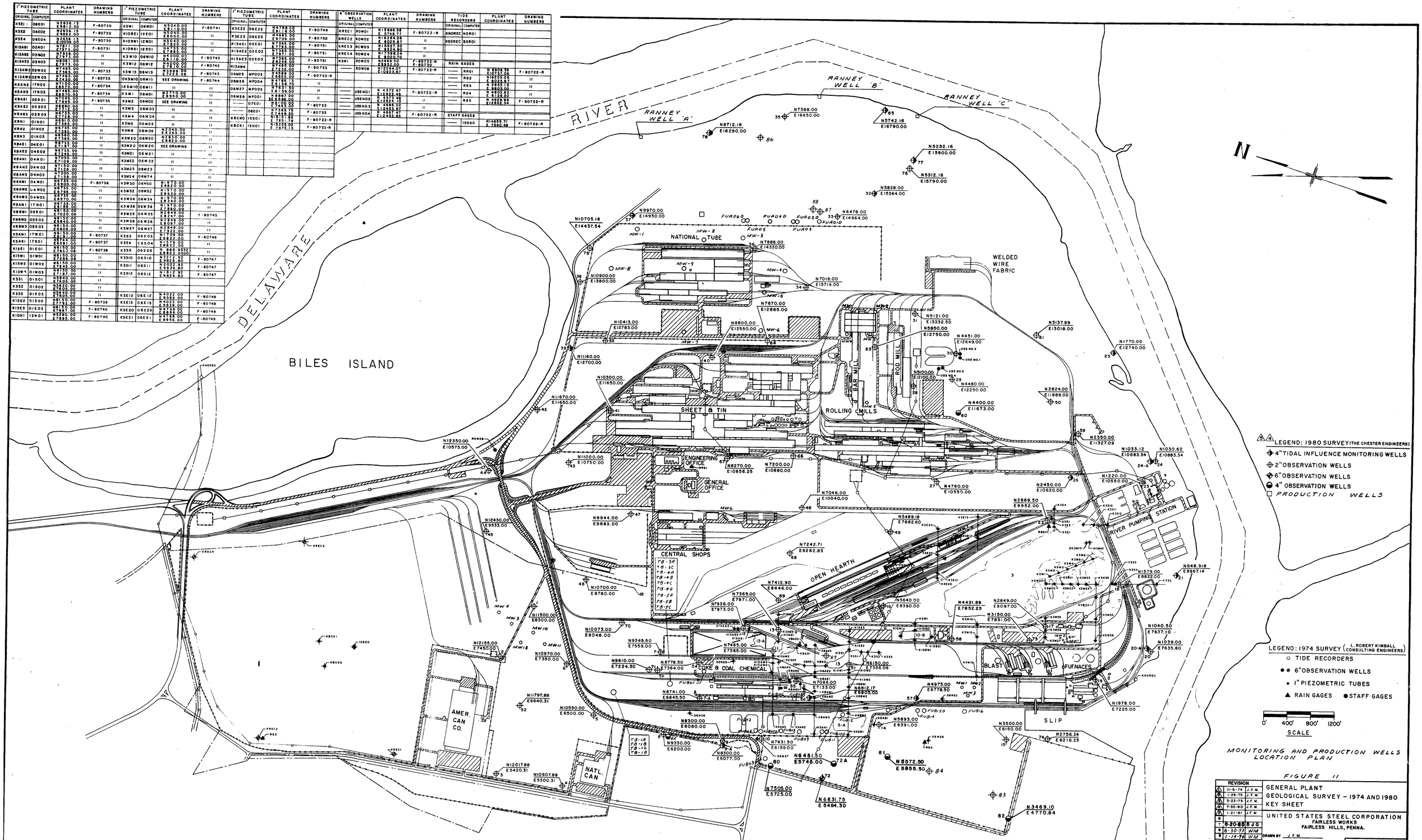
1" PIEZOMETRIC TUBE ORIGINAL	1" PIEZOMETRIC TUBE COMPUTER	PLANT COORDINATES	DRAWING NUMBERS
K3E1	06E01	N5836.15 E9812.00	F-80730
K3E2	06E02	N5836.15 E9862.00	F-80730
K3E4	06E04	N5836.15 E10095.00	F-80730
K13A8I	02N01	N7811.00 E7273.00	F-80731
K13A8Z	02N02	N7935.00 E7271.00	"
K13A83	02N03	N8081.00 E7273.00	"
K13AW2	02W02	N7485.00 E7265.00	F-80733
K13AW3	02W03	N7485.00 E7265.00	F-80733
K5AN2	17N02	N7750.00 E6570.00	F-80734
K5AN3	17N03	N7445.00 E6570.00	F-80734
K8AB1	02S01	N7045.00 E7595.00	F-80735
K8AB2	02S02	N6890.00 E7715.00	"
K8AB3	02S03	N6735.00 E7728.00	"
K8N1	01N01	N6911.00 E7385.00	"
K8N2	01N02	N6735.00 E7385.00	"
K8N3	01N03	N6560.00 E7385.00	"
K8AE1	04E01	N6735.00 E7737.00	"
K8AE2	04E02	N6735.00 E7745.00	"
K8AN1	04N01	N7050.00 E7109.00	"
K8AN2	04N02	N7150.00 E7128.00	"
K8AN3	04N03	N7300.00 E7138.00	"
K8AW1	04W01	N6735.00 E6900.00	F-80736
K8AW2	04W02	N6735.00 E6738.00	"
K8AW3	04W03	N6735.00 E6570.00	"
K5AN1	17N01	N6735.00 E6188.00	"
K8BW1	05B01	N6150.00 E7020.00	"
K8BW2	05B02	N6150.00 E6840.00	"
K8BW3	05B03	N6150.00 E6605.00	"
K5AW1	17W01	N6150.00 E6391.00	F-80737
K5A81	17S01	N6744.00 E6391.00	F-80737
K13E1	01E01	N6150.00 E7653.08	F-80738
K13W1	01W01	N6150.00 E7386.08	"
K13W2	01W02	N6150.00 E7345.00	"
K13W3	01W03	N6150.00 E7187.00	"
K331	01S01	N5940.00 E7605.00	"
K332	01S02	N5820.00 E7605.00	"
K333	01S03	N5620.00 E7605.00	"
K13E2	01E02	N6150.00 E7732.00	F-80739
K13E3	01E03	N6150.00 E7987.00	F-80740
K1ON1	12N01	N5280.00 E7885.00	F-80740

