CULVERT NUMBER:

POUL 10 PRIMARY 0:tch No 35,

Branch 5

in the second			_ Branch	5
SIDE OF CULVERT: (N, S, E, W)	<u>~~</u>	SIDE OF CULVERT: (N, S, E, W)	<u>E</u>	
PIPE SIZE:	48"	PIPE LENGTH:	46'	
PIPE TYPE:	CMP			
PIPE INVERT: (ELEVATION)	888.45	PIPE INVERT: (ELEVATION)	888.45	
PIPE CONDITION:	GOUD	PIPE CONDITION:	DETERIORATING	
WEIR: (SHOOT)	891.53	WEIR: (SHOOT)		
WATER ELEVATION:	892,07	WATER ELEVATION:	<u> </u>	
FLOW DIRECTION:	EAST	FLOW DIRECTION:	EAST	
ROAD ELEVATION:	896.83	ROAD ELEVATION:	897.13	
	CE ACTIVITIES THAT IS TO OCCUR ON THE STRUCTURE:	BEAVER 1-1.	AS DAMMED	
NOTES: PIPE 3-4 FECT	ON E. SIPT DETE	ELORATING ON	cower sides,	