

From: sachiko-w.mcalhany@nnsa.srs.gov [mailto:sachiko-w.mcalhany@nnsa.srs.gov]  
Sent: Wednesday, October 22, 2008 12:56 PM  
To: Groome, Chadi D.  
Subject: Fw: Process Sewer Tie-In Point

Below is the info from Doug.

Also, I finally got a hold of Ber Crapse who works in the DOE Solid Waste organization and is charge of the TRU program.

He confirmed that they have been working closely with the NNSA staff and have included the WSB and, PDCF numbers in the future site projections for WIPP. He also confirmed that of the 175,000 cubic meters that WIPP is licensed for, the cumulative totals submitted from all of the generators cross the complex have not yet exceed their licensed limit. He also states that there is a 5 year projection that we are required to send to the EPA and the WSB numbers will be included in those numbers once we are within the 5 year window of generating the TRU waste.

Sachiko

----- Forwarded by Sachiko Mcalhany/NNSA/DOE/Srs on 10/22/2008 12:51 PM -----

Douglas Melton/SRNS/Srs

10/22/2008 12:38 PM

To: Sachiko Mcalhany/NNSA/DOE/Srs@Srs

Subject: Process Sewer Tie-In PointLink

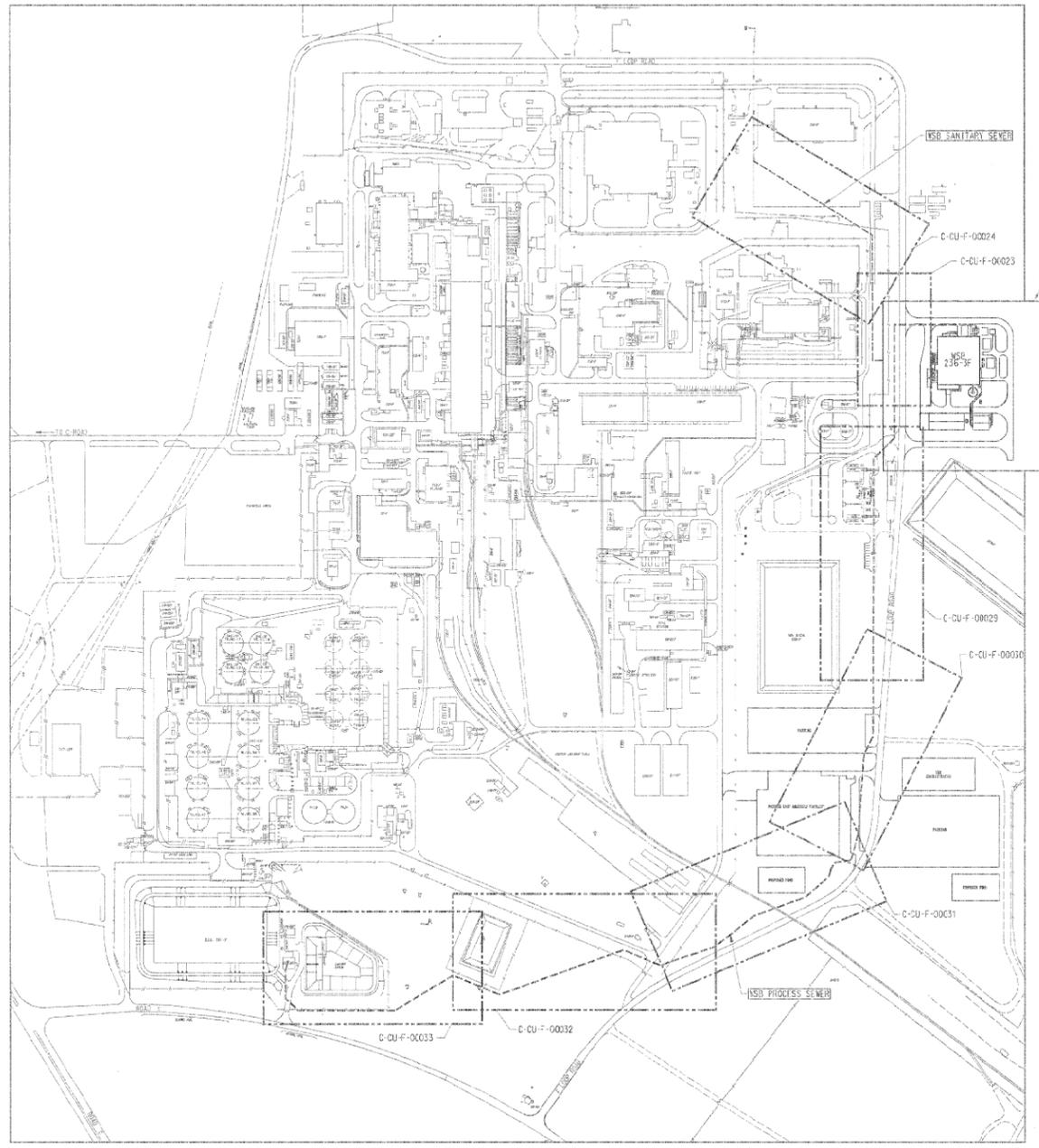
The new process sewer line will tie into the existing F-area Lift Station(607-20F) on the south end of F-area near E-road. The attached drawing shows the the line route and location of the tie-in point.

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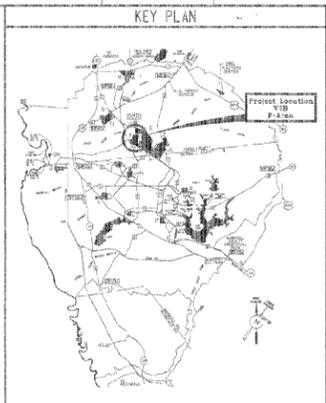
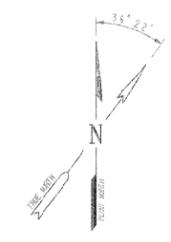
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# SAVANNAH RIVER SITE

## WASTE SOLIDIFICATION BUILDING 236-3F



PROJECT LOCATION  
(REF C-CG-F-00159)

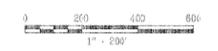


### NOTES

- SEE SPECIFICATION C-SPP-F-00006 FOR ADDITIONAL REQUIREMENTS.



C CG F 00157 0



PROJ.	REV.	REVISION	DATE	BY	CHKD.	APP'D.	DATE	BY	CHKD.	APP'D.	DATE
	0	ISSUED FOR CONSTRUCTION (PDS)	02/28/02	W. J. WILSON	J. W. WILSON		02/28/02	W. J. WILSON	J. W. WILSON		02/28/02

UNITED STATES DEPARTMENT OF ENERGY			
SAVANNAH RIVER SITE			
BLDG. NO. 236-3F	ISS. DRAWING NO. 02-5413	ISS. SHEET NO. 1145	ISS. PROJ. NO. PDS-CG
WASTE SOLIDIFICATION BUILDING			
PROJECT LOCATION MAP			
CIVIL			
SCALE 1"=200'	ISS. DRAWING NO. N/A	SHEET NO. 1 OF 1	ISS. REVISION 0