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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
412	17	412 Pump House	1	1		76	56.51	56.51	0	56.51	56.51
412	78	412 Pump House	1	1		76	56.51	56.51	0	56.51	56.51
412	761	412 Pump House	1	1		76	56.51	56.51	0	56.51	56.51
	1891		15	0		316.38	4003.96	60059.4	0	60059.4	60059.4
	1901		15	0		329.78	4605.66	69084.96	0	69084.96	69084.96
	~~1903~~	~~Powerplant A Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~88.61~~	~~624.68~~	~~56221.77~~	~~0~~	~~56221.77~~	0
	~~1904~~	~~Powerplant A Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~88.61~~	~~624.68~~	~~56221.77~~	~~0~~	~~56221.77~~	0
	~~1905~~	~~Powerplant A Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~88.61~~	~~624.68~~	~~56221.76~~	~~0~~	~~56221.76~~	0
	~~1906~~	~~Powerplant A Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~88.61~~	~~624.68~~	~~56221.75~~	~~0~~	~~56221.75~~	0
	~~1907~~	~~Powerplant A Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~88.61~~	~~624.68~~	~~56221.77~~	~~0~~	~~56221.77~~	0
	~~1908~~	~~Powerplant A Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~55.39~~	~~244.08~~	~~14644.86~~	~~0~~	~~14644.86~~	0
	~~1909~~	~~Powerplant A Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~55.39~~	~~244.08~~	~~14644.85~~	~~0~~	~~14644.85~~	0
	~~1910~~	~~Powerplant A Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~55.39~~	~~244.08~~	~~14644.86~~	~~0~~	~~14644.86~~	0
	~~1911~~	~~Powerplant A Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~55.39~~	~~244.08~~	~~14644.86~~	~~0~~	~~14644.86~~	0
	~~1912~~	~~Powerplant A Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~55.39~~	~~244.08~~	~~14644.85~~	~~0~~	~~14644.85~~	0
	~~1892~~	~~Powerplant B Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~67.25~~	~~359.71~~	~~32374.68~~	~~0~~	~~32374.68~~	0
	~~1893~~	~~Powerplant B Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~67.25~~	~~359.71~~	~~32374.68~~	~~0~~	~~32374.68~~	0
	~~1894~~	~~Powerplant B Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~67.25~~	~~359.71~~	~~32374.67~~	~~0~~	~~32374.67~~	0
	~~1895~~	~~Powerplant B Smokestacks~~	~~90~~	~~0~~	~~Concrete~~	~~67.25~~	~~359.71~~	~~32374.67~~	~~0~~	~~32374.67~~	0
	~~1896~~	~~Powerplant B Smokestacks~~	~~40~~	~~90~~	~~Concrete~~	~~37.95~~	~~114.55~~	~~4582.16~~	~~0~~	~~4582.16~~	0
	~~1897~~	~~Powerplant B Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~37.95~~	~~114.55~~	~~6873.24~~	~~0~~	~~6873.24~~	0
	~~1898~~	~~Powerplant B Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~37.95~~	~~114.55~~	~~6873.24~~	~~0~~	~~6873.24~~	0
	~~1899~~	~~Powerplant B Smokestacks~~	~~60~~	~~90~~	~~Concrete~~	~~37.95~~	~~114.55~~	~~6873.24~~	~~0~~	~~6873.24~~	0
	1900	Water Reservoirs	25	0	Concrete	2487.32	16158.38	403959.65	0	403959.65	403959.65
	1902	Water Reservoirs	25	0	Concrete	2426.01	13616.76	340419.25	0	340419.25	340419.25
~~102-A~~	~~6~~	~~102 Acid Area Tank Saddles~~	~~5~~	~~0~~	-	~~108.96~~	~~46.6~~	~~233~~	~~0~~	~~233~~	0
~~102-A~~	~~8~~	~~102 Acid Area Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-A~~	~~10~~	~~102 Acid Area Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-A~~	~~50~~	~~102 Acid Area Tank Saddles~~	~~4~~	~~0~~	-	~~50.86~~	~~24.62~~	~~98.48~~	~~0~~	~~98.48~~	0
~~102-A~~	~~1515~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~102-A~~	~~1516~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-A~~	~~1517~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.62~~	~~0~~	~~508.62~~	0
~~102-B~~	~~43~~	~~102 Acid Area Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-B~~	~~44~~	~~102 Acid Area Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-B~~	~~51~~	~~102 Acid Area Tank Saddles~~	~~5~~	~~0~~	-	~~185.92~~	~~88.37~~	~~441.89~~	~~0~~	~~441.89~~	0
~~102-B~~	~~1518~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-B~~	~~1519~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~102-B~~	~~1520~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.63~~	~~0~~	~~508.63~~	0
~~102-C~~	~~45~~	~~102 Acid Area Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-C~~	~~46~~	~~102 Acid Area Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-C~~	~~1521~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-C~~	~~1522~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~102-C~~	~~1523~~	~~102 Acid Area Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.62~~	~~0~~	~~508.62~~	0
~~102-D~~	~~90~~	~~102 Acid Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-D~~	~~91~~	~~102 Acid Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-D~~	~~92~~	~~102 Acid Tank Saddles~~	~~2~~	~~0~~	-	~~412.46~~	~~261.88~~	~~523.77~~	~~0~~	~~523.77~~	0
~~102-D~~	~~1555~~	~~102 Acid Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~102-D~~	~~1556~~	~~102 Acid Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-D~~	~~1557~~	~~102 Acid Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.62~~	~~0~~	~~508.62~~	0
~~102-E~~	~~94~~	~~102 Acid Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-E~~	~~95~~	~~102 Acid Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-E~~	~~96~~	~~102 Acid Tank Saddles~~	~~2~~	~~0~~	-	~~412.46~~	~~261.88~~	~~523.77~~	~~0~~	~~523.77~~	0
~~102-E~~	~~1561~~	~~102 Acid Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~102-E~~	~~1562~~	~~102 Acid Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-E~~	~~1563~~	~~102 Acid Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.63~~	~~0~~	~~508.63~~	0
~~102-F~~	~~97~~	~~102 Acid Tank Saddles~~	~~2~~	~~0~~	-	~~412.46~~	~~261.88~~	~~523.77~~	~~0~~	~~523.77~~	0
~~102-F~~	~~98~~	~~102 Acid Tank Saddles~~	~~16~~	~~0~~	-	~~63.62~~	~~31.61~~	~~505.85~~	~~0~~	~~505.85~~	0
~~102-F~~	~~100~~	~~102 Acid Tank Saddles~~	~~22~~	~~0~~	-	~~156.68~~	~~85~~	~~1870.19~~	~~0~~	~~1870.19~~	0
~~102-F~~	~~1558~~	~~102 Acid Tank Saddles~~	~~2~~	~~16~~	-	~~250.06~~	~~254.31~~	~~508.63~~	~~0~~	~~508.63~~	0
~~102-F~~	~~1559~~	~~102 Acid Tank Saddles~~	~~2~~	~~19~~	-	~~298.73~~	~~264.02~~	~~528.04~~	~~0~~	~~528.04~~	0
~~102-F~~	~~1560~~	~~102 Acid Tank Saddles~~	~~2~~	~~20~~	-	~~359.09~~	~~343.4~~	~~686.8~~	~~0~~	~~686.8~~	0
~~106-D~~	~~103~~	~~106 Spent Acid Filters~~	~~2~~	~~0~~	-	~~108.17~~	~~51.08~~	~~102.16~~	~~0~~	~~102.16~~	0
~~106-E~~	~~102~~	~~106 Spent Acid Filters~~	~~2~~	~~0~~	-	~~108.17~~	~~51.08~~	~~102.16~~	~~0~~	~~102.16~~	0
~~106-F~~	~~101~~	~~106 Spent Acid Filters~~	~~2~~	~~0~~	-	~~108.17~~	~~51.08~~	~~102.16~~	~~0~~	~~102.16~~	0
~~108-A~~	~~1218~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1219~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1220~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1221~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1222~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	~~Vitrified Claytile~~	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1223~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	~~Vitrified Claytile~~	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1224~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	~~Vitrified Claytile~~	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1225~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	~~Vitrified Claytile~~	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1226~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1227~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1228~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1229~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1230~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1231~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1232~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1233~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1234~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1235~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1236~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1237~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1238~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1239~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1240~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1241~~	~~108 Boiling Tub House~~	~~5~~	~~0~~	-	~~4.18~~	~~1.39~~	~~6.97~~	~~0~~	~~6.97~~	0
~~108-A~~	~~1242~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1243~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1244~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1245~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1246~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1247~~	~~108 Boiling Tub House~~	~~8~~	~~0~~	-	~~4.18~~	~~1.39~~	~~11.16~~	~~0~~	~~11.16~~	0
~~108-A~~	~~1248~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1249~~	~~108 Boiling Tub House~~	~~5~~	~~0~~	-	~~4.18~~	~~1.39~~	~~6.97~~	~~0~~	~~6.97~~	0
~~108-A~~	~~1250~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0
~~108-A~~	~~1251~~	~~108 Boiling Tub House~~	~~12~~	~~0~~	-	~~4.18~~	~~1.39~~	~~16.74~~	~~0~~	~~16.74~~	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-A	1252	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1253	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1254	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1255	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1256	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1257	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1258	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1259	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1260	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1261	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1262	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1263	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1264	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1265	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1266	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1267	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1268	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1269	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1270	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1271	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1272	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1273	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1274	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1275	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1276	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1277	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1278	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1279	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1280	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1281	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1282	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1283	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1284	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1285	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1286	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1287	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1288	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1289	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1290	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1291	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1292	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1293	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1294	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1295	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1296	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1297	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1298	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1299	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1300	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1301	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1302	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1303	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1304	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1305	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1306	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1307	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1308	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1309	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1310	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1311	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1312	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1313	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1314	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1315	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1316	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1317	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1318	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1319	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1320	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1321	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1322	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1323	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1324	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1325	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1326	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1327	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1328	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1329	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1330	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1331	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1332	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1333	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1334	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1335	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1336	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1337	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1338	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1339	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1340	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1341	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1342	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1343	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1344	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1345	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1346	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1347	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1348	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1349	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-A	1350	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1351	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1352	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1353	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1354	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1355	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1356	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1357	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1358	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1359	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1360	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1361	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1362	