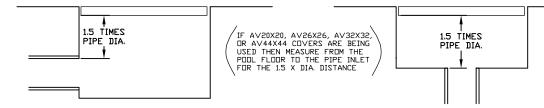


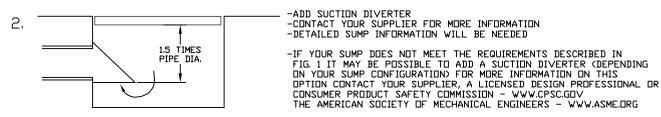
- 1. NUMBER OF SUMPS ON THIS SUCTION LINE -
- 2. SIZE OF SUMP OPENING (S) -
- 3, MATERIAL OF SUMP (CONCRETE, STAINLESS STEEL, ETC) -
- 4. IS THE SUMP (S) UNDER POSITIVE SUCTION OR GRAVITY FLOW -
- 5. DOES THE SYSTEM HAVE A VACUUM RELEASE SYSTEM -
- 6. SIZE AND LOCATION OF PIPE IN THE SUMP -
- 7. DISTANCE FROM GRATE TO THE SUCTION PIPE INLET (SEE BELOW)-
- 8. GPM NEEDED ON THIS SUCTION LINE —
- 9. DISTANCE BETWEEN PIPE CENTERLINES (IF MULTIPLE SUMPS) -
- 10, PUMP HORSEPOWER -
- 11. PLEASE PROVIDE ANY ADDITIONAL INFORMATION THAT MAY BE HELPFUL (EX: GRATING LEDGE AND SIZE)
- 12. IF POSSIBLE PROVIDE SKETCH OR DRAWING OF SUMP AND PIPING CONFIGURATION:

SUMP OPTIONS

1. FIELD BUILT SUMP (INCLUDES EXISTING SUMPS)



-DRAWINGS REFLECT ASME A112.19.80-2008 STANDARD, ADDITIONAL RESTRICTIONS MAY APPLY



- 3. CONTACT A LICENSED DESIGN PROFESSIONAL TO EVALUATE AND GIVE RECOMMENDATIONS FOR COMPLIANCE
- 4. CONTACT YOUR SUPPLIER FOR THE MANUFACTURER'S RECOMMENDED SUMP

ANY RECOMMENDATIONS ARE BASED ON INFORMATION RECEIVED. THE MANUFACTURER CANNOT BE RESPONSIBLE FOR MISINFORMATION. MANUFACTURER DOES NOT ASSUME LIABILITY FOR THE SUMP, INSTALLATION, OR MISUSE OF THE PRODUCT.

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Facility		Sign	nature	Date	
ANTI-ENTRAPMENT COVER INSTALL Scale NON					Drawing No.
Date 5-20-09	Drawn AKP	Chk.	Rev.	NDNE	POOL INFO