

**TABLE L-2B
GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA**

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
412	213	412 Pump House	1	-1		183.68	1781.58	1781.58	1781.58
412	222	412 Pump House	1	-1		183.68	1781.58	1781.58	1781.58
412	380	412 Pump House	1	-1		183.68	1781.58	1781.58	1781.58
612	291	612 Acid Neutralization	0	0	No Photo Verification Done	147.28	1239.41	0	0
724	289	724 Gas Station	0	0	No Photo Verification Done	104.77	682.84	0	0
1501	279	1501 Oleum Plant	1	-1		274.27	4695.37	4695.37	4695.37
1501	280	1501 Oleum Plant	1	-1		344.3	6637.49	6637.49	6637.49
1501	281	1501 Oleum Plant	1	-1		492.11	294.06	294.06	294.06
102-A	268	102 Acid Area Tank Saddles	1	-1	-	164.85	1695.88	1695.88	0
102-B	347	102 Acid Area Tank Saddles	1	-1	-	166.71	1714.38	1714.38	0
104-A	274	104 Cotton Dry House	1	-1	-	294.52	3704.74	3704.74	0
104-B	275	104 Cotton Dry House	1	-1	-	286.99	3287.19	3287.19	0
104-B	278	104 Cotton Dry House	1	-1	-	283	3058.96	3058.96	0
104-C	341	104 Cotton Dry House	1	-1	-	283	3058.96	3058.96	0
104-C	342	104 Cotton Dry House	1	-1	-	286.99	3287.19	3287.19	0
105-A	266	105 Nitrating House	1	-1	-	422.23	4838.53	4838.53	0
105-B	269	105 Nitrating House	1	-1	-	432.52	5130.11	5130.11	0
105-C	345	105 Nitrating House	1	-1	-	429.58	5010.94	5010.94	0
105-D	198	105 Nitrating House	1	-1	-	415.44	5626.34	5626.34	0
105-E	200	105 Nitrating House	1	-1	-	430.72	5080.61	5080.61	0
105-F	199	105 Nitrating House	1	-1	-	426.2	6182.83	6182.83	0
106-A	263	106 Spent Acid Filters	1	-1	-	116.64	578.41	578.41	0
106-B	265	106 Spent Acid Filters	1	-1	-	120.75	577.03	577.03	0
106-C	264	106 Spent Acid Filters	1	-1	-	109.81	492.2	492.2	0
106-D	195	106 Spent Acid Filters	1	-1	-	120.39	695.89	695.89	0
106-E	197	106 Spent Acid Filters	1	-1	-	119.75	681.89	681.89	0
106-F	196	106 Spent Acid Filters	1	-1	-	123.79	771.95	771.95	0
108-A	262	108 Boiling Tub House	1	-1	-	593.94	21287.14	21287.14	0
108-B	254	108 Boiling Tub House	1	-1	-	136.36	1052.24	1052.24	0
108-B	255	108 Boiling Tub House	1	-1	-	288.47	3947.66	3947.66	0
108-B	261	108 Boiling Tub House	1	-1	-	593.94	21287.14	21287.14	0
108-C	251	108 Boiling Tub House	1	-1	-	136.36	1052.24	1052.24	0
108-C	252	108 Boiling Tub House	1	-1	-	288.47	3947.66	3947.66	0
108-C	260	108 Boiling Tub House	1	-1	-	593.94	21287.14	21287.14	0
108-D	191	108 Boiling Tub House	1	-1	-	613.66	22778.09	22778.09	0
108-E	190	108 Boiling Tub House	1	-1	-	613.66	22778.12	22778.12	0
108-F	192	108 Boiling Tub House	1	-1	-	613.66	22778.12	22778.12	0
109-A	246	109 Pulping House	1	-1	Dark	401.96	10083.62	10083.62	0
109-B	249	109 Pulping House	1	-1	Dark	400.36	10003.5	10003.5	0
109-C	244	109 Pulping House	1	-1	Dark	393.83	9678.83	9678.83	0
109-D	187	109 Pulping House	1	-1	-	345.61	7289.89	7289.89	0
109-E	185	109 Pulping House	1	-1	-	345.61	7289.89	7289.89	0
109-F	186	109 Pulping House	1	-1	-	345.61	7289.89	7289.89	0
111-A	233	111 Nitrocellulose Re-slurry-t	1	-1	-	64.89	263.12	263.12	0
111-B	234	111 Nitrocellulose Re-slurry-t	1	-1	-	66.02	270.3	270.3	0
112-A	240	112 Poacher Tub House	1	-1	-	451.8	12755.31	12755.31	0
112-B	239	112 Poacher Tub House	1	-1	-	454.9	12930.96	12930.96	0
112-C	238	112 Poacher Tub House	1	-1	-	457.01	13051.92	13051.92	0
112-D	183	112 Poacher Tub House	1	-1	-	466.14	13577.98	13577.98	0
112-D	210	122 Wood Pulp Dry House	1	-1	-	321.14	5114.04	5114.04	0
112-E	181	112 Poacher Tub House	1	-1	-	466.14	13577.98	13577.98	0
112-F	184	112 Poacher Tub House	1	-1	-	466.14	13577.98	13577.98	0
113-A	236	113 Blending Tub & Final Wring	1	-1	-	358.02	6283.14	6283.14	0
113-B	237	113 Blending Tub & Final Wring	1	-1	-	356.99	6243.36	6243.36	0
113-C	235	113 Blending Tub & Final Wring	1	-1	-	367.3	6598.68	6598.68	0
113-D	178	113 Blending Tub & Final Wring	1	-1	-	378.39	7054.69	7054.69	0
113-E	177	113 Blending Tub & Final Wring	1	-1	-	378.42	7055.52	7055.52	0
113-F	179	113 Blending Tub & Final Wring	1	-1	-	378.39	7054.68	7054.68	0