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1363	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1364	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1365	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1366	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1367	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1368	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1369	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1370	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1371	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1372	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1373	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1374	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1375	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1376	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1377	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1378	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1379	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1380	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1381	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1382	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1383	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1384	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1385	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1386	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1387	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1388	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1389	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1390	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1391	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1392	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1393	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1394	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1395	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1396	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1397	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1398	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1399	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1400	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1401	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1402	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1403	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1404	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1405	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1406	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1407	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1408	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1409	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1410	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1411	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1412	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1413	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1414	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1415	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1416	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1417	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1418	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1419	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1420	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1421	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1422	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1423	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1424	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1425	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1426	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1427	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1428	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1429	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1430	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1431	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1432	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1433	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1434	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1435	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-A	1436	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1437	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1438	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1439	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1440	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1441	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1442	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-A	1443	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1444	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1445	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1446	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1447	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-A	1448	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1449	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1450	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1451	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1452	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1453	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1454	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1455	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-A	1456	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-A	1457	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	5	108 Boiling Tub House	1	0	-	136.36	1052.24	1052.24	0	1052.24	0
108-B	69	108 Boiling Tub House	3	0	-	255.72	283	849.01	0	849.01	0
108-B	979	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	980	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	981	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	982	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	983	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	984	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	985	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	986	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	987	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	988	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	989	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	990	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	991	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	992	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	993	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	994	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	995	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	996	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	997	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	998	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	999	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1000	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1001	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1002	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1003	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1004	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1005	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1006	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1007	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1008	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1009	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1010	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1011	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1012	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1013	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1014	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1015	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1016	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1017	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1018	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1019	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1020	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1021	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1022	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1023	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1024	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1025	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1026	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1027	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1028	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1029	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1030	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1031	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1032	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1033	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1034	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1035	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1036	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1037	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1038	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1039	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1040	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1041	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1042	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1043	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1044	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1045	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1046	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1047	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1048	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1049	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1050	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1051	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1052	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1053	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1054	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1055	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1056	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1057	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1058	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1059	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1060	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1061	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1062	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1063	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1064	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-B	1065	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1066	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1067	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1068	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1069	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1070	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1071	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1072	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1073	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1074	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1075	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1076	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1077	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1078	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1079	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1080	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1081	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1082	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1083	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1084	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1085	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1086	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1087	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1088	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1089	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1090	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1091	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1092	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1093	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1094	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1095	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1096	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1097	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1098	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1099	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1100	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1101	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1102	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1103	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1104	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1105	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1106	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1107	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1108	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1109	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1110	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1111	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1112	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1113	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1114	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1115	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1116	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1117	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1118	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1119	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1120	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1121	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1122	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1123	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1124	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1125	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1126	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1127	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1128	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1129	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1130	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1131	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1132	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1133	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1134	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1135	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1136	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1137	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1138	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1139	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1140	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1141	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1142	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1143	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1144	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1145	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1146	