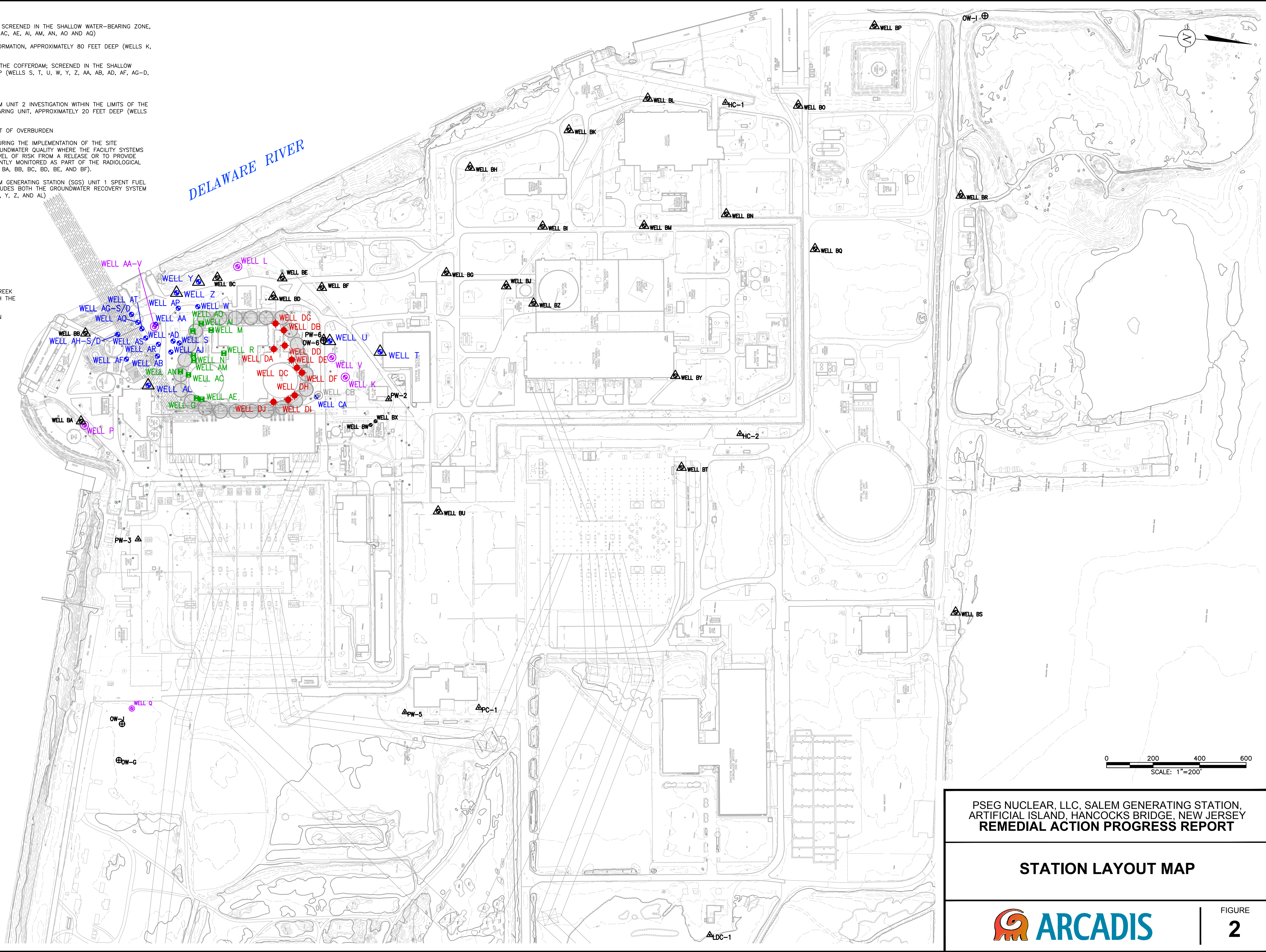


CITY: MINNEAPOLIS.MN DIV/GROUP: ENV/CAAD DB: R. OBERLANDER LD: R. OBERLANDER PIC/CR: PM: P. MILLONIS TM: G. PALMER LVR/OPION: OFF+REF
G:\ENV\CAAD\minneapolis\minact\N00057120\14\00003\DWG\Q2014\RA\PRFIG-02 - STATION LAYOUT MAP.dwg LAYOUT: 2. SAVED: 9/5/2014 1:54 PM ACADVER: 18.1.18 (LMS TECH) PAGES: 18. PLOTTED: 9/5/2014 1:55 PM BY: OBERLANDER, ROSEANNE XREFS: IMAGES: AGM-BASE_02-20-04 PROJECTNAME: ----- PLOTSTYLETABLE: ARCADIS (SIZE C-E) CTB PAGESETUP: ----

- LEGEND:**
- WELL R** MONITORING WELL LOCATED WITHIN THE COFFERDAM; SCREENED IN THE SHALLOW WATER-BEARING ZONE, APPROXIMATELY 20 FEET DEEP (WELLS M, N, O, R, AC, AE, AI, AM, AN, AO AND AQ)
 - WELL L** MONITORING WELL SCREENED IN THE VINCINTOWN FORMATION, APPROXIMATELY 80 FEET DEEP (WELLS K, L, P, Q, V AND AA-V)
 - WELL S** MONITORING WELL LOCATED OUTSIDE THE LIMITS OF THE COFFERDAM; SCREENED IN THE SHALLOW WATER-BEARING UNIT, APPROXIMATELY 35 FEET DEEP (WELLS S, T, U, W, Y, Z, AA, AB, AD, AF, AG-D, AG-S, AH-D, AH-S, AJ AND AL)
 - WELL CB** MONITORING WELL ABANDONED IN MAY 2013
 - WELL DA** MONITORING WELL INSTALLED AS PART OF THE SALEM UNIT 2 INVESTIGATION WITHIN THE LIMITS OF THE COFFERDAM; SCREENED IN THE SHALLOW WATER-BEARING UNIT, APPROXIMATELY 20 FEET DEEP (WELLS DA, DB, DC, DD, DE, DF, DG, DH, DI AND DJ)
