CULVERT NUMBER: $(12A)$ $0k$			
SIDE OF CULVERT: (N, S, E, W) PIPE SIZE: PIPE TYPE:	5W 42" CMP	SIDE OF CULVERT: (N, S, E, W) PIPE LENGTH:	<u>NE</u> <u>57'</u>
PIPE INVERT: (ELEVATION)	898.72	PIPE INVERT: (ELEVATION)	897.26
PIPE CONDITION:	600D	PIPE CONDITION:	600 D
WEIR: (SHOOT)		WEIR: (SHOOT)	
WATER ELEVATION:	899.29	WATER ELEVATION:	899.29
FLOW DIRECTION:	EAST	FLOW DIRECTION:	EAST
ROAD ELEVATION:	903,52	ROAD ELEVATION:	904,48
LIST OF MAINTENANCE ACTIVITIES THAT IS VISIBLE AND NEEDS TO OCCUR ON THE STRUCTURE: NO VISIBLE DAMAGE			
- TAUKED TO GARY HOULE - SAID THIS PIPE WAS AN OVER FLOW - EXISTING PIPE NOT FUNCTIONING SHOT EXISTING PIPE AS 12-1A			
NOTES: -8W SIDE OF PIPE VERY 14/6H COMPARED TO NE SIPE			