

## **Utility Conflict Report**

ER	Utility	CPS		Corridor	SW LOOP	410	SITE PHOTOS	
OWNER	Contact	JAKE MAR	TINEZ	ID	7004			
GENERAL INFO	Utility		GAS					
	Size and Material		STANDARD GAS VALVE, CAST IRON					
	Accessible Route		ASSET IS OUTSIDE ACCESSIBLE ROUTE					
	Longitudinal or Crossing		CROSSING					
	Placement Relative to ROW		INSIDE ROW					
LOCATION	Sheet No.							
	Station 2	283+58.73						
	Offset -17.328							
	<b>Latitude</b> +29.374239							
	<b>Longitude</b> -98.63873							
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					
	Comment		Gas valve in concrete riprap  Edge of pavement to valve = 7'-6"  Top of valve to surface = 3'-7"  Lid thickness = 1 5/8"  Raise valve cover flush with sidewalk improvements to avoid more complex telecommunications manhole adjustment					
	Date Collected         8/2/2018 8:53:19 AM         Date Modified         8/14/2018 4:38:26 PM							

TBPE Firm Registration #470 I TBPLS Firm Registration #10028800