1" PIEZOMETRIC TUBE ORIGINAL	1" PIEZOMETRIC TUBE COMPUTER	PLANT COORDINATES	DRAWING NUMBERS
K3W1	06W01	N5040.00 E9812.00	F-80741
K10BE1	12E01	N5040.00 E8000.00	"
K10BW1	12W01	N5040.00 E7800.00	"
K10BS1	12S01	N4755.00 E7885.00	"
K3W10	06W10	N4000.00 E8110.00	F-80742
K3W12	06W12	N4000.00 E7810.00	F-80742
K3W13	06W13	N3989.00 E7223.08	F-80743
OK3M10	06M10	SEE DRAWING	F-80744
IK3M10	06M11	"	"
K3M1	06M01	N2710.00 E9350.00	"
K3M2	06M02	SEE DRAWING	"
K3M3	06M03	"	"
K3M4	06M04	"	"
K3M5	06M05	"	"
K3M6	06M06	N2040.00 E9253.00	"
K3W20	06W20	N2830.00 E8820.00	"
K3M20	06M20	SEE DRAWING	"
K3M21	06M21	"	"
K3M22	06M22	"	"
K3M23	06M23	"	"
K3M24	06M24	"	"
K3W30	06W30	N1970.00 E8820.00	"
K3W32	06W32	N1970.00 E8620.00	"
K3W34	06W34	N1970.00 E8240.00	"
K3W36	06W36	N1970.00 E7860.00	"
K3W25	06W25	N2849.00 E8247.00	F-80745
K3W26	06W26	N2849.00 E8097.00	"
K3W27	06W27	N2849.00 E7922.00	"
K353	06S03	N1709.00 E8822.00	F-80746
K354	C6S04	N1579.00 E8822.00	"
K355	06S05	N 886.9532 E8822.0300	"
K3510	06S10	N2212.90 E9336.80	F-80747
K3511	06S11	N2026.80 E9336.80	"
K3512	06S12	N1812.80 E9336.80	F-80747
K3E12	06E12	N4022.00 E9583.00	F-80748
K3E13	06E13	N4022.00 E9339.00	F-80748
K3E20	06E20	N4768.00 E8869.00	F-80749
K3E21	06E21	N4768.00 E8956.00	F-80749

