

**TABLE 1
SELECTED GOW BUILDING REMNANTS
UMORE PARK
ROSEMOUNT, MINNESOTA**

| Unique Building Number | Building Name | Coordinates | |
|--|--|-------------------|------------|
| | | UTM Zone 15N, Nad | |
| | | X | Y |
| East Acid Area and Oleum Plant | | | |
| 302A (302-A1) | Ammonia Oxidation Plant (Acid Area tank Farm NA Storage Tanks) | 495835.56 | 4952801.42 |
| 303A | Sulphuric & Nitric Acid Concentrator (S.A. Sulphuric Acid Concentrator) | 496035.15 | 4952736.19 |
| 305A (305-A1) | Acid Area Tank Farm - Oleum Storage (Acid Area Tank Farm Concentrated Mix Circulators) | 495808.18 | 4952796.63 |
| 1501-9 (1501-5) | Oleum Plant (Oleum Plant Sulfur Storage) | 496052.05 | 4952852.00 |
| 303A-2 | Nitric Acid Concentrator | 495708.12 | 4952804.00 |
| 722Y | Area Shop | 495791.79 | 4952729.73 |
| East Guncotton/Nitrocellulose Production Area (A, B, C Lines) | | | |
| 101B | Pre-Treated Purified Cotton Storehouse | 495242.73 | 4952850.88 |
| 102B-4 (102-B2) | Nitrocel Area Tank Farm-Acid Tanks (Acid Tanks on Saddles) | 495181.96 | 4952787.60 |
| 104B | Cotton Dry House | 495237.81 | 4952800.42 |
| 105B | Nitrating House | 495243.43 | 4952756.97 |
| 106B | Spent Acid Filters | 495244.04 | 4952743.53 |
| 108B | Boiling Tub House | 495242.58 | 4952700.56 |
| 109B | Pulping House | 495241.84 | 4952637.99 |
| 111B | Nitrocellulose Slurry Tank Re-Slurry | 495220.18 | 4952502.27 |
| 112B | Poacher Tub House | 495240.82 | 4952573.60 |
| 113B | Blending Tub & Final Wringer House | 495241.00 | 4952517.86 |
| 120B-1 | Save All Pit | 493673.18 | 4952148.15 |
| 201B | Nitrocellulose Lag Storehouse | 495240.90 | 4952403.45 |
| 501B (501-B1) | Transformer Substation | 495206.72 | 4952604.79 |
| 706J (707-F) | Cotton Drying Laboratory (Purification Change House) | 495143.74 | 4952634.92 |
| 722B | Area Shop | 495146.76 | 4952695.25 |
| East Solvent Area | | | |
| 207B | Ether and Alcohol Rectifying House | 494986.93 | 4952249.73 |
| 207AC (207-AC1) | Caustic Mix House | 495556.31 | 4952280.69 |
| 209A | Scrap Re-Work House | 494861.79 | 4952182.95 |
| 226A | Hydraulic & Refrigerator House | 495352.07 | 4952253.40 |
| 202C | Dehydration Press House alcohol added | 495262.06 | 4952323.54 |
| 263A | DNT Transfer Platform and Ramp | 495352.51 | 4952287.89 |
| 205A | DNT Screening House | 494700.04 | 4951845.46 |
| 206B | Ether Mix House | 495308.39 | 4952282.12 |
| 208C | Mixer House Macerator & Blocking | 495261.54 | 4952260.17 |
| 234H | Vertical Press Houses | 495087.25 | 4952184.10 |
| 227D 251B | Dry Ingredients Storehouse K2S04 Activated Carbon Solvent Recovery | 494939.51 | 4952182.46 |
| 214B-11 214C-13 | Solvent Recovery Houses | 495031.83 | 4952042.85 |
| 233A | Screen Cleaning House | 494883.09 | 4952325.61 |
| 269B | Water Dry House | 495200.81 | 4951818.77 |
| East Powder Manufacturing Area | | | |
| 220B 220C | Controlled Circulation Dry House | 494880.51 | 4951076.66 |
| 222A | Blend Tower and Pack House (Starter and Heater Houses) | 494635.21 | 4950903.77 |
| 235A | Rifle Powder Water Dry House | 495601.52 | 4951606.15 |
| 236B | Sweetie Barrel House | 495530.76 | 4951783.42 |
| 237B 237K (237-F) | Tray Dryers and Fan House | 495310.95 | 4951486.19 |
| 238A 238B | Glaze Barrel House | 495418.66 | 4950891.79 |
| 239B 239A | Shaker Sieve Houses | 495403.42 | 4950783.18 |
| 240B (240-C) | Powder Blend Tower and Pack House | 495058.28 | 4950172.17 |
| East Powder Testing Area | | | |
| 224A | Air Test House | 495403.58 | 4950034.68 |
| 228C (228-A) | Ballistic Lab, Range, Powder Magazines (Ballistic Lab and Range) | 495856.46 | 4951681.03 |
| Power Plant "A" Area | | | |
| 401A-3 (401-A1) | Power House Smokestack | 495747.86 | 4952398.78 |
| 401A | Power House | 495731.24 | 4952382.70 |
| Main Shop Area | | | |
| 716A | Garage and Repair Shop | 494823.91 | 4952644.81 |
| 716B | Car Wash and Grease Shop | 494895.31 | 4952664.33 |
| 717B (726-A1) | Sand Blast (Unspecified Storage) | 494795.41 | 4952694.23 |
| 726A | Acetylene Storage | 494783.77 | 4952693.72 |

Notes:

1. Building Numbers/Descriptions in parentheses indicate a building number or name that was relabeled by Dakota County or an alternative building assessed.
2. Striked out building numbers were buildings not assessed due to access issues, but were replaced by the building number indicated in parentheses.