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1147	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1148	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1149	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1150	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1151	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1152	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1153	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1154	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1155	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1156	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1157	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1158	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1159	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1160	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1161	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1162	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-B	1163	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1164	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1165	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1166	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1167	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1168	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1169	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1170	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1171	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1172	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1173	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1174	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1175	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1176	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1177	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1178	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1179	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1180	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1181	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1182	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1183	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1184	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1185	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1186	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1187	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1188	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1189	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1190	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1191	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1192	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1193	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1194	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1195	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1196	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1197	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1198	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-B	1199	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1200	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1201	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1202	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-B	1203	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1204	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1205	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1206	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1207	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1208	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1209	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1210	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1211	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1212	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1213	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-B	1214	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1215	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1216	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-B	1217	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	4	108 Boiling Tub House	1	0	-	136.36	1052.24	1052.24	0	1052.24	0
108-C	68	108 Boiling Tub House	3	0	-	255.72	283	849.01	0	849.01	0
108-C	1624	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1625	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1626	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1627	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1628	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1629	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1630	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1631	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1632	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1633	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1634	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1635	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1636	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1637	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1638	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1639	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1640	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1641	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1642	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1643	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1644	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1645	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1646	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1647	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1648	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1649	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1650	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1651	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1652	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1653	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1654	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1655	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1656	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1657	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1658	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1659	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1660	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1661	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1662	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1663	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1664	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-C	1665	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1666	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1667	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1668	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1669	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1670	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1671	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1672	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1673	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1674	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1675	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1676	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1677	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1678	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1679	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1680	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1681	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1682	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1683	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1684	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1685	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1686	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1687	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1688	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1689	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1690	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1691	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1692	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1693	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1694	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1695	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1696	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1697	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1698	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1699	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1700	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1701	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1702	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1703	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1704	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1705	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1706	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1707	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1708	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1709	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1710	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1711	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1712	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1713	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1714	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1715	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1716	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1717	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1718	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1719	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1720	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1721	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1722	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1723	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1724	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1725	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1726	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1727	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1728	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1729	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1730	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1731	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1732	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1733	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1734	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1735	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1736	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1737	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1738	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1739	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1740	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1741	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1742	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1743	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1744	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1745	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1746	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1747	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1748	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1749	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1750	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1751	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1752	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1753	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1754	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1755	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1756	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1757	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1758	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1759	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1760	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1761	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1762	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-C	1763	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1764	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1765	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1766	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1767	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1768	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1769	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1770	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1771	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1772	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1773	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1774	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1775	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1776	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1777	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1778	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1779	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1780	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1781	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1782	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1783	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1784	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1785	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1786	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1787	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1788	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1789	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1790	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1791	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1792	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1793	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1794	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1795	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1796	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1797	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1798	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1799	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1800	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1801	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1802	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1803	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1804	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1805	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1806	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1807	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1808	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1809	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1810	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1811	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1812	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1813	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1814	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1815	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1816	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1817	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1818	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1819	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1820	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1821	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1822	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1823	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1824	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1825	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1826	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1827	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1828	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0
