

Project Information

PROJECT NAME		LOCATION	
COMPANY		CONTACT NAME	
PHONE		EMAIL	

LOCATION / TOP STYLE	OTHER
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DIAMETER

DEPTH	FT	IN	OR	M	Measured from the surface grade to the inlet invert
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FLOW CHARACTERISTICS		
☐ Abrasive (grit/stones)	☐ High Velocity	☐ Turbulence
☐ Floating debris/solids	☐ Steam	☐ Unbalanced Flow
☐ Foam	☐ Surging Flow	☐ Other
☐ Free-spilling discharge	☐ Suspended Solids	

FLOW SOURCE / CONDITIONS		
☐ Acid Mine Discharge	☐ Industrial (solids/sanitary)	☐ Sanitary (raw/unscreened)
☐ Cooling Tower	☐ Industrial (treated/clear)	☐ Sanitary (screened)
☐ Dam Seepage	☐ Irrigation / water rights	☐ Other

FLOW RATES		
Minimum	Average	Maximum

INLET CONNECTION

Type	Size: _____ IN OR _____ MM
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OUTLET CONNECTION

Type	Size: _____ IN OR _____ MM
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LEVEL / FLOW ACCESSORIES

☐ Bubbler Tube	☐ Ultrasonic bracket
☐ Probe well	☐ Other
☐ Staff (head) gauge Dual scale in cm, 1/10', 1/100'	

PARAMETER MONITORING ACCESSORIES

☐ Probe holder	☐ Probe well	☐ Sampler tube
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MANHOLE CUSTOMIZATION - ELECTRICAL ARE MOUNTED BUT NOT WIRED

☐ Benching / non-slip surround	☐ Fixed shelf	☐ Hinged shelf
☐ Coupling (additional)	☐ Mounting panel	☐ Two-piece construction
☐ Vent	☐ Other	

NOTES / SITE SKETCH