121-D	227	121 Wood Pulp Storehouse	1	-1	-	642.28	23865.58	23865.58	0
121-E	224	121 Wood Pulp Storehouse	1	-1	-	642.28	23865.55	23865.55	0
121-F	229	121 Wood Pulp Storehouse	1	-1	-	642.28	23865.58	23865.58	0
122-E	209	122 Wood Pulp Dry House	1	-1	-	321.14	5114.04	5114.04	0
122-F	208	122 Wood Pulp Dry House	1	-1	-	321.14	5114.05	5114.05	0
202-A	38	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0
202-A	373	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-B	37	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0
202-B	372	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-C	40	202 Dehydration Press House	2	0	-	88.19	257.9	515.81	0
202-C	375	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-E	39	202 Dehydration Press House	2	0	-	88.23	258.53	517.06	0
202-E	374	202 Dehydration Press House	1	-1	-	108.59	636.85	636.85	0
202-F	36	202 Dehydration Press House	2	0	-	88.19	257.87	515.75	0
202-F	230	202 Dehydration Press House	1	-1	-	108.79	640.53	640.53	0
202-G	53	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0
202-G	170	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-H	54	202 Dehydration Press House	2	0	-	88.2	258.13	516.26	0
202-H	169	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-J	55	202 Dehydration Press House	2	0	-	88.23	258.53	517.06	0
202-J	165	202 Dehydration Press House	1	-1	-	108.85	641.65	641.65	0
202-K	56	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0

TABLE L-2B
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UMORE PARK
ROSEMOUNT, MINNESOTA

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
202-K	168	202 Dehydration Press House	4	-4	-	108.85	641.65	641.65	0
202-L	57	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0
202-L	167	202 Dehydration Press House	4	-4	-	108.85	641.65	641.65	0
202-M	58	202 Dehydration Press House	2	0	-	88.23	258.52	517.05	0
202-M	166	202 Dehydration Press House	4	-4	-	108.85	641.65	641.65	0
205-A	14	205 DNT Screen House	5	0	-	254.42	2964.37	14821.86	0
205-A	471	205 DNT Screen House	2	0	-	33.73	65.08	130.16	0
205-A	472	205 DNT Screen House	4	0	-	22.03	30.33	30.33	0
206-A	220	206 Ether Mix House	4	-4	-	151.64	871.71	871.71	0
206-B	219	206 Ether Mix House	4	-4	-	150.02	822.85	822.85	0
206-C	218	206 Ether Mix House	4	-4	-	154.74	1096.01	1096.01	0
206-F	462	206 Ether Mix House	0	0	No Photo-Verification Done	217.1	2721.11	0	0
207-A	104	207 Ether & Alcohol Rectificat	3	0	concrete	222.66	907.6	2722.8	0
207-A	376	207 Ether & Alcohol Rectificat	4	-4	-	288.42	4227.03	4227.03	0
207-AC	41	207 Caustic Mix House	3	0	-	104.73	338.43	1015.29	0
207-B	203	207 Ether & Alcohol Rectificat	4	-4	-	288.42	4227.03	4227.03	0
207-BC	16	207 Caustic Mix House	3	0	-	104.83	341.68	1025.06	0
207-C	102	207 Ether & Alcohol Rect House	3	0	concrete	221.9	909.91	2729.74	0
207-C	149	207 Ether & Alcohol Rect House	4	-4	-	266.81	4256.01	4256.01	0
207-D	461	207 Ether/Alcohol Rect House	0	0	No Photo-Verification Done	296.71	5269.63	0	0
207-DG	463	207 Caustic Mix House	0	0	No Photo-Verification Done	369.07	7367.11	0	0
208-A	221	208 Mixer House	4	-4	-	548.18	8605.17	8605.16	0
208-B	217	208 Mixer House	4	-4	-	531.54	8483.08	8483.08	0
208-C	215	208 Mixer House	4	-4	-	547.33	8531.27	8531.27	0
208-D	212	208 Mixer House	4	-4	-	454.78	8848.37	8848.37	0
208-E	214	208 Mixer House	4	-4	-	467.86	8845.91	8845.91	0
208-F	343	208 Mixer House	4	-4	-	474.2	8979.46	8979.46	0
208-G	157	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
208-H	152	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
208-J	156	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
208-K	153	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
208-L	158	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
208-M	154	208 Mixer House	4	-4	-	487.73	11993.68	11993.68	0
209-A	15	209 Scrap Re-Work House	4	0	-	291.37	2812.4	2812.4	0
209-A	21	209 Scrap Re-Work House	2	0	Mastic	446.98	574.38	4442.76	0
209-B	135	209 Scrap Re-work House	0	0	No Photo-Verification Done	317.05	4200.89	0	0