1" PIEZOMETRIC TUBE ORIGINAL	1" PIEZOMETRIC TUBE COMPUTER	PLANT COORDINATES	DRAWING NUMBERS
K3E22	06E22	N4788.00 E9116.00	F-80749
K3E23	06E23	N4693.00 E9709.00	F-80750
K13A81	02E01	N7383.00 E7753.00	F-80751
K13A8Z	02E02	N7355.00 E7871.00	F-80751
K13A83	02E03	N7355.00 E8246.00	F-80751
K13AW4		N7425.00 E7232.00	F-80733
06M23	MP003	N4689.00 E6855.00	F-80722-R
06M26	MP004	N4786.13 E6839.70	"
06M27	MP002	N4786.13 E6839.70	"
06M28	MP001	N 8887.00 E 8296.00	"
——	07E01	N 7445.00 E 8155.00	F-80733
——	08E01	N 7365.75 E 7468.20	F-80733
K8CK0	15S01	N1815.86 E 7851.78	F-80722-R
K8CK1	15N01	N1922.02 E 7875.13	F-80722-R

6" OBSERVATION WELLS ORIGINAL	6" OBSERVATION WELLS COMPUTER	PLANT COORDINATES	DRAWING NUMBERS
KREC1	ROW01	N13990.58 E 5749.77	F-80722-R
KREC2	ROW02	N13284.26 E 6035.87	"
KREC3	RCW03	N13027.30 E 8334.80	"
KREC4	ROW04	N17398.24 E 8020.70	"
K3R1	ROW05	N2869.50 E8852.00	F-80722-R F-80730
——	ROW08	N15294.07 E13923.87	F-80722-R
——	USS NO.1	N 4372.97 E12823.46	F-80722-R
——	USS NO.2	N 4377.48 E12824.10	"
——	USS NO.3	N 4660.03 E12453.97	"
——	USS NO.4	N 4687.47 E12453.85	F-80722-R

TIDE RECORDERS ORIGINAL	TIDE RECORDERS COMPUTER	PLANT COORDINATES	DRAWING NUMBERS
KNOREC	NOR01		
KSOREC	SOR01		
RAIN GAGES			
——	RRG1	N 8908.35 E10737.06	F-80722-R
——	RG2	N16255.26 E 8023.87	"
——	RG3	N 2653.15 E 9803.00	"
——	RG4	N 4802.63 E 5126.80	"
——	RG5	N 4929.96 E12858.34	F-80722-R
STAFF GAGES			
——	15S90	N14885.71 E 7590.49	F-80722-R



MONITORING AND PRODUCTION WELLS LOCATION PLAN

FIGURE 11

REV.	ADDED COORDINATES TO K3R1, AND CHANGED NORTH COORDINATES K3E1, K3E2 & K3E4 WAS N2700.00. CHGD. EAST COORD. ON K13AW3 WAS E7895.00	CHANGED EAST COORDINATE ON K3W13 WAS E7410.00 CHG'D. EAST COORD'S. ON K13A81, K13A82 & K13A83 ALL WERE E7706.00. ADDED K13AW4. DELETED F-80732	DRAWING BROUGHT UP TO DATE	ADDED 1980 SURVEY	ADDED 24 ADDITIONAL HOLES	7 ADDED 4" OBSERVATION WELLS	8 ADDED 63 WELLS	9 GENERAL REVISION

REVISION		
1	11-6-74	J.F.M.
2	1-29-75	J.F.M.
3	5-23-75	J.F.M.
4	7-30-80	J.F.M.
5	1-21-81	J.F.M.
6		
7	5-20-88	B J G
8	8-30-93	WM
9	7-14-96	WM
10		
11		
12		

GENERAL PLANT
GEOLOGICAL SURVEY – 1974 AND 1980
KEY SHEET

UNITED STATES STEEL CORPORATION
FAIRLESS WORKS
FAIRLESS HILLS, PENNA.

DRAWN BY J.F.M.
TRACED BY
CHECKED BY
DATE 10-30-74 SCALE 1" = 400'

F-80723-R