

Utility Conflict Report

ER	Utility	SAWS		Corridor	SW MILITARY	SITE PHOTOS		
OWNER	Contact	ANN PECH	E	ID	4181	LL REC		
0								
GENERAL INFO	Utility		WATER					
	Size and Material		STANDARD WATER METER, CAST IRON					
	Accessible Route		ASSET IS OUTSIDE ACCESSIBLE ROUTE					
	Longitudinal or Crossing		CROSSING					
	Placement Relative to ROW		INSIDE ROW					
LOCATION	Sheet No. 160							
	Station (697+94.83						
	Offset 2	21.4968						
	Latitude -	+29.356598						
	Longitude	-98.50768						
SUE	Level of Investigation Req'd		NONE					
	Test Hole No		N/A					
	Test Hole Depth		N/A					
RESOLUTION	Recommended Action		NO CONFLICT					
	Estimated Resolution Date							
	Resolution Status		NO RESOLUTION WAS REQUIRED Top of meter to surface = 10 1/2" Lid flange thickness = 3/8" Overall lid thickness = 2" Meter filled with dirt Meter to back of sidewalk/face of wall = 1'-3" Sidewalk width = 6'-6"					
	Comment							
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