211-A	50	211 Horiz Screen and Press Hou	7	0	-	190.02	1806.79	12647.53	12647.53
211-A	51	211 Horiz Screen and Press Hou	5	0	-	174.31	1267.22	6336.1	6336.1
211-A	52	211 Horiz Screen and Press Hou	3	0	-	119.68	881.99	2645.97	2645.97
211-A	137	211 Horiz Screen and Press Hou	1	-1	-	215.81	2226.69	2226.69	2226.69
211-B	47	211 Horiz Screen and Press Hou	7	0	-	190.15	1811.24	12678.74	12678.74
211-B	48	211 Horiz Screen and Press Hou	5	0	-	174.19	1262.83	6314.16	6314.16
211-B	49	211 Horiz Screen and Press Hou	3	0	-	119.69	882.13	2646.39	2646.39
211-B	136	211 Horiz Screen and Press Hou	1	-1	-	215.81	2226.69	2226.69	2226.69
211-C	13	211 Horiz Screen and Press Hou	7	0	-	189.22	1779	12453.05	12453.05
211-C	42	211 Horiz Screen and Press Hou	5	0	-	175.02	1291.39	6456.98	6456.98
211-C	43	211 Horiz Screen and Press Hou	3	0	-	119.67	881.91	2645.74	2645.74
211-C	379	211 Horiz Screen and Press Hou	1	-1	-	215.92	2230.42	2230.42	2230.42
211-D	44	211 Horiz Screen and Press Hou	7	0	-	190.85	1835.32	12847.25	12847.25
211-D	45	211 Horiz Screen and Press Hou	5	0	-	173.48	1238.5	6192.5	6192.5
211-D	46	211 Horiz Screen and Press Hou	3	0	-	119.65	881.66	2645	2645
211-D	139	211 Horiz Screen and Press Hou	1	-1	-	215.82	2226.99	2226.99	2226.99
214-A-1	325	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-10	303	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-11	294	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-12	299	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-13	300	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-14	301	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-15	302	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-16	324	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-17	293	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-18	182	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-2	326	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-3	327	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-4	328	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-5	329	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-6	295	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-7	296	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-8	297	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-A-9	298	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B	308	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-1	330	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-10	323	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-11	304	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-12	306	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-13	309	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-14	310	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-15	312	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-2	331	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-3	332	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0

TABLE L-2B
GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
214-B-4	333	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-5	334	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-6	305	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-7	307	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-B-9	311	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-1	335	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-10	318	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-11	313	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-12	314	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-13	315	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-14	316	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-15	317	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-16	340	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-2	336	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-3	337	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-4	338	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-5	339	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-6	322	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-7	324	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-8	320	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-C-9	319	214 Solvent Recovery House	4	-4	-	153.31	1311.24	1311.24	0