108-C	1829	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1830	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1831	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1832	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1833	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1834	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1835	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1836	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1837	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1838	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1839	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1840	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1841	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1842	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1843	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1844	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1845	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1846	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1847	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1848	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1849	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1850	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1851	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1852	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1853	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1854	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1855	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1856	108 Boiling Tub House	8	0	-	4.18	1.39	11.16	0	11.16	0
108-C	1857	108 Boiling Tub House	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-C	1858	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1859	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1860	108 Boiling Tub House	5	0	-	4.18	1.39	6.97	0	6.97	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-C	1861	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1862	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-C	1863	108 Boiling Tub House	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	85	108 Boiling Tub House columns	3	0	-	255.72	283	849.01	0	849.01	0
108-D	545	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	546	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	547	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	548	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	549	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	550	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	551	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	552	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	553	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	554	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	555	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	556	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	557	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	558	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	559	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	560	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	561	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	562	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	563	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	564	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	565	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	566	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	567	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	568	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	569	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	570	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	571	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	572	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	573	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	574	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	575	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	576	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	577	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	578	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	579	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	580	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	581	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	582	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	583	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	584	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	585	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	586	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	587	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	588	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	589	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	590	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	591	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	592	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	593	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	594	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	595	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	596	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	597	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	598	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	599	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	600	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	601	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	602	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	603	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	604	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	605	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	606	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	607	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	608	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	609	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	610	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	611	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	612	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	613	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	614	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	615	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	616	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	617	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	618	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	619	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	620	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	621	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	622	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	623	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	624	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	625	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	626	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	627	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	628	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	629	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	630	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	631	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	632	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	633	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	634	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	635	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	636	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	637	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	638	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-D	639	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	640	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	641	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	642	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	643	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	644	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	645	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	646	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	647	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	648	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	649	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	650	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	651	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	652	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	653	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	654	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	655	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	656	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	657	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	658	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	659	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	660	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	661	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	662	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	663	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	664	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	665	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	666	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	667	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	668	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	669	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	670	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	671	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	672	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	673	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	674	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	675	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	676	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	677	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	678	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	679	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	680	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	681	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	682	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	683	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	684	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	685	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	686	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	687	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	688	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	689	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	690	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	691	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	692	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	693	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	694	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	695	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	696	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	697	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	698	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	699	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	700	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	701	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	702	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	703	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	704	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	705	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	706	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	707	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	708	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	709	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	710	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	711	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	712	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	713	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	714	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	715	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	716	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	717	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	718	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	719	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	720	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	721	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	722	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	723	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	724	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	725	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	726	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	727	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	728	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	729	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	730	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	731	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	732	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	733	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	734	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	735	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	736	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-D	737	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	738	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	739	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	740	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	741	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	742	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	743	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-D	744	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	745	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	746	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	747	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	748	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	749	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-D	750	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	751	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	752	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-D	753	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-D	754	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	84	108 Boiling Tub House columns	3	0	-	255.72	283	849.01	0	849.01	0
