

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	Adjusted Volume
412	6	412 Pump House	1	0		292.56	1630.45	1630.45	1630.45
412	57	412 Pump House	1	0		293.14	1629.80	1629.80	1629.80
412	58	412 Pump House	1	0		287.46	1523.14	1523.14	1523.14
109-A	68	109 Pulping House	1	0		601.37	9601.65	9601.65	9601.65
109-B	69	109 Pulping House	1	0		599.13	9538.02	9538.02	0.00
109-C	70	109 Pulping House	1	0		589.28	9201.91	9201.91	9201.91
113-B	72	113 Blending Tub & Final Wring	1	1		267.37	1274.65	1274.65	0.00
113-C	71	113 Blending Tub & Final Wring	1	1		267.47	1275.73	1275.73	1275.73
113-D	73	113 Blending Tub & Final Wring	1	1		267.47	1275.73	1275.73	1275.73
113-E	74	113 Blending Tub & Final Wring	1	1		267.50	1276.57	1276.57	1276.57
113-F	75	113 Blending Tub & Final Wring	1	1		267.49	1276.51	1276.51	1276.51
205-A	78	205 DNT Screening House	1	15		204.69	906.67	906.67	0.00
207-B	67	207 Ether & Alcohol Rect House	3	0	concrete	222.63	907.32	2721.96	0.00
209-A	5	209 Scrap Re-Work House	1	4		397.78	1350.29	1350.29	0.00
219-D	64	219 Water Dry House	2	0		357.29	3129.61	6259.23	6259.23
219-E	63	219 Water Dry House	2	0		357.95	3142.02	6284.04	6284.04
219-F	62	219 Water Dry House	2	0		358.67	3157.44	6314.87	6314.87
219-G	61	219 Water Dry House	2	0		357.89	3140.06	6280.12	6280.12
219-H	60	219 Water Dry House	2	0		358.61	3156.02	6312.03	6312.03
219-J	65	219 Water Dry House	2	0		356.64	3114.84	6229.67	6229.67
219-K	59	219 Water Dry House	2	0		358.25	3147.70	6295.40	6295.40
234-H	4	234 Vertical Press House	1	4	Concrete	864.69	4562.89	4562.89	0.00
234-J	3	234 Vertical Press House	1	4	Concrete	862.60	4582.51	4582.51	4582.51
234-P	2	234 Vertical Press House	1	4	Concrete	864.65	4560.50	4560.50	4560.50
234-R	4	234 Vertical Press House	1	4	Concrete	862.60	4582.51	4582.51	4582.51
236-A	52	236 Sweetie Barrel House	4	0		139.95	890.09	3560.38	3560.38
236-B	51	236 Sweetie Barrel House	4	0		140.08	890.52	3562.06	0.00
236-C	50	236 Sweetie Barrel House	4	0		140.20	891.67	3566.70	3566.70
236-D	49	236 Sweetie Barrel House	4	0		140.16	892.54	3570.16	3570.16
236-E	56	236 Sweetie Barrel House	4	0		139.99	886.55	3546.20	3546.20
236-F	55	236 Sweetie Barrel House	4	0		140.03	890.87	3563.48	3563.48
236-G	54	236 Sweetie Barrel House	4	0		140.10	889.90	3559.60	3559.60
236-H	53	236 Sweetie Barrel House	4	0		140.30	891.60	3566.42	3566.42
236-J	77	236 Sweetie Barrel House	4	0		140.17	889.78	3559.11	3559.11
237-B	31	237 Tray Dryer	1	2	Mastic	265.37	1283.83	1283.83	1283.83
237-C	36	237 Tray Dryer	1	2	Mastic	265.71	1285.12	1285.12	1285.12
237-D	37	237 Tray Dryer	1	2	Mastic	265.30	1283.78	1283.78	1283.78
237-E	38	237 Tray Dryer	1	2	Mastic	265.87	1281.96	1281.96	1281.96
237-F	23	237 Tray Dryer	1	2	Mastic	264.87	1282.94	1282.94	0.00
237-G	28	237 Tray Dryer	1	2	Mastic	265.05	1282.09	1282.09	1282.09
237-H	29	237 Tray Dryer	1	2	Mastic	264.72	1284.32	1284.32	1284.32