214-D-1	419	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-10	418	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-11	408	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-12	405	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-13	407	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-2	414	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-3	415	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-4	416	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-5	420	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-6	417	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-7	412	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-8	411	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-D-9	409	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-1	413	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-10	398	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-11	406	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-12	396	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-13	395	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-14	394	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-15	393	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-2	403	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-3	404	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-4	402	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-5	404	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-6	410	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-7	400	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-8	397	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-E-9	399	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-1	392	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-10	383	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-11	382	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-12	381	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-13	134	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-2	389	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-3	390	214 Solvent recovery House	4	-4	-	164.27	1475.91	1475.91	0
214-F-4	391	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-5	388	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-6	385	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-7	387	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-8	386	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
214-F-9	384	214 Solvent recovery House	4	-4	-	164.06	1472.9	1472.9	0
219-D	122	219 Water Dry House	1	-1	Dark	248.29	3487.3	3487.3	3487.3
219-E	124	219 Water Dry House	1	-1	Dark	248.47	3484.64	3484.64	3484.64
219-F	126	219 Water Dry House	1	-1	Dark	248.51	3485.34	3485.34	3485.34
219-G	125	219 Water Dry House	1	-1	Dark	248.49	3485.65	3485.65	3485.65
219-H	123	219 Water Dry House	1	-1	Dark	248.49	3485.65	3485.65	3485.65
219-J	128	219 Water Dry House	1	-1	Dark	248.49	3485.65	3485.65	3485.65
219-K	127	219 Water Dry House	1	-1	Dark	248.49	3485.65	3485.65	3485.65
220-A	99	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-A	100	220 Controlled Circulation Dry	2	0	Mastic	111.33	358.78	717.57	0
220-A	445	220 Controlled Circulation Dry	4	-4	-	143.64	1034.21	1034.21	0
220-A	446	220 Controlled Circulation Dry	4	-4	-	77.64	373.52	373.52	0
220-A	447	220 Controlled Circulation Dry	4	-4	-	75.74	194.5	194.5	0
220-B	97	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-B	98	220 Controlled Circulation Dry	2	0	Mastic	111.37	358.85	717.7	0
220-B	442	220 Controlled Circulation Dry	4	-4	-	143.64	1034.21	1034.21	0