108-E	104	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	105	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	106	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	107	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	108	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	109	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	110	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	111	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	112	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	113	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	114	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	115	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	116	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	117	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	118	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	119	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	120	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	121	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	122	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	123	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	124	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	125	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	126	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	127	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	128	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	129	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	130	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	131	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	132	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	133	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	134	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	135	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	136	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	137	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	138	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	139	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	140	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	141	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	142	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	143	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	144	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	145	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	146	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	147	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	148	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	149	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	150	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	151	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	152	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	153	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	154	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	155	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	156	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	157	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	158	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	159	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	160	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	161	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	162	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	163	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	164	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	165	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	166	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	167	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	168	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	169	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	170	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	171	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	172	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	173	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	174	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	175	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	176	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	177	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	178	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	179	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	180	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	181	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	182	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-E	183	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	184	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	185	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	186	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	187	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	188	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	189	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	190	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	191	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	192	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	193	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	194	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	195	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	196	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	197	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	198	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	199	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	200	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	201	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	202	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	203	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	204	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	205	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	206	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	207	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	208	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	209	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	210	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	211	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	212	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	213	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	214	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	215	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	216	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	217	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	218	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	219	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	220	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	221	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	222	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	223	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	224	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	225	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	226	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	227	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	228	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	229	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	230	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	231	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	232	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	233	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	234	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	235	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	236	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	237	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	238	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	239	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	240	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	241	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	242	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	243	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	244	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	245	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	246	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	247	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	248	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	249	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	250	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	251	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	252	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	253	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	254	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	255	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	256	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	257	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	258	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	259	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	260	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	261	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	262	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	263	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	264	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	265	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	266	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	267	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	268	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	269	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	270	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	271	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	272	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	273	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	274	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	275	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	276	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	277	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	278	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	279	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	280	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-E	281	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	282	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	283	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	284	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	285	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	286	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	287	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	288	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	289	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	290	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	291	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	292	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	293	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	294	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	295	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	296	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	297	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	298	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	299	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	300	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	301	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	302	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	303	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	304	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	305	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-E	306	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	307	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-E	308	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	309	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-E	310	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	311	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	312	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-E	313	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	83	108 Boiling Tub House columns	3	0	-	255.72	283	849.01	0	849.01	0
108-F	314	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	315	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	316	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	317	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	318	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	319	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	320	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	321	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	322	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	323	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	324	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	325	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	326	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	327	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	328	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	329	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	330	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	331	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	332	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	333	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	334	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	335	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	336	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	337	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	338	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	339	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	340	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	341	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	342	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	343	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	344	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	345	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	346	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	347	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	348	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	349	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	350	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	351	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	352	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	353	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	354	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	355	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	356	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	357	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	358	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	359	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	360	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	361	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	362	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	363	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	364	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	365	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	366	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	367	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	