137.43 3#

Faul/Mclean P-8144
Infiltration Sewer
ETNA - Burns To The North
MH 697 To MH 698

BM	2.94	130.13		127.19	
0+0	24' Lt		3.55	126.58	116.67
0+0	24' Lt		3.55	126.58	118.67
0+0	20' Rt		4.67	125.46	118.67
0+50	27' Lt		3.52	126.61	118.67
1+00	27' Lt		3.60	126.53	118.67
2+00	27' Lt		3.68	126.45	118.67
TP	5.52	131.97	3.68	126.45	
3+00	22' Lt		2.72	129.25	118.67
3+00	20' Rt		3.84	128.13	118.67
TP	10.37	141.28	1.06	130.91	
BM			3.84	137.44	(137.43)
BM	4.78	131.97		127.19	
	15' @ So.		3.80	128.17	118.05
	40' @ So		5.67	126.30	121.17
BM			5.75	126.22	(126.22)

DN
JS
DS

(13)

6-11-08

I match the lowest Invert of plastic pipe with the MH cut-out

Fill 0.80 From Top of MH with slab

CP# 2

C-9.91 .71 Bottom Of MH 697 Fill To TC = ~~8.30~~ 125.00

C-7.91 .71 MH 697

C-6.79 .59 MH 697

C-7.94 .74

C-7.86 .66

C-7.78 .58

9.10

C-10.58 .38 MH 698 Fill To TC = ~~9.30~~ 128.00

C-9.46 .26 MH 698

MH is 0.80' Low For MH 698/w slab

CP# 3

CP# 2

C-10.12 MH # 256 Fill To TC = 5.40 123.47 8.50

C-5.13 MH # 697 6.0%

ECB 10' @ Flc Rt 0+48.80