220-B	443	220 Controlled Circulation Dry	4	-4	-	77.64	373.52	373.52	0
220-B	444	220 Controlled Circulation Dry	4	-4	-	75.74	194.5	194.5	0
220-C	95	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0

**TABLE L-2B
GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA**

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
220-C	96	220 Controlled Circulation Dry	2	0	Mastic	111.33	358.78	717.56	0
220-C	439	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-C	440	220 Controlled Circulation Dry	1	-1	-	77.64	373.62	373.62	0
220-C	441	220 Controlled Circulation Dry	1	-1	-	75.74	194.5	194.5	0
220-D	65	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-D	66	220 Controlled Circulation Dry	2	0	-	111.33	358.76	717.52	0
220-D	117	220 Controlled Circulation Dry	1	-1	-	79.8	394.93	394.93	0
220-D	425	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-D	432	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-E	63	220 Controlled Circulation Dry	2	0	-	111.35	358.79	717.58	0
220-E	64	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-E	119	220 Controlled Circulation Dry	1	-1	-	79.8	394.93	394.93	0
220-E	424	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-E	431	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-F	61	220 Controlled Circulation Dry	2	0	-	111.35	358.79	717.59	0
220-F	62	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-F	118	220 Controlled Circulation Dry	1	-1	-	79.8	394.93	394.93	0
220-F	423	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-F	430	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-G	69	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-G	70	220 Controlled Circulation Dry	2	0	-	111.35	358.79	717.58	0
220-G	116	220 Controlled Circulation Dry	1	-1	-	79.8	394.93	394.93	0
220-G	427	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-G	429	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-H	67	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-H	68	220 Controlled Circulation Dry	2	0	-	111.34	358.78	717.56	0
220-H	120	220 Controlled Circulation Dry	1	-1	-	79.3	389.98	389.98	0
220-H	426	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-H	428	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-J	59	220 Controlled Circulation Dry	2	0	-	111.32	358.72	717.45	0
220-J	60	220 Controlled Circulation Dry	3	0	-	82.27	311.25	933.75	0
220-J	115	220 Controlled Circulation Dry	1	-1	-	77.93	211.17	211.17	0
220-J	421	220 Controlled Circulation Dry	1	-1	-	143.64	1034.21	1034.21	0
220-J	422	220 Controlled Circulation Dry	1	-1	-	79.8	394.93	394.93	0
221-A	71	221 Blend Tower	3	0	-	65.05	190.07	570.21	570.21
221-A	7	221 Paek House	3	0	-	199.44	1679.53	5038.59	0
221-B	73	221 Blend Tower	3	0	-	65.05	190.07	570.21	570.21
221-B	8	221 Paek House	3	0	-	199.31	1669.33	5007.99	0
221-C	72	221 Blend Tower	3	0	-	65.05	190.07	570.21	570.21
221-C	9	221 Paek House	3	0	-	201.12	1754.37	5263.12	0
222-A	6	222 Blend Tower	3	0	Mastic	72.1	213.36	640.08	640.08
222-A	74	222 Paek House	3	0	Mastic	201.61	1746.78	5240.35	0
222-A	285	Mastic Asbestos Piles	1	-1	Mastic	46.27	132.87	132.87	132.87
222-A	286	Mastic Asbestos Piles	1	-1	Mastic	58.07	209.8	209.8	209.8
222-A	287	Mastic Asbestos Piles	1	-1	Mastic	34.46	72.4	72.4	72.4
222-A	433	Mastic Asbestos Piles	1	-1	Mastic	34.46	72.4	72.4	72.4
222-A	434	Mastic Asbestos Piles	1	-1	Mastic	58.07	209.8	209.8	209.8
222-B	4	222 Blend Tower	3	0	Mastic	72.1	213.36	640.08	640.08
222-B	75	222 Paek House	3	0	Mastic	201.61	1746.78	5240.35	0
224-A	465	224 Air Test House	1	-1	-	344.71	6361.93	6361.93	0
224-D	104	224 Air Test House	4	0	-	244.69	1872.94	7491.79	0
224-D	108	224 Air Test House	1	-1	-	243.18	2844.21	2844.21	0
224-E	103	224 Air Test House	4	0	-	244.69	1872.94	7491.79	0
224-E	107	224 Air Test House	1	-1	-	243.37	2851.01	2851.01	0
226-A	207	226 Hydraulic Refrigeration Ho	1	-1	-	420.22	10572.33	10572.33	0
226-B	450	226 Hydraulic Refrig House	0	0	No Photo Verification Done	388.15	9274.09	0	0