368	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	369	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	370	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	371	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	372	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	373	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	374	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	375	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	376	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	377	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-F	378	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	379	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	380	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	381	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	382	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	383	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	384	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	385	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	386	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	387	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	388	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	389	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	390	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	391	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	392	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	393	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	394	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	395	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	396	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	397	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	398	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	399	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	400	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	401	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	402	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	403	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	404	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	405	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	406	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	407	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	408	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	409	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	410	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	411	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	412	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	413	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	414	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	415	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	416	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	417	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	418	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	419	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	420	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	421	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	422	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	423	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	424	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	425	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	426	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	427	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	428	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	429	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	430	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	431	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	432	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	433	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	434	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	435	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	436	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	437	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	438	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	439	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	440	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	441	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	442	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	443	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	444	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	445	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	446	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	447	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	448	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	449	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	450	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	451	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	452	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	453	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	454	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	455	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	456	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	457	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	458	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	459	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	460	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	461	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	462	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	463	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	464	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	465	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	466	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	467	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	468	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	469	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	470	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	471	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	472	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	473	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	474	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	475	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
108-F	476	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	477	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	478	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	479	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	480	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	481	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	482	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	483	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	484	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	485	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	486	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	487	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	488	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	489	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	490	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	491	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	492	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	493	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	494	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	495	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	496	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	497	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	498	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	499	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	500	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	501	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	502	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	503	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	504	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	505	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	506	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	507	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	508	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	509	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	510	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	511	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	512	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	513	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	514	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	515	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	516	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	517	108 Boiling Tub House columns	5	0	-	4.18	1.39	6.97	0	6.97	0
108-F	518	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
108-F	519	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	520	108 Boiling Tub House columns	12	0	Vitrified Claytile	4.18	1.39	16.74	0	16.74	0
108-F	521	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	522	108 Boiling Tub House columns	12	0	-	4.18	1.39	16.74	0	16.74	0
108-F	523	108 Boiling Tub House columns	8	0	-	4.18	1.39	11.16	0	11.16	0
109-A	37	109 Pulping House	3	1	-	580.46	307.97	923.93	0	923.93	0
109-A	40	109 Pulping House	1	1	-	327.47	586.69	586.69	0	586.69	0
109-B	38	109 Pulping House	3	1	-	580.46	307.97	923.93	0	923.93	0
109-B	41	109 Pulping House	1	1	-	327.47	586.69	586.69	0	586.69	0
109-C	39	109 Pulping House	3	1	-	580.46	307.97	923.93	0	923.93	0
109-C	42	109 Pulping House	1	1	-	327.47	586.69	586.69	0	586.69	0
109-D	527	109 Pulping House	3	0	-	573.34	483.57	1450.71	0	1450.71	0
109-D	528	109 Pulping House	3	0	-	185.39	86.17	258.52	0	258.52	0
109-D	529	109 Pulping House	1	0	-	139.43	229.37	229.37	0	229.37	0
109-E	524	109 Pulping House	3	0	-	573.34	483.57	1450.71	0	1450.71	0
109-E	525	109 Pulping House	3	0	-	185.39	86.17	258.52	0	258.52	0
109-E	526	109 Pulping House	1	0	-	139.43	229.37	229.37	0	229.37	0
109-F	530	109 Pulping House	1	0	-	139.43	229.37	229.37	0	229.37	0
109-F	531	109 Pulping House	3	0	-	573.34	483.57	1450.71	0	1450.71	0
109-F	532	109 Pulping House	3	0	-	185.39	86.17	258.52	0	258.52	0
112-A	27	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-A	30	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-A	33	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
112-B	26	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-B	29	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-B	32	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
112-C	25	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-C	28	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-C	31	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
112-C	70	112 Poacher Tub House	7	0	White Concrete	255.72	283	1981.02	0	1981.02	0
112-D	88	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-D	536	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
112-D	537	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-E	87	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-E	538	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
112-E	539	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-F	86	112 Poacher Tub House	3	0	-	255.72	283	849.01	0	849.01	0
112-F	540	112 Poacher Tub House	7	0	White Concrete	1167.21	975.37	6827.6	0	6827.6	0
112-F	541	112 Poacher Tub House	2	0	White Concrete	362.39	189.46	378.92	0	378.92	0
113-A	35	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
113-B	36	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
113-C	34	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
113-D	542	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
113-E	543	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
113-F	544	113 Blending Tub & Final Wring	4	0	White Concrete	862.15	515.81	2063.27	0	2063.27	0
120-A	24	120 Save All	3	0	-	685.98	830.7	2492.1	0	2492.1	0
120-B	23	120 Save All	3	0	-	685.98	830.7	2492.1	0	2492.1	0
120-C	22	120 Save All	3	0	-	685.98	830.7	2492.1	0	2492.1	0
120-D	533	120 Save All tank	3	0	-	685.98	830.7	2492.1	0	2492.1	0
120-E	534	120 Save All tank	3	0	-	685.98	830.7	2492.1	0	2492.1	0
120-F	535	120 Save All tank	3	0	-	685.98	830.7	2492.1	0	2492.1	0
202-A	1544	202 Dehydration Press House	3	0	-	63.65	22.15	66.47	0	66.47	0
202-B	1543	202 Dehydration Press House	3	0	-	63.65	22.16	66.49	0	66.49	0
202-C	1546	202 Dehydration Press House	3	0	-	63.59	22.14	66.42	0	66.42	0
202-E	1545	202 Dehydration Press House	3	0	-	63.59	22.14	66.42	0	66.42	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
202 F	1542	202 Dehydration Press House	3	0	-	63.59	22.14	66.42	0	66.42	0
205 A	1	205 DNT Screen House	11	4	-	176.69	73.35	806.95	0	806.95	0
205 A	1879	205 DNT Screen House	1	2	-	10.63	5.48	5.48	0	5.48	0
205 A	1473	205 DNT Screenhouse Stairs	1	5	-	9.29	3.13	3.13	0	3.13	0
205 A	1474	205 DNT Screenhouse Stairs	1	6	-	9.45	3.45	3.45	0	3.45	0
205 A	1475	205 DNT Screenhouse Stairs	1	7	-	9.54	3.68	3.68	0	3.68	0
205 A	1476	205 DNT Screenhouse Stairs	1	8	-	9.58	3.76	3.76	0	3.76	0
205 A	1477	205 DNT Screenhouse Stairs	6	4	-	9.57	3.74	22.45	0	22.45	0
205 A	1478	205 DNT Screenhouse Stairs	1	9	-	9.51	3.62	3.62	0	3.62	0
205 A	1479	205 DNT Screenhouse Stairs	1	10	-	9.51	3.6	3.6	0	3.6	0
205 A	1480	205 DNT Screenhouse Stairs	1	11	-	9.61	3.8	3.8	0	3.8	0
205 A	1481	205 DNT Screenhouse Stairs	1	12	-	9.69	3.97	3.97	0	3.97	0
205 A	1482	205 DNT Screenhouse Stairs	1	13	-	9.66	3.9	3.9	0	3.9	0
205 A	1866	205 DNT Screenhouse Stairs	1	14	-	9.63	3.87	3.87	0	3.87	0
205 A	1867	205 DNT Screenhouse Stairs	1	14	-	2.55	0.25	0.25	0	0.25	0
205 A	1868	205 DNT Screenhouse Stairs	3	12	-	2.58	0.26	0.78	0	0.78	0
205 A	1869	205 DNT Screenhouse Stairs	2	13	-	2.56	0.25	0.51	0	0.51	0
205 A	1870	205 DNT Screenhouse Stairs	6	9	-	2.43	0.24	1.49	0	1.49	0
205 A	1871	205 DNT Screenhouse Stairs	5	10	-	2.38	0.23	1.19	0	1.19	0
205 A	1872	205 DNT Screenhouse Stairs	4	11	-	2.49	0.24	0.99	0	0.99	0
205 A	1873	205 DNT Screenhouse Stairs	6	9	-	2.42	0.25	1.52	0	1.52	0
205 A	1874	205 DNT Screenhouse Stairs	2	13	-	2.6	0.28	0.56	0	0.56	0
205 A	1875	205 DNT Screenhouse Stairs	1	14	-	2.59	0.28	0.28	0	0.28	0
205 A	1876	205 DNT Screenhouse Stairs	3	12	-	2.63	0.28	0.85	0	0.85	0
205 A	1877	205 DNT Screenhouse Stairs	4	11	-	2.52	0.26	1.07	0	1.07	0
205 A	1878	205 DNT Screenhouse Stairs	5	10	-	2.44	0.25	1.28	0	1.28	0
205 A	1880	205 DNT Screenhouse Stairs	1	10	-	9.51	3.6	3.6	0	3.6	0
205 A	1881	205 DNT Screenhouse Stairs	6	4	-	9.57	3.74	22.45	0	22.45	0
205 A	1882	205 DNT Screenhouse Stairs	1	8	-	9.58	3.76	3.76	0	3.76	0
205 A	1883	205 DNT Screenhouse Stairs	1	11	-	9.61	3.8	3.8	0	3.8	0
205 A	1884	205 DNT Screenhouse Stairs	1	5	-	9.29	3.13	3.13	0	3.13	0
205 A	1885	205 DNT Screenhouse Stairs	1	7	-	9.54	3.68	3.68	0	3.68	0
205 A	1886	205 DNT Screenhouse Stairs	1	14	-	9.63	3.87	3.87	0	3.87	0
205 A	1887	205 DNT Screenhouse Stairs	1	9	-	9.51	3.62	3.62	0	3.62	0
205 A	1888	205 DNT Screenhouse Stairs	1	6	-	9.45	3.45	3.45	0	3.45	0
205 A	1889	205 DNT Screenhouse Stairs	1	12	-	9.69	3.97	3.97	0	3.97	0
205 A	1890	205 DNT Screenhouse Stairs	1	13	-	9.66	3.9	3.9	0	3.9	0
206 B	75	206 Ether Mix House	1	0	-	264.38	120.47	120.47	0	120.47	0
206 C	14	206 Ether Mix House	1	0	-	264.38	120.47	120.47	0	120.47	0
207 A	1549	207 Ether Alcohol Rect House	2	0	-	173.09	85.86	171.72	0	171.72	0
207 A	1547	207 A Ether Rect House	1	0	-	18.16	24.41	24.41	0	24.41	0
207 A	1548	207 A Ether Rect House	1	0	-	30.24	67.84	67.84	0	67.84	0
