM			12' dia, 4' deep, trench extends South (25' x 8' x 4' deep)
UN-175	11/15/2006	56552.88	34134.61	TP/SM			
UN-176	11/15/2006	56585.16	34163.09	TP/SM			
UN-177	11/15/2006	56595.47	34153.48	TP/SM			
UN-178	11/15/2006	56407.31	34177.93	TP/SM		Ext. 10'	2 TP/SM, 10' x 10' x 4' deep
UN-179	11/15/2006	56377.09	34225.62	TP/SM		Ext. 10'	10' x 15' x 5' deep
UN-18	11/2/2006	58552.33	34522.16	TP/SM		30' x 10' (vener)	10' dia, 6' deep
UN-180	11/15/2006	56462.27	34258.60	TP			
UN-181	11/15/2006	56504.81	34272.72	TP/SM		Ext. 10'	2 TP/SM, 10' dia., 4' deep
UN-182	11/15/2006	56723.64	34329.02	TP/SM		Ext. 10'	15' dia., 6' deep
UN-183	11/15/2006	56377.89	3439.66	Trench			30' x 8' x 3' - 4' deep, trends W
UN-184	11/15/2006	56341.29	34392.23	TP/SM			3 TP/SM
UN-185	11/15/2006	56201.39	34340.42	TP/SM		Ext. 15'	10' x 20' x 6' deep
UN-186	11/15/2006	56213.66	34373.67	TP/SM			10' x 5' x 4' deep
UN-187	11/15/2006	56310.09	34164.02	TP/SM			
UN-188	11/15/2006	56139.76	34079.00	Depression/TP			10' x 5' x 2' deep
UN-189	11/15/2006	56079.05	34098.27	Adit		10' x 25'	Trends N, 3' x 3' wide opening, 1' to BR
UN-19	11/2/2006	58564.57	34550.65	TP			Small TP
UN-190	11/15/2006	56067.97	34383.70	Open Shaft	Boards	15' x 15'	3' x 5' wide, 1' to BR
UN-191	11/15/2006	56062.25	34478.86	TP			
UN-192	11/15/2006	55983.59	34560.02	Open Shaft/SM	X	50' x 15'	3' x 5' wide, 1' to BR
UN-193	11/15/2006	55947.17	34560.14	Adit	X	50' x 15'	Trends N, stoped out inside, 1' to BR
UN-194	11/15/2006	55953.45	34621.96	TP			
UN-195	11/15/2006	56147.68	34592.72	TP/SM		Ext. 10' max	Group of 4 - 5 TP/SM, largest is 6' x 10' x 8' deep
UN-196	11/15/2006	56201.92	34478.36	TP/SM			5' x 8' x 7' deep, 1' to BR
UN-197	11/15/2006	56226.21	34473.50	TP/SM			5' x 10' x 5' deep
UN-198	11/15/2006	56323.52	34515.96	CS	X	Ext. 10'	Timbers in pit 15' x 15' x 3' deep
UN-199	11/15/2006	56347.89	34544.44	TP/SM			3 TP/SM, largest is 15' dia., 4' deep
UN-2	11/2/2006	57513.88	34535.44	Small Shaft or SW (2)		Ext. 10' (3)	~10' deep, BR near base of excavation
UN-20	11/2/2006	58297.54	34594.42	TP			Small TP
UN-200	11/15/2006	56451.11	34529.78	TP/SM			10' x 10' x 4' deep
UN-201	11/15/2006	56584.50	34467.45	TP			2 small TP
UN-202	11/15/2006	56536.23	34567.54	TP			2 small TP
UN-203	11/15/2006	56403.23	34734.50	TP/SM		10' x 10'	10' dia., 5' deep
UN-204	11/15/2006	56293.73	34677.82	TP			Small TP
UN-205	11/15/2006	56275.61	34701.66	TP			Small TP