227-E	140	227 Dry Ingredient Storehouse	1	-1	-	392.67	6167.59	6167.59	6167.59
228-C	147	228 Temp Powder Magazine	1	-1	-	168.74	1756.99	1756.99	1756.99
232-A	110	232 Box Repair Shop	1	-1	-	155.2	1403.75	1403.75	1403.75
233-A	226	233 Screen Cleaning House	1	-1	-	203.33	2092.43	2092.43	0
236-A	365	236 Sweetie Barrel House	1	-1	Dark	180.87	1636.54	1636.54	0
236-B	364	236 Sweetie Barrel House	1	-1	Dark	181.1	1634.91	1634.91	0
236-C	370	236 Sweetie Barrel House	1	-1	Dark	180.85	1635.65	1635.65	0
236-D	171	236 Sweetie Barrel House	1	-1	Dark	180.95	1636.4	1636.4	0
236-E	369	236 Sweetie Barrel House	1	-1	Dark	180.92	1636.09	1636.09	0
236-F	368	236 Sweetie Barrel House	1	-1	Dark	180.82	1637.66	1637.66	0
236-G	367	236 Sweetie Barrel House	1	-1	Dark	180.95	1634.9	1634.9	0
236-H	366	236 Sweetie Barrel House	1	-1	Dark	181.03	1635.05	1635.05	0
236-J	371	236 Sweetie Barrel House	1	-1	Dark	181.01	1636.76	1636.76	0
237-B	105	237 Tray Dryer	2	0	Mastic	173.01	1356.06	2712.12	0
237-C	33	237 Tray Dryer	2	0	Dark Mastic	173.31	1354.85	2709.7	0
237-D	34	237 Tray Dryer	2	0	Dark Mastic	172.97	1356.07	2712.15	0
237-E	35	237 Tray Dryer	2	0	Dark Mastic	173.43	1354.97	2709.94	0
237-F	12	237 Tray Dryer	2	0	Mastic	173.29	1355.52	2711.04	0
237-G	26	237 Tray Dryer	2	0	Mastic	173.52	1354.81	2709.62	0
237-H	27	237 Tray Dryer	2	0	Mastic	173.68	1354.81	2709.63	0
237-H	32	237 Tray Dryer	2	0	Dark Mastic	172.93	1356.22	2712.45	0
237-J	28	237 Tray Dryer	2	0	Mastic	173.23	1355.68	2711.37	0
237-K	29	237 Tray Dryer	2	0	Dark Mastic	173.05	1355.86	2711.72	0
237-L	30	237 Tray Dryer	2	0	Dark Mastic	173.18	1355.23	2710.46	0

TABLE L-2B
GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
237-M	34	237 Tray-Dryer	2	0	Dark Mastie	173.05	1355.87	2711.74	0
237-P	22	237 Tray-Dryer	2	0	Mastic	173.16	1355.91	2711.83	0
237-R	23	237 Tray-Dryer	2	0	Mastic	173.29	1355.48	2710.97	0
237-S	24	237 Tray-Dryer	2	0	Mastic	173.71	1354.22	2708.45	0
237-T	25	237 Tray-Dryer	2	0	Dark Mastie	173.78	1354.04	2708.08	0
238-A	350	238 Glaze-Barrel House	1	-1	Dark	129.05	1040.98	1040.98	0
238-A	351	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-B	352	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-B	353	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-C	362	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-C	363	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-D	348	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-D	349	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-E	358	238 Glaze-Barrel House	1	-1	-	45.35	128.45	128.45	0
238-E	359	238 Glaze-Barrel House	1	-1	Dark	129.07	1041.19	1041.19	0
238-F	360	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-F	361	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-G	354	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-G	355	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-H	356	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-H	357	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-J	112	238 Glaze-Barrel House	1	-1	Dark	129.06	1041.04	1041.04	0
238-J	114	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
238-K	111	238 Glaze-Barrel House	1	-1	Dark	129.05	1041.01	1041.01	0
238-K	113	238 Glaze-Barrel House	1	-1	-	45.36	128.53	128.53	0
239-A	91	239 Shaker-Sieve House	4	0	Mastic	98.53	566.71	2266.85	0
239-A	92	239 Shaker-Sieve House	3	0	-	57.97	210.05	630.15	0
239-B	93	239 Shaker-Sieve House	4	0	Mastic	98.53	566.71	2266.85	0
239-B	94	239 Shaker-Sieve House	3	0	-	57.97	210.05	630.15	0
239-C	79	239 Shaker-Sieve House	4	0	Mastic	99.16	574.01	2296.06	0
239-C	80	239 Shaker-Sieve House	3	0	-	58.04	210.56	631.69	0
239-D	81	239 Shaker-Sieve House	4	0	Mastic	99.16	574.01	2296.06	0
239-D	82	239 Shaker-Sieve House	3	0	-	58.04	210.56	631.69	0
239-E	83	239 Shaker-Sieve House	4	0	Mastic	99.16	574.01	2296.05	0
239-E	84	239 Shaker-Sieve House	3	0	-	58.04	210.56	631.69	0
239-F	87	239 Shaker-Sieve House	3	0	-	57.97	210.05	630.15	0