207 A	1550	207 A Ether Rect House	2	0	-	50.98	50.12	100.24	0	100.24	0
207 A	1551	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
207 A	1552	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 A	1553	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 A	1554	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
207 AC	76	207 Caustic Mix House	4	0	-	32.13	15.54	62.18	0	62.18	0
207 AC	77	207 Caustic Mix House	5	0	-	28.75	51.44	257.22	0	257.22	0
207 B	1512	207 Ether Alcohol Rect House	2	0	-	173.09	85.86	171.73	0	171.73	0
207 B	1511	207 A Ether Rect House	1	0	-	30.24	67.84	67.84	0	67.84	0
207 B	1513	207 A Ether Rect House	1	0	-	18.16	24.41	24.41	0	24.41	0
207 B	1514	207 A Ether Rect House	2	0	-	50.98	50.12	100.24	0	100.24	0
207 B	1507	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
207 B	1508	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
207 B	1509	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 B	1510	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 BC	15	207 Caustic Mix House	4	0	-	32.13	15.54	62.18	0	62.18	0
207 BC	16	207 Caustic Mix House	5	0	-	28.75	51.44	257.23	0	257.23	0
207 C	1568	207 Ether & Alcohol Rect House	2	0	-	173.09	85.86	171.73	0	171.73	0
207 C	1569	207 Ether & Alcohol Rect House	1	0	-	18.16	24.41	24.41	0	24.41	0
207 C	1570	207 Ether & Alcohol Rect House	1	0	-	30.24	67.84	67.84	0	67.84	0
207 C	1571	207 Ether & Alcohol Rect House	2	0	-	50.98	50.12	100.24	0	100.24	0
207 C	1572	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 C	1573	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
207 C	1574	207 A Stairs	1	0	-	9.16	4.44	4.44	0	4.44	0
207 C	1575	207 A Stairs	2	0	-	9.16	4.44	8.89	0	8.89	0
208 A	768	208 Mixer House	20	0	White Brick	27.88	40.7	814.19	0	814.19	0
208 A	769	208 Mixer House	20	0	White Brick	27.18	40.55	811.11	0	811.11	0
208 A	770	208 Mixer House	25	0	White Brick	24.91	34.42	860.52	0	860.52	0
208 A	771	208 Mixer House	25	0	White Brick	23.68	32.86	821.7	0	821.7	0
208 A	772	208 Mixer House	27	0	White Brick	30.94	47.73	1288.91	0	1288.91	0
208 A	773	208 Mixer House	20	0	White Brick	271.5	891.41	17828.3	0	17828.3	0
208 A	774	208 Mixer House	15	0	White Brick	31.29	30.52	457.93	0	457.93	0
208 A	775	208 Mixer House	17	0	White Brick	24.86	24.08	409.46	0	409.46	0
208 A	776	208 Mixer House	10	0	White Brick	22.7	13.87	138.75	0	138.75	0
208 A	777	208 Mixer House	5	0	White Brick	18.44	11.39	56.99	0	56.99	0
208 A	778	208 Mixer House	9	0	White Brick	25.26	14.1	126.93	0	126.93	0
208 A	779	208 Mixer House	19	0	White Brick	22.75	15.02	285.51	0	285.51	0
208 A	780	208 Mixer House	14	0	White Brick	24.25	16.12	225.75	0	225.75	0
208 A	781	208 Mixer House	16	0	White Brick	25.8	21.11	337.85	0	337.85	0
208 A	782	208 Mixer House	19	0	White Brick	28.52	25.76	489.51	0	489.51	0
208 A	783	208 Mixer House	13	0	White Brick	23.54	15.5	201.51	0	201.51	0
208 A	784	208 Mixer House	8	0	White Brick	23.48	17.09	136.72	0	136.72	0
208 A	785	208 Mixer House	7	0	White Brick	23.54	10.07	70.54	0	70.54	0
208 A	786	208 Mixer House	12	0	White Brick	30.36	26.08	313.04	0	313.04	0
208 A	787	208 Mixer House	12	0	White Brick	30.99	25.79	309.58	0	309.58	0
208 A	788	208 Mixer House	20	0	White Brick	25.61	33.36	667.24	0	667.24	0
208 A	789	208 Mixer House	25	0	White Brick	22.19	27.17	679.43	0	679.43	0
208 A	790	208 Mixer House	27	0	White Brick	29.64	40.82	1102.2	0	1102.2	0
208 A	791	208 Mixer House	25	0	White Brick	23.95	30.42	760.61	0	760.61	0
208 A	792	208 Mixer House	20	0	White Brick	26.89	35.87	717.41	0	717.41	0
208 A	793	208 Mixer House	10	0	White Brick	18.84	9.14	91.45	0	91.45	0
208 A	794	208 Mixer House	10	0	White Brick	23.54	11.97	119.79	0	119.79	0
208 A	976	208 Mixer House	3	10	-	73.82	271.06	813.19	0	813.19	0
208 B	822	208 Mixer House	10	0	White Brick	23.54	11.97	119.79	0	119.79	0
208 B	823	208 Mixer House	7	0	White Brick	23.54	10.07	70.54	0	70.54	0
208 B	824	208 Mixer House	20	0	White Brick	271.5	891.41	17828.34	0	17828.34	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
208-B	825	208 Mixer House	17	0	White Brick	24.86	24.08	409.46	0	409.46	0
208-B	826	208 Mixer House	25	0	White Brick	23.95	30.42	760.61	0	760.61	0
208-B	827	208 Mixer House	5	0	White Brick	18.44	11.39	56.99	0	56.99	0
208-B	828	208 Mixer House	20	0	White Brick	26.89	35.87	717.41	0	717.41	0
208-B	829	208 Mixer House	15	0	White Brick	31.29	30.52	457.93	0	457.93	0
208-B	830	208 Mixer House	25	0	White Brick	22.19	27.17	679.43	0	679.43	0
208-B	831	208 Mixer House	16	0	White Brick	25.8	21.11	337.85	0	337.85	0
208-B	832	208 Mixer House	8	0	White Brick	23.48	17.09	136.72	0	136.72	0
208-B	833	208 Mixer House	14	0	White Brick	24.25	16.12	225.75	0	225.75	0
208-B	834	208 Mixer House	12	0	White Brick	30.99	25.79	309.58	0	309.58	0
208-B	835	208 Mixer House	10	0	White Brick	18.84	9.14	91.45	0	91.45	0
208-B	836	208 Mixer House	12	0	White Brick	30.36	26.08	313.04	0	313.04	0
208-B	837	208 Mixer House	20	0	White Brick	27.18	40.55	811.11	0	811.11	0
208-B	838	208 Mixer House	19	0	White Brick	22.75	15.02	285.5	0	285.5	0
208-B	839	208 Mixer House	27	0	White Brick	29.64	40.82	1102.2	0	1102.2	0
208-B	840	208 Mixer House	9	0	White Brick	25.26	14.1	126.93	0	126.93	0
208-B	841	208 Mixer House	20	0	White Brick	25.61	33.36	667.24	0	667.24	0
208-B	842	208 Mixer House	19	0	White Brick	28.52	25.76	489.51	0	489.51	0
208-B	843	208 Mixer House	20	0	White Brick	27.88	40.7	814.19	0	814.19	0
208-B	844	208 Mixer House	10	0	White Brick	22.7	13.87	138.75	0	138.75	0
208-B	845	208 Mixer House	13	0	White Brick	23.54	15.5	201.51	0	201.51	0
208-B	846	208 Mixer House	25	0	White Brick	24.91	34.42	860.52	0	860.52	0
208-B	847	208 Mixer House	27	0	White Brick	30.94	47.73	1288.91	0	1288.91	0
208-B	848	208 Mixer House	25	0	White Brick	23.68	32.86	821.7	0	821.7	0
208-B	977	208 Mixer House	3	10	-	73.82	271.06	813.19	0	813.19	0
208-C	795	208 Mixer House	20	0	White Brick	271.5	891.41	17828.3	0	17828.3	0
208-C	796	208 Mixer House	20	0	White Brick	27.88	40.7	814.19	0	814.19	0
208-C	797	208 Mixer House	5	0	White Brick	18.44	11.39	56.99	0	56.99	0
208-C	798	208 Mixer House	7	0	White Brick	23.54	10.07	70.54	0	70.54	0
208-C	799	208 Mixer House	20	0	White Brick	26.89	35.87	717.4	0	717.4	0
208-C	800	208 Mixer House	10	0	White Brick	23.54	11.97	119.79	0	119.79	0
208-C	801	208 Mixer House	25	0	White Brick	23.68	32.86	821.7	0	821.7	0
208-C	802	208 Mixer House	27	0	White Brick	30.94	47.73	1288.91	0	1288.91	0
208-C	803	208 Mixer House	19	0	White Brick	22.75	15.02	285.5	0	285.5	0
208-C	804	208 Mixer House	25	0	White Brick	24.91	34.42	860.52	0	860.52	0
208-C	805	208 Mixer House	25	0	White Brick	23.95	30.42	760.61	0	760.61	0
208-C	806	208 Mixer House	9	0	White Brick	25.26	14.1	126.93	0	126.93	0
208-C	807	208 Mixer House	20	0	White Brick	27.18	40.55	811.1	0	811.1	0
208-C	808	208 Mixer House	13	0	White Brick	23.54	15.5	201.52	0	201.52	0
208-C	809	208 Mixer House	27	0	White Brick	29.64	40.82	1102.2	0	1102.2	0
208-C	810	208 Mixer House	10	0	White Brick	18.84	9.14	91.45	0	91.45	0
208-C	811	208 Mixer House	12	0	White Brick	30.36	26.08	313.04	0	313.04	0
208-C	812	208 Mixer House	8	0	White Brick	23.48	17.09	136.72	0	136.72	0
208-C	813	208 Mixer House	20	0	White Brick	25.61	33.36	667.23	0	667.23	0
208-C	814	208 Mixer House	17	0	White Brick	24.86	24.08	409.46	0	409.46	0
208-C	815	208 Mixer House	14	0	White Brick	24.25	16.12	225.75	0	225.75	0
208-C	816	208 Mixer House	15	0	White Brick	31.29	30.52	457.93	0	457.93	0
208-C	817	208 Mixer House	16	0	White Brick	25.8	21.11	337.84	0	337.84	0
208-C	818	208 Mixer House	19	0	White Brick	28.52	25.76	489.51	0	489.51	0
208-C	819	208 Mixer House	12	0	White Brick	30.99	25.79	309.58	0	309.58	0
208-C	820	208 Mixer House	10	0	White Brick	22.7	13.87	138.75	0	138.75	0
208-C	821	208 Mixer House	25	0	White Brick	22.19	27.17	679.43	0	679.43	0
208-C	978	208 Mixer House	3	10	-	73.82	271.06	813.19	0	813.19	0
208-D	853	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-E	850	208 Mixer House	3	0	White Brick	29.64	40.82	122.46	0	122.46	0
208-E	851	208 Mixer House	2	0	White Brick	22.19	27.17	54.35	0	54.35	0
208-E	852	208 Mixer House	1	0	White Brick	742.4	1452.09	1452.09	0	1452.09	0
208-F	849	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-G	762	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-H	763	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-J	764	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-K	765	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-L	766	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
208-M	767	208 Mixer House	2	0	White Brick	758.01	1514.25	3028.51	0	3028.51	0
214-A-1	899	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-A-10	886	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-A-11	897	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-12	894	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-13	891	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-14	888	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-15	885	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-A-16	900	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-A-17	901	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-A-18	902	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-A-2	896	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-3	893	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-A-4	890	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-5	887	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-A-6	898	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-A-7	895	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-A-8	892	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-A-9	889	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-B-1	882	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-10	860	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-B-11	883	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-12	879	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-13	876	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-14	873	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-15	871	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-2	881	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.1	10283	1425	1425
214-B-3	878	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-4	875	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-5	872	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425
214-B-6	884	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-B-7	880	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-B-8	877	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-B-9	874	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.11	10283	1425	1425
214-C-1	870	214 Solvent Recovery House	25	0	Concrete	130.31	411.32	10283.09	10283	1425	1425

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
~~214-C-10~~	~~855~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.11~~	~~10283~~	~~1425~~	1425
~~214-C-11~~	~~864~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-12~~	~~863~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-13~~	~~862~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-14~~	~~861~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-15~~	~~854~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-16~~	~~865~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-2~~	~~869~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-3~~	~~868~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-4~~	~~867~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-5~~	~~866~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-C-6~~	~~859~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.11~~	~~10283~~	~~1425~~	1425
~~214-C-7~~	~~858~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.11~~	~~10283~~	~~1425~~	1425
~~214-C-8~~	~~857~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.11~~	~~10283~~	~~1425~~	1425
~~214-C-9~~	~~856~~	~~214 Solvent Recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.11~~	~~10283~~	~~1425~~	1425
~~214-D-1~~	~~939~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-D-10~~	~~919~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-D-11~~	~~916~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
~~214-D-12~~	~~915~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-D-13~~	~~914~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-D-2~~	~~942~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-D-3~~	~~940~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-D-4~~	~~941~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-D-5~~	~~943~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-D-6~~	~~923~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-D-7~~	~~922~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-D-8~~	~~921~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-D-9~~	~~920~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-E-1~~	~~937~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-E-10~~	~~926~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-E-11~~	~~913~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
~~214-E-12~~	~~912~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-E-13~~	~~911~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
~~214-E-14~~	~~910~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-E-15~~	~~908~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-E-2~~	~~936~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-E-3~~	~~938~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-E-4~~	~~934~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-E-5~~	~~933~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-E-6~~	~~918~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
~~214-E-7~~	~~917~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-E-8~~	~~924~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
~~214-E-9~~	~~925~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-1~~	~~935~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-10~~	~~906~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-F-11~~	~~905~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-F-12~~	~~904~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-13~~	~~903~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-2~~	~~930~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.09~~	~~10283~~	~~1425~~	1425
~~214-F-3~~	~~932~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-F-4~~	~~931~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-5~~	~~927~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-F-6~~	~~928~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-7~~	~~929~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.12~~	~~10283~~	~~1425~~	1425
~~214-F-8~~	~~909~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.1~~	~~10283~~	~~1425~~	1425
~~214-F-9~~	~~907~~	~~214 Solvent recovery House~~	~~25~~	~~0~~	~~Concrete~~	~~130.31~~	~~411.32~~	~~10283.08~~	~~10283~~	~~1425~~	1425
219-D	949	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-E	948	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-F	947	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-G	946	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-H	945	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-J	950	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
219-K	944	219 Water Dry House	2	2		399.8	188.85	377.71	0	377.71	377.71