237-I	35	237 Tray Dryer	1	2	Mastic	265.35	1284.35	1284.35	1284.35
237-J	30	237 Tray Dryer	1	2	Mastic	264.90	1283.69	1283.69	1283.69
237-K	32	237 Tray Dryer	1	2	Mastic	265.68	1284.39	1284.39	1284.39
237-L	33	237 Tray Dryer	1	2	Mastic	265.57	1283.09	1283.09	1283.09
237-M	34	237 Tray Dryer	1	2	Mastic	265.37	1283.76	1283.76	1283.76
237-P	24	237 Tray Dryer	1	2	Mastic	264.64	1283.73	1283.73	1283.73
237-R	25	237 Tray Dryer	1	2	Mastic	265.07	1283.30	1283.30	1283.30
237-S	26	237 Tray Dryer	1	2	Mastic	264.81	1281.67	1281.67	1281.67
237-T	27	237 Tray Dryer	1	2	Mastic	265.14	1282.95	1282.95	1282.95
238-A	42	238 Glaze Barrel House	3	0	Mastic	131.05	705.08	2115.24	2115.24
238-B	43	238 Glaze Barrel House	3	0	Mastic	131.05	705.08	2115.24	0.00
238-C	48	238 Glaze Barrel House	3	0	Mastic	131.00	705.20	2115.61	2115.61
238-D	40	238 Glaze Barrel House	3	0	Mastic	131.00	705.20	2115.61	2115.61
238-E	46	238 Glaze Barrel House	3	0	Mastic	131.05	705.06	2115.18	2115.18
238-F	47	238 Glaze Barrel House	3	0	Mastic	131.05	705.08	2115.24	2115.24
238-G	44	238 Glaze Barrel House	3	0	Mastic	131.00	705.20	2115.61	2115.61
238-H	45	238 Glaze Barrel House	3	0	Mastic	131.00	705.20	2115.61	2115.61
238-J	41	238 Glaze Barrel House	3	0		131.05	705.08	2115.24	2115.24
238-K	39	238 Glaze Barrel House	3	0		131.00	705.20	2115.61	2115.61
269-A	21	269 Water Dry House	1	0		430.93	2316.26	2316.26	2316.26
269-B	18	269 Water Dry House	1	0		518.05	5089.92	5089.92	0.00
269-C	15	269 Water Dry House	1	0		518.05	5089.93	5089.93	5089.93
269-D	12	269 Water Dry House	1	0		518.05	5089.92	5089.92	5089.92
269-E	7	269 Water Dry House	1	0		518.05	5089.92	5089.92	5089.92
269-G	19	269 Water Dry House	1	0		518.05	5089.92	5089.92	5089.92
269-H	17	269 Water Dry House	1	0		518.05	5089.93	5089.93	5089.93
269-J	13	269 Water Dry House	1	0		518.05	5089.92	5089.92	5089.92
269-K	9	269 Water Dry House	1	0		517.58	5034.08	5034.08	5034.08
269-L	8	269 Water Dry House	1	0		517.58	5034.08	5034.08	5034.08
269-M	22	269 Water Dry House	1	0		518.05	5089.92	5089.92	5089.92
269-N	20	269 Water Dry House	1	0		518.05	5089.93	5089.93	5089.93
269-P	16	269 Water Dry House	1	0		518.05	5089.93	5089.93	5089.93
269-R	14	269 Water Dry House	1	0		518.05	5089.93	5089.93	5089.93
269-S	10	269 Water Dry House	1	0		517.58	5034.07	5034.07	5034.07

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ROSEMOUNT, MINNESOTA**

<b>Building #</b>	<b>Object ID</b>	<b>Building</b>	<b>Thickness</b>	<b>Altitude</b>	<b>Material</b>	<b>Shape Length</b>	<b>Shape Area</b>	<b>Ruin Volume</b>	<b>Adjusted Volume</b>
269-T	11	269 Water Dry House	1	0		517.58	5034.07	5034.07	5034.07
302-B	66	302 Ammonia Ox. Plant	3	0		881.17	4669.09	14007.30	14007.30
<b>TOTAL VOLUME (ft<sup>3</sup>)</b>								<b>272,939</b>	<b>240,535</b>
<b>TOTAL VOLUME (cy)</b>								<b>10,109</b>	
<b>ADJUSTED VOLUME (cy)</b>								<b>8,909</b>	