239-F	88	239 Shaker-Sieve House	4	0	Mastic	98.53	566.71	2266.85	0
239-G	85	239 Shaker-Sieve House	3	0	-	57.97	210.05	630.15	0
239-G	86	239 Shaker-Sieve House	4	0	Mastic	98.53	566.71	2266.84	0
239-H	89	239 Shaker-Sieve House	4	0	Mastic	98.53	566.71	2266.85	0
239-H	90	239 Shaker-Sieve House	3	0	-	57.97	210.05	630.15	0
239-J	5	239 Shaker-Sieve House	4	0	Mastic	99.16	574.01	2296.06	0
239-J	76	239 Shaker-Sieve House	3	0	-	60.37	227.84	683.52	0
239-K	77	239 Shaker-Sieve House	4	0	Mastic	99.16	574.01	2296.06	0
239-K	78	239 Shaker-Sieve House	3	0	-	58.04	210.56	631.69	0
240-A	18	240 Blending Tower	3	0	Mastic	65.05	190.07	570.21	0
240-A	1	240 Paek House	3	0	Mastic	199.44	1679.53	5038.59	0
240-B	19	240 Blending Tower	3	0	Mastic	65.05	190.07	570.21	0
240-B	3	240 Paek House	3	0	Mastic	199.44	1679.53	5038.6	0
240-C	20	240 Blending Tower	3	0	Mastic	65.05	190.07	570.21	0
240-C	2	240 Paek House	3	0	Mastic	199.44	1679.53	5038.6	0
251-A	194	251 Act. Carb. Solv. Recovery	4	-1	-	76.76	366.78	366.78	0
251-B	193	251 Act. Carb. Solv. Recovery	1	-1	-	76.59	365.12	365.12	0
251-C	138	251 Active Carb Solv Rec	0	0	No Photo Verification Done	367.6	6805.58	0	0
255-A	109	255 Bag Repair & Stencil House	1	-1	-	147.02	1224.84	1224.84	1224.84
263-A	284	263 DNT(DPA?) Unloading Ramp	1	-1	-	241.42	2035.41	2035.41	0
269-A	174	269 Water Dry House	1	-1	Dark	253.54	2876.37	2876.37	0
269-B	172	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-C	173	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-D	176	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-E	175	269 Water Dry House	1	-1	Dark	343.42	5863.44	5863.44	0
269-G	160	269 Water Dry House	1	-1	Dark	343.46	5865.4	5865.4	0
269-H	159	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-J	161	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-K	163	269 Water Dry House	1	-1	Dark	345.51	5998.43	5998.43	0
269-L	162	269 Water Dry House	1	-1	Dark	349.17	6133.76	6133.76	0
269-M	141	269 Water Dry House	1	-1	Dark	343.65	5868.61	5868.61	0
269-N	146	269 Water Dry House	1	-1	Dark	343.7	5870.71	5870.71	0
269-P	143	269 Water Dry House	1	-1	Dark	343.56	5863.41	5863.41	0
269-R	145	269 Water Dry House	1	-1	Dark	343.65	5868.6	5868.6	0
269-S	144	269 Water Dry House	1	-1	Dark	349.17	6133.75	6133.75	0
269-T	142	269 Water Dry House	1	-1	Dark	349.17	6133.76	6133.76	0
280-A	11	280 Rest House	3	0	Mastic	324.15	5503.98	16511.96	16511.96
280-B	10	280 Rest House	3	0	Mastic	318.95	5298.88	15896.64	15896.64
301-B	460	301 And NH3 Storage	0	0	No Photo Verification Done	319.56	4881.71	0	0
302-A	435	302 Building	1	-1	-	141.66	1234.19	1234.19	1234.19
302-B	448	302 Ammonia Oxidation Plant	1	-1	Dark	340.55	5709.19	5709.19	5709.19
303-A	277	303 NA Concen.	1	-1	-	325.6	3330.67	3330.67	0
303-B	211	303 NA Conc House	1	-1	-	305.78	2910.12	2910.12	0
303-B	458	303 Sulphuric Acid Concen.	0	0	No Photo Verification Done	367.46	6767.31	0	0

**TABLE L-2B
GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA**

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
305-A	276	305-Concentrated-Mix-Circulate	4	-4	-	154.93	1434.03	1434.03	0
305-A	437	305-Concentrated-Mix-Circulate	4	-4	-	108.39	531.26	531.26	0
305-A	438	305-Concentrated-Mix-Circulate	4	-4	-	107.84	526.53	526.53	0
305-A	282	305-NA-and-Strong-Mix-Storage	4	-4	-	190.65	1842.92	1842.92	0
305-B	377	305-Strong-NA-&Strong-Mix-Tan	4	-4	-	80.28	371.91	371.91	0
305-B	378	305-Strong-NA-&Strong-Mix-Tan	4	-4	-	80.28	371.91	371.91	0
401-A	449	401-Powerplant-A	4	-4	-	983.64	30519.29	30519.29	0
411-A	288	Well Pump House	0	0	No Photo Verification Done	119.25	877.91	0	0
412-B	242	412 Pump House	1	-1	-	94.58	547.68	547.68	547.68
412-C	241	412 Pumphouse	1	-1	-	94.58	547.68	547.68	547.68
601-A	132	601 Track Scales	0	0	No Photo Verification Done	101.55	618.85	0	0
612?	290	Stil Well	0	0	No Photo Verification Done	48.92	141.33	0	0
612??	292	Dam	0	0	No Photo Verification Done	66.13	164.15	0	0