 - WELL BW** MONITORING WELL SCREENED IN THE UPPER 17 FEET OF OVERBURDEN
 - MONITORING WELL INSTALLED AT VARIOUS DEPTHS DURING THE IMPLEMENTATION OF THE SITE INVESTIGATION WORK PLAN (SIWP) TO EVALUATE GROUNDWATER QUALITY WHERE THE FACILITY SYSTEMS EVALUATION RESULTED IN A POTENTIALLY HIGHER LEVEL OF RISK FROM A RELEASE OR TO PROVIDE PERIMETER VERIFICATION. THESE WELLS ARE CURRENTLY MONITORED AS PART OF THE RADIOLOGICAL GROUNDWATER PROTECTION PROGRAM (RGPP, WELLS BA, BB, BC, BD, BE, AND BF).
 - MONITORING WELL INSTALLED AS PART OF THE SALEM GENERATING STATION (SGS) UNIT 1 SPENT FUEL POOL LEAK INVESTIGATION AT VARIOUS DEPTHS; INCLUDES BOTH THE GROUNDWATER RECOVERY SYSTEM (GRS) AND RGPP SAMPLING PROGRAMS (WELLS T, U, Y, Z, AND AL)
 - MONITORING WELL LOCATIONS
 - PRODUCTION WELL LOCATIONS
 - CATCH BASIN
 - MANHOLE (STORM SEWER)

- NOTES:**
- WELL BF, WELL BG, AND WELL BU ARE LOCATED ON HOPE CREEK GENERATING STATION (HGCS) PROPERTY, BUT ASSOCIATED WITH THE SSS UNIT 2 INVESTIGATION.
 - WELL AA-V WAS INSTALLED IN THE VINCINTOWN FORMATION IN JUNE 2013.



PSEG NUCLEAR, LLC, SALEM GENERATING STATION,
ARTIFICIAL ISLAND, HANCOCKS BRIDGE, NEW JERSEY
REMEDIAL ACTION PROGRESS REPORT

STATION LAYOUT MAP




FIGURE
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