

