Arlington/Pascal P8134
Storm Sewer Nebraska
Sheldon to Albert
MH 705 TO MH 694 TO MH 689a

DN 4-10-06 (51)
JS

BM	6.24	257.21		250.97		CP# 44	
0+0	35' @	No.	6.08	251.13	233.83	C-17.30	MH 705
0+50	35' @	No	5.83	251.38	233.99	C-17.39	
1+00	35' @	No	5.63	251.58	234.15	C-17.43	0.317%
2+00	35' @	No	5.14	252.07	234.46	C-17.61	
3+00	35' @	No	out				
3+37.97	37' @	No.	4.64	252.57	234.90	C-17.67	Fill 252.45 MH 694 TC Fill = 17.50
3+37.97	21' @	So.	4.65	252.56	234.90	C-17.66	MH 694
0+00	35' @	No.	4.59	252.62	234.90	C-17.72	MH 694
TP	5.09	257.71	4.59	252.62			Fill 252.35
~~0+23.14~~ 0+38.14	35' @	No	5.06	252.65	235.11	C-17.54	MH 689a TC Fill = 17.20
						0.9009%	.551%
~~0+23.14~~ 0+38.14	28' @	So	5.07	252.64	235.11	C-17.53	MH 689a
BM			4.78	252.93	(252.94)	CP# 43	