612-B	188	612 Lime Storage	1	-1	-	237.29	2944.68	2944.68	2944.68
704-A	258	704 Supervisors Office	1	-1	-	257.56	3203.52	3203.52	3203.52
704-B	216	704 Supervisors Office	1	-1	-	181.4	1746.55	1746.55	1746.55
704-C	464	704 First Stage Sup. Office	0	0	No Photo Verification Done	242.95	3515.22	0	0
704-H	133	704 Supply Office-Yard Master	0	0	No Photo Verification Done	136.13	1043.79	0	0
704-K	121	704 Sup Office	0	0	No Photo Verification Done	76.71	364.8	0	0
704-LL	106	704 Supervisors Office	1	-1	-	48.43	118.59	118.59	118.59
704-U	232	704 Safety & Fire Inspectrs Off	1	-1	No Photo Verification	170.9	1589.24	1589.24	1589.24
706-BB	272	706-BB Acid Storage	1	-1	-	41.85	108.18	108.18	108.18
706-C	457	706 Acid Area Lab and Office	0	0	No Photo Verification Done	331.68	4630.73	0	0
706-C	459	706 CC	0	0	No Photo Verification Done	53.3	175.4	0	0
706-J	243	706 Cotton Drying Lab	1	-1	-	108.09	547.68	547.68	547.68
707-A	267	707 Acid Area Change House	1	-1	-	229.06	2708.78	2708.78	2708.78
707-AA	456	707 Change House	0	0	No Photo Verification Done	230.99	2543.39	0	0
707-AAA	148	707 Change House	1	-1	-	246.02	2985.99	2985.99	2985.99
707-B	271	707 Nitrating Area Change Hous	1	-1	-	281.72	4017.76	4017.76	4017.76
707-C	270	707 Nitrating Area Change Hous	1	-1	-	269.33	3749.98	3749.98	3749.98
707-CCC	129	707 Change House	1	-1	-	158.7	1323.98	1323.98	1323.98
707-DDD	228	707 Solvent Change House	1	-1	-	231.78	2692.4	2692.4	2692.4
707-E	245	707 Purification Change House	4	-4	-	252.62	3632.72	3632.72	0
707-EEE	453	707 Change House	0	0	No Photo Verification Done	270.22	3088.26	0	0
707-F	247	707 Purification Change House	4	-4	-	248.44	3225.83	3225.83	0
707-GGG	130	707 Change House	0	0	No Photo Verification Done	243.74	3119	0	0
707-L	225	707 Solvent Change House	1	-1	-	221.14	2443.26	2443.26	2443.26
707-P	151	707 Change House	1	-1	-	232.69	2762.37	2762.37	2762.37
707-R	131	707 Change House	1	-1	-	158.7	1323.98	1323.98	1323.98
707-R	202	707 Change House First Stage	1	-1	-	230.25	2747.91	2747.9	2747.9
707-S	201	707 Change House First Stage	1	-1	-	234.91	2646.66	2646.66	2646.66
707-YY	150	707 Change House	1	-1	-	242.72	2732.01	2732.01	2732.01
707-ZZ	164	707 Change House	0	0	No Photo Verification Done	270.22	3088.26	0	0
709-A	231	709 Fire Headquarters	1	-1	No Photo Verification	216.03	2913.62	2913.62	2913.62
716-A	248	716 Garage and Repair Shop	4	-4	-	424.47	10276.75	10276.75	0
716-B	250	716 Car Wash & Grease Shop	4	-4	-	144.21	1449.61	1449.61	0
717-B	283	717 Sandblast	1	-1	-	81.97	398.91	398.91	398.91
722-B	259	722 Area Shop	4	-4	-	265.89	3636.95	3636.95	0
722-CC	189	722 Area Shop NC	0	0	No Photo Verification Done	127.45	898.23	0	0
722-F	223	722 Area Shop	1	-1	-	144.55	1153.66	1153.66	1153.66
722-FF	155	722 Area Shop	1	-1	-	135.08	1039.25	1039.25	1039.25
722-Y	436	722 Area Shop	4	-4	-	127.05	868.48	868.48	0
726-A	256	726 Acetyline Storage	4	-4	-	118.23	847.24	847.24	0
726-A	257	726 Acetyline Storage	4	-4	-	99.54	524.75	524.75	0
913-A	17	913 DPA Vacuum Stil House	3	0	-	192.27	2138.09	6414.28	6414.28
-A	273	HG and Pyro Warming Tanks	1	-1	-	254.91	2988.56	2988.56	2988.56
-B	344	HG and Pyro Warming Tanks	1	-1	-	255.85	2981.05	2981.05	2981.05
-C	346	HG and Pyro Warming Tanks	1	-1	-	253.92	2932.93	2932.93	2932.93
-D	205	HG and Pyro Warming Tanks	1	-1	-	267.19	3373.43	3373.43	3373.43
-E	206	HG and Pyro Warming Tanks	1	-1	-	267.14	3371.5	3371.5	3371.5
-F	204	HG and Pyro Warming Tanks	1	-1	-	267.14	3371.5	3371.5	3371.5
TC	452	TC Riggers Shop	0	0	No Photo Verification Done	121.86	842.25	0	0
TC-12	180	TC 12 Carperter Shop	0	0	No Photo Verification Done	468.48	11840.69	0	0
TC-14	454	TC 14 Paint Shop	0	0	No Photo Verification Done	121.86	715.91	0	0
TC-3	455	Foremans Shack	0	0	No Photo Verification Done	125.26	870.03	0	0
TC-30	451	Milwright Shop	0	0	No Photo Verification Done	222.54	2526.75	0	0
								1,397,199	264,813
TOTAL VOLUME (ft³)								1,277,060	
TOTAL VOLUME (cy)								51,748	
ADJUSTED VOLUME (cy)								9,808	