

BM	+	HI	-	dEL Avg	ELEV
P8 RESET					777.688
	6.98				
C-100		2.475		+2.478	780.166
	12.41				
T.P.			2.64		
	10.52				
C-101		16.91	3.38	+16.91	797.076
	17.09				
T.P.			1.13		
	12.82				
T.P.			1.21		
	8.28				831.348
C-03		34.275	1.575	+34.272	
	1.48				
T.P.			8.19		
	0.47				
T.P.			11.72		

FRA-33 10-28-20  
DH, RH ✓

DISK (COUNTY) TOP OF CONC.  
JERSEY BARRIER

MAGS NE CORNER 33 & HAYDEN RUN

MAGS CONC ISLAND, S. SIDE HAYDEN RUN

MAGS NEAR SIGNAL POLE OPP.  
PREMIER, N. SIDE HAYDEN RUN



dEL Avg

BM	+	HI	-	ELEV
1 T.P.				
	0.07			
C C-101		34.30	16.41	
	3.64			
T.P.			13.14	
	0.82			
C-100		16.91	8.23	
	4.59			
R8-RESET		2.48	7.07	
	79.17		79.20	
R8-RESET				777.688
	1.95			
C-102		-1.82	3.77	-1.82 775.868
	3.61			
R8-RESET		+1.82	1.79	

FRA-33 10-28-20  
DH, RH

2/

MAGS

MAGS

DISK (COUNTY)

DISK (COUNTY)

IN WALK, S. SIDE BRIDGE

MAGS

DISK (COUNTY)



BM	+	HI	-	dEL Avg	ELEV
C-100	5.89				780.166
C-01	6.03	+0.54	5.35	+0.545	780.711
T.P.	5.71		2.49		
C-103	3.42	+4.90	4.35	+4.895	785.606
C06 C-06	4.67	-2.250	5.67	-2.250	783.356
C-104	5.00	-0.39	5.06	-0.39	782.966
<sup>06</sup> C- <del>06</del>	5.64	+0.39	4.61		
C-103	4.39	+2.250	3.39		
T.P.			5.66		

FRA-33 10-28-20 3/  
DH, RH

MAGS

DISK CMONS PRIMARY PROJECT CONTROL

~~3"~~ 6" REBAR AL CAP - AZ MARK

MAGS SE CORNER 33 & BETHEL RD

5-REBAR ARCADIS CONTROL CAP

MAGS

REBAR "6" AL CAP AZ MARK



BM	+	HI	-	ELEV
T.P.				
	1.72			
C-01		-4.89	5.34	
	5.29			
C-100		-0.55	5.84	
	47.76		47.76	

FRA-33  
OH, RH

10-28-20

4 /

DISK CMONS

MAGS



BM	+	HI	-	ELEV
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FRA-33 10-28-20 4 /  
 OH, RH

T.P.

1.72

C-01

5.34

DISK CMONS

5.29

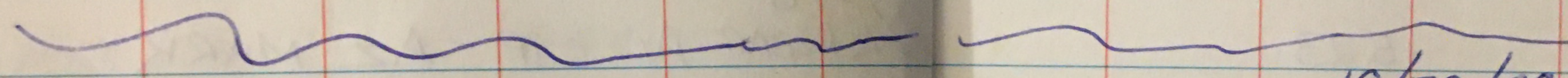
C-100

5.84

MAGS

47.76

47.76



10/30/20

C100

dEL Avg 780.166

dEL Avg

3.30

T.P.

6.45

SW/COR CONC HW

4.52

-2.74

4.11

-2.745 777.421

BM

4.09

TOP/HYD

T.P.

5.99

772.071

CMONS DISK

2.61

-5.35

CO2

-5.35

6.06

TOP/HYD

11.24

3.76



BM	+	HI	-	ELV
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T.P.				dEL Avg
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	10.71			
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C105	+12.51	5.68	+12.505	784.576
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	5.29			
--	------	--	--	--

C08	+0.59	4.70	+0.59	785.166
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	4.64			
--	------	--	--	--

C105	-0.59	5.23		
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	4.32			
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T.P.		9.35		
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	3.88			
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C02	-12.50	11.35		
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	5.66			
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T.P.		2.21		
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	7.06			
--	------	--	--	--

BM	+5.35	5.16		
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	4.13			
--	------	--	--	--

T.P.		3.71		
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FRA-33 10-30-20 5/  
DH, RH

5 REBAR SE corner Case & US33  
ARCADIS CONTROL CAP

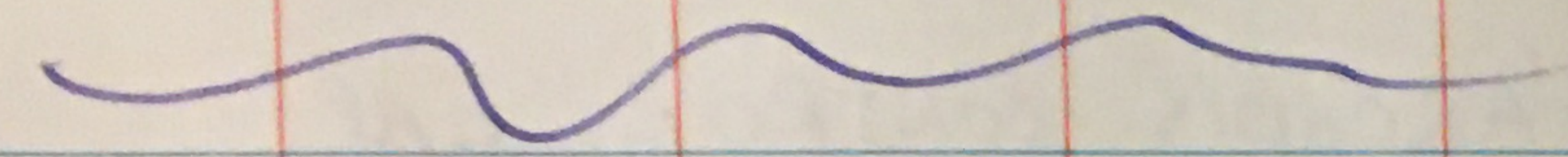
5 REBAR ARCADIS CONTROL CAP



BM	+	HI	-	ELEV
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T.P				
	5.63			

C100		+2.75	3.30	
	77.08		77.06	



C03		dEL	dEL Avg	
	1.34			

T.P.			11.61	-34.272
	0.27			

T.P.			11.04	
	0.43			

C101		-34.27	13.66	-34.272
		34.27 = DIFF		

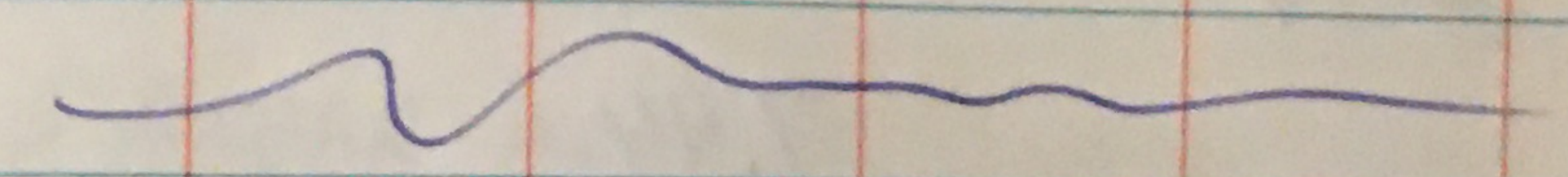
C103				
	3.49			

T.P.			2.78	
	2.74			785.586

C103			3.47	
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FRA-33 10-30-20  
DH, RH

6/



3/4" rebar, alum cap "azimuth mark" after stamping



BM	+	HI	-	ELEV
C104		dEL		dEL Avg 782.966
	5.73			
T.P.			3.65	
	0.49			
C07		-4.87	7.44	-4.875 778.091
	7.40			
T.P.			0.44	
	3.67			
C104		+4.88	5.75	
	1.29		17.28	

FRA-33 10-30-20  
DH, RH

7/

5/8" rebar, orange cap "ARCADIS CONTROL"

5 REBAR ARCADIS CONTROL CAP