~~220-A~~	~~964~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-B~~	~~963~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-C~~	~~962~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-D~~	~~956~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-E~~	~~955~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-F~~	~~954~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-G~~	~~953~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-H~~	~~952~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~220-J~~	~~951~~	~~220 Controlled Circulation Dry~~	~~1~~	~~0~~	~~-~~	~~182.27~~	~~99.67~~	~~99.67~~	~~0~~	~~99.67~~	0
~~226-A~~	~~3~~	~~226 Hydraulic Refrig House~~	~~2~~	~~0~~	~~-~~	~~67.35~~	~~356.01~~	~~712.02~~	~~0~~	~~712.02~~	0
~~226-A~~	~~1458~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~46.83~~	~~97.92~~	~~195.84~~	~~0~~	~~195.84~~	0
~~226-A~~	~~1459~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~46.44~~	~~95.82~~	~~191.65~~	~~0~~	~~191.65~~	0
~~226-A~~	~~1460~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~46.61~~	~~97.03~~	~~194.07~~	~~0~~	~~194.07~~	0
~~226-A~~	~~1461~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~46.74~~	~~95.64~~	~~191.28~~	~~0~~	~~191.28~~	0
~~226-A~~	~~1462~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~47.07~~	~~98.15~~	~~196.3~~	~~0~~	~~196.3~~	0
~~226-A~~	~~1463~~	~~226 hydraulic ammon compressor~~	~~2~~	~~3~~	~~-~~	~~47.15~~	~~97.49~~	~~194.98~~	~~0~~	~~194.98~~	0
~~226-A~~	~~1470~~	~~226 hydraulic brine pumps~~	~~1~~	~~3~~	~~-~~	~~18.71~~	~~15~~	~~15~~	~~0~~	~~15~~	0
~~226-A~~	~~1471~~	~~226 hydraulic brine pumps~~	~~1~~	~~3~~	~~-~~	~~18.74~~	~~16.04~~	~~16.04~~	~~0~~	~~16.04~~	0
~~226-A~~	~~1472~~	~~226 hydraulic brine pumps~~	~~1~~	~~3~~	~~-~~	~~18.63~~	~~15.2~~	~~15.2~~	~~0~~	~~15.2~~	0
~~226-A~~	~~1469~~	~~226 hydraulic LP Accumulator~~	~~1~~	~~3~~	~~-~~	~~23.24~~	~~40.41~~	~~40.41~~	~~0~~	~~40.41~~	0
~~226-A~~	~~1464~~	~~226 hydraulic motor mounts~~	~~2~~	~~3~~	~~-~~	~~47.22~~	~~98.67~~	~~197.35~~	~~0~~	~~197.35~~	0
~~226-A~~	~~1465~~	~~226 hydraulic motor mounts~~	~~2~~	~~3~~	~~-~~	~~48.43~~	~~106.46~~	~~212.92~~	~~0~~	~~212.92~~	0
~~226-A~~	~~1466~~	~~226 hydraulic motor mounts~~	~~2~~	~~3~~	~~-~~	~~48.05~~	~~106.04~~	~~212.08~~	~~0~~	~~212.08~~	0
~~226-A~~	~~1467~~	~~226 hydraulic motor mounts~~	~~2~~	~~3~~	~~-~~	~~48.86~~	~~108.94~~	~~217.89~~	~~0~~	~~217.89~~	0
~~226-A~~	~~1468~~	~~226 hydraulic motor mounts~~	~~2~~	~~3~~	~~-~~	~~47.68~~	~~100.59~~	~~201.18~~	~~0~~	~~201.18~~	0
~~233-A~~	~~18~~	~~233 Screen Cleaning House~~	~~1~~	~~0~~	~~-~~	~~24.92~~	~~28.18~~	~~28.18~~	~~0~~	~~28.18~~	0
~~233-A~~	~~19~~	~~233 Screen Cleaning House~~	~~1~~	~~0~~	~~-~~	~~25.57~~	~~27.45~~	~~27.45~~	~~0~~	~~27.45~~	0
~~233-A~~	~~20~~	~~233 Screen Cleaning House~~	~~1~~	~~0~~	~~-~~	~~19.87~~	~~17.08~~	~~17.08~~	~~0~~	~~17.08~~	0
~~233-A~~	~~21~~	~~233 Screen Cleaning House~~	~~1~~	~~0~~	~~-~~	~~265~~	~~144.16~~	~~144.16~~	~~0~~	~~144.16~~	0
~~234-H~~	~~2~~	~~234 Vertical Press House~~	~~6~~	~~5~~	~~White Brick~~	~~287.13~~	~~293.38~~	~~1760.32~~	~~0~~	~~1760.32~~	0
~~234-H~~	~~1483~~	~~234 Vertical Press House~~	~~10~~	~~11~~	~~White Brick~~	~~152.99~~	~~162.42~~	~~1624.26~~	~~0~~	~~1624.26~~	0
~~234-H~~	~~1484~~	~~234 Vertical Press House~~	~~15~~	~~11~~	~~White Brick~~	~~153.53~~	~~182.31~~	~~2734.7~~	~~0~~	~~2734.7~~	0
~~234-H~~	~~1485~~	~~234 Vertical Press House~~	~~17~~	~~4~~	~~White Brick~~	~~45.69~~	~~54~~	~~918~~	~~0~~	~~918~~	0
~~234-H~~	~~1486~~	~~234 Vertical Press House~~	~~16~~	~~4~~	~~White Brick~~	~~45.69~~	~~54~~	~~864.01~~	~~0~~	~~864.01~~	0
~~234-H~~	~~1487~~	~~234 Vertical Press House~~	~~18~~	~~4~~	~~White Brick~~	~~45.69~~	~~54~~	~~972~~	~~0~~	~~972~~	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
234-H	1488	234 Vertical Press House	17	4	White Brick	45.69	54	918.01	0	918.01	0
234-J	12	234 Vertical Press House	6	5	White Brick	283.52	286.22	1717.35	0	1717.35	0
234-J	1495	234 Vertical Press House	10	11	White Brick	153.6	185.11	1851.18	0	1851.18	0
234-J	1496	234 Vertical Press House	15	11	White Brick	153.15	170.15	2552.26	0	2552.26	0
234-J	1497	234 Vertical Press House	18	4	White Brick	45.4	52.29	941.26	0	941.26	0
234-J	1498	234 Vertical Press House	17	4	White Brick	45.24	53.33	906.76	0	906.76	0
234-J	1499	234 Vertical Press House	16	4	White Brick	45.17	53.35	853.65	0	853.65	0
234-J	1500	234 Vertical Press House	17	4	White Brick	45.05	53.02	901.36	0	901.36	0
234-P	11	234 Vertical Press House	6	5	White Brick	286.68	289.95	1739.72	0	1739.72	0
234-P	1489	234 Vertical Press House	1	11	White Brick	153.53	182.36	182.36	0	182.36	0
234-P	1490	234 Vertical Press House	2	4	White Brick	45.92	54.37	108.74	0	108.74	0
234-P	1491	234 Vertical Press House	1	4	White Brick	45.69	54	54	0	54	0
234-P	1492	234 Vertical Press House	1	4	White Brick	45.69	54	54	0	54	0
234-P	1493	234 Vertical Press House	1	11	White Brick	153.2	169.92	169.92	0	169.92	0
234-P	1494	234 Vertical Press House	2	4	White Brick	45.73	54.46	108.93	0	108.93	0
234-R	13	234 Vertical Press House	6	5	White Brick	283.5	286.19	1717.18	0	1717.18	0
234-R	1501	234 Vertical Press House	10	11	White Brick	153.32	184.79	1847.9	0	1847.9	0
234-R	1502	234 Vertical Press House	17	4	White Brick	44.89	52.6	894.24	0	894.24	0
234-R	1503	234 Vertical Press House	15	11	White Brick	153.11	170.66	2559.93	0	2559.93	0
234-R	1504	234 Vertical Press House	16	4	White Brick	44.53	52.43	839.01	0	839.01	0
234-R	1505	234 Vertical Press House	18	4	White Brick	45.4	52.29	941.26	0	941.26	0
234-R	1506	234 Vertical Press House	17	4	White Brick	45.24	53.33	906.76	0	906.76	0
236-A	1530	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-A	1531	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-B	1528	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-B	1529	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-C	1526	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-C	1527	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-D	1524	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-D	1525	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-E	1538	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-E	1539	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-F	1536	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-F	1537	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-G	1534	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-G	1535	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-H	1532	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-H	1533	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
236-J	1540	236 Sweetie Barrel Supports	3	4	-	22.81	14.7	44.11	0	44.11	0
236-J	1541	236 Sweetie Barrel Supports	2	4	-	33.27	34.59	69.18	0	69.18	0
239-A	1608	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-A	1609	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-A	1610	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-A	1611	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-B	1612	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-B	1613	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-B	1614	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-B	1615	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-C	1584	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-C	1585	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-C	1586	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-C	1587	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-D	1588	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-D	1589	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-D	1590	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-D	1591	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-E	1592	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-E	1593	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-E	1594	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-E	1595	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-F	1600	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-F	1601	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-F	1602	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-F	1603	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-G	1596	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-G	1597	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-G	1598	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-G	1599	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-H	1604	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-H	1605	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-H	1606	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-H	1607	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-J	1576	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
239-J	1577	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-J	1578	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-J	1579	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-K	1580	239 Shaker Sieve House	2	4	-	8.62	3.47	6.94	0	6.94	0
239-K	1581	239 Shaker Sieve House	8	0	-	16.85	6.36	50.94	0	50.94	0
239-K	1582	239 Shaker Sieve House	7	0	-	4.7	1.37	9.61	0	9.61	0
239-K	1583	239 Shaker Sieve House	3	4	-	42.27	22.6	67.8	0	67.8	0
251-A	79	251 Act. Carb. Solv. Recovery	2	0	-	72.17	38.76	77.53	0	77.53	0
251-A	80	251 Act. Carb. Solv. Recovery	2	0	-	122.42	79.2	158.4	0	158.4	0
251-A	81	251 Act. Carb. Solv. Recovery	2	0	-	122.5	79.98	159.96	0	159.96	0
251-A	82	251 Act. Carb. Solv. Recovery	1	0	-	158.72	190.94	190.94	0	190.94	0
251-B	71	251 Act. Carb. Solv. Recovery	2	0	-	72.17	38.76	77.53	0	77.53	0
251-B	72	251 Act. Carb. Solv. Recovery	2	0	-	122.42	79.2	158.4	0	158.4	0
251-B	73	251 Act. Carb. Solv. Recovery	2	0	-	122.22	76.6	153.2	0	153.2	0
251-B	74	251 Act. Carb. Solv. Recovery	1	0	-	158.73	190.9	190.9	0	190.9	0
269-A	56	269 Water Dry House	1	1	-	284.36	144.81	144.81	0	144.81	0
269-B	53	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-C	65	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-D	62	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-E	52	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-G	54	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-H	66	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-J	63	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-K	59	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0
269-L	58	269 Water Dry House	1	1	-	568.72	289.62	289.62	0	289.62	0

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

Building #	Object ID	Building	Thickness	Altitude	Material	Shape Length	Shape Area	Ruin Volume	T_Wall_Volume	Adjusted Volume	Adjusted 2 Volume
~~269-M~~	~~57~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
~~269-N~~	~~55~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
~~269-P~~	~~67~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
~~269-R~~	~~64~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
~~269-S~~	~~61~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
~~269-T~~	~~60~~	~~269 Water Dry House~~	~~1~~	~~1~~	-	~~568.72~~	~~289.62~~	~~289.62~~	~~0~~	~~289.62~~	0
302-B	1620	302 Ammonia Oxidation Plant	5	0		188.09	219.27	1096.39	0	1096.39	1096.39
302-B	1621	302 Ammonia Oxidation Plant	5	0		285.19	275.41	1377.07	0	1377.07	1377.07
302-B	1622	302 Ammonia Oxidation Plant	4	0		255.17	157.99	631.99	0	631.99	631.99
302-B	1623	302 Ammonia Oxidation Plant	4	0		109.92	50.32	201.31	0	201.31	201.31
~~303-A~~	~~7~~	~~303 NA Concent~~	~~2~~	~~0~~	-	~~398.09~~	~~305.99~~	~~611.98~~	~~0~~	~~611.98~~	0
~~305-A~~	~~960~~	~~305 Concentrated Mix Circulato~~	~~1~~	~~0~~	-	~~108.28~~	~~81.28~~	~~81.28~~	~~0~~	~~81.28~~	0
~~305-A~~	~~961~~	~~305 Concentrated Mix Circulato~~	~~2~~	~~0~~	-	~~63.1~~	~~75.87~~	~~151.75~~	~~0~~	~~151.75~~	0
~~305-A~~	~~957~~	~~305 Oleum Storage~~	~~16~~	~~0~~	-	~~91.68~~	~~43.62~~	~~697.97~~	~~0~~	~~697.97~~	0
~~305-A~~	~~1616~~	~~305 Oleum Storage~~	~~2~~	~~14~~	-	~~722.08~~	~~729.76~~	~~1459.53~~	~~0~~	~~1459.53~~	0
~~305-A~~	~~9~~	~~Concentrated Mix Storage~~	~~4~~	~~0~~	-	~~1469.27~~	~~1049.03~~	~~4196.15~~	~~0~~	~~4196.15~~	0
~~305-A~~	~~958~~	~~H2SO4 and Fortified Waste Acid~~	~~22~~	~~0~~	-	~~103.19~~	~~27.72~~	~~610.04~~	~~0~~	~~610.04~~	0
~~305-A~~	~~959~~	~~H2SO4 and Fortified Waste Acid~~	~~16~~	~~0~~	-	~~61.28~~	~~29.23~~	~~467.83~~	~~0~~	~~467.83~~	0
~~305-A~~	~~1617~~	~~H2SO4 and Fortified Waste Acid~~	~~2~~	~~16~~	-	~~481.78~~	~~489.86~~	~~979.73~~	~~0~~	~~979.73~~	0
~~305-A~~	~~1618~~	~~H2SO4 and Fortified Waste Acid~~	~~2~~	~~20~~	-	~~462.84~~	~~238.74~~	~~477.48~~	~~0~~	~~477.48~~	0
~~305-A~~	~~1619~~	~~H2SO4 and Fortified Waste Acid~~	~~2~~	~~19~~	-	~~207.78~~	~~98.21~~	~~196.42~~	~~0~~	~~196.42~~	0
~~305-B~~	~~757~~	~~305 Acid Area Storage Tanks~~	~~22~~	~~0~~	-	~~103.19~~	~~27.72~~	~~610.04~~	~~0~~	~~610.04~~	0
~~305-B~~	~~1566~~	~~305 Acid Area Storage Tanks~~	~~2~~	~~19~~	-	~~207.78~~	~~98.21~~	~~196.42~~	~~0~~	~~196.42~~	0
~~305-B~~	~~1567~~	~~305 Acid Area Storage Tanks~~	~~2~~	~~20~~	-	~~462.84~~	~~238.74~~	~~477.48~~	~~0~~	~~477.48~~	0
~~305-B~~	~~759~~	~~305 Conc Mix Tanks~~	~~2~~	~~0~~	-	~~409~~	~~264.87~~	~~529.74~~	~~0~~	~~529.74~~	0
~~305-B~~	~~760~~	~~305 Conc Mix Tanks~~	~~2~~	~~0~~	-	~~409.08~~	~~273.66~~	~~547.32~~	~~0~~	~~547.32~~	0
~~305-B~~	~~756~~	~~305 H2SO4 Tanks~~	~~16~~	~~0~~	-	~~61.28~~	~~29.23~~	~~467.83~~	~~0~~	~~467.83~~	0
~~305-B~~	~~1565~~	~~305 H2SO4 Tanks~~	~~2~~	~~15~~	-	~~481.93~~	~~487.85~~	~~975.71~~	~~0~~	~~975.71~~	0
~~305-B~~	~~755~~	~~305 Oleum Storage Tanks~~	~~16~~	~~0~~	-	~~91.65~~	~~43.59~~	~~697.52~~	~~0~~	~~697.52~~	0
~~305-B~~	~~1564~~	~~305 Oleum Storage Tanks~~	~~2~~	~~15~~	-	~~722.08~~	~~729.76~~	~~1459.53~~	~~0~~	~~1459.53~~	0
~~305-B~~	~~758~~	~~305 Strong NA/Storage MixTanks~~	~~2~~	~~0~~	-	~~108.42~~	~~52.52~~	~~105.05~~	~~0~~	~~105.05~~	0
~~401-A~~	~~965~~	~~401 Powerplant A~~	~~3~~	~~0~~	-	~~350.21~~	~~202.12~~	~~606.37~~	~~0~~	~~606.37~~	0
~~401-A~~	~~966~~	~~401 Powerplant A~~	~~1~~	~~0~~	-	~~125.35~~	~~91.98~~	~~91.98~~	~~0~~	~~91.98~~	0
~~401-A~~	~~967~~	~~401 Powerplant A~~	~~3~~	~~0~~	-	~~556~~	~~207.83~~	~~623.5~~	~~0~~	~~623.5~~	0
~~401-A~~	~~968~~	~~401 Powerplant A~~	~~3~~	~~15~~	-	~~872.72~~	~~414.6~~	~~1243.82~~	~~0~~	~~1243.82~~	0
~~401-B~~	~~975~~	~~401 Flash Mixer~~	~~25~~	~~0~~	-	~~162.4~~	~~64.84~~	~~1621.18~~	~~0~~	~~1621.18~~	0
~~401-B~~	~~969~~	~~401 Powerhouse B~~	~~1~~	~~0~~	-	~~100.28~~	~~73.58~~	~~73.58~~	~~0~~	~~73.58~~	0
~~401-B~~	~~970~~	~~401 Powerhouse B~~	~~3~~	~~0~~	-	~~280.17~~	~~161.7~~	~~485.1~~	~~0~~	~~485.1~~	0
~~401-B~~	~~971~~	~~401 Powerhouse B~~	~~3~~	~~0~~	-	~~552.18~~	~~211.56~~	~~634.7~~	~~0~~	~~634.7~~	0
~~401-B~~	~~972~~	~~401 Powerhouse B~~	~~1~~	~~0~~	-	~~374.72~~	~~699.53~~	~~699.53~~	~~0~~	~~699.53~~	0
~~401-B~~	~~973~~	~~401 Precipitators~~	~~30~~	~~0~~	-	~~250.92~~	~~77.69~~	~~2330.85~~	~~0~~	~~2330.85~~	0
~~401-B~~	~~974~~	~~401 Precipitators~~	~~30~~	~~0~~	-	~~250.92~~	~~77.69~~	~~2330.85~~	~~0~~	~~2330.85~~	0
612-B	1865	612 Lime Storage Tower	50	0		52.23	215.27	10763.88	0	10763.88	10763.88
-A	47	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
-B	48	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
-C	49	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
-D	89	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
-E	93	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
-F	99	HG and Pyro Warming Tanks	7	0		310.8	150.9	1056.36	0	1056.36	1056.36
							Subtotal (ft^3)	**2,665,707**	**Subtotal (ft^3)**	**1,868,478**	**1,024,996**

DATABASE VOLUME (cy) **98,730**

ADJUSTED VOLUME (cy) **69,203**

ADJUSTED 2 VOLUME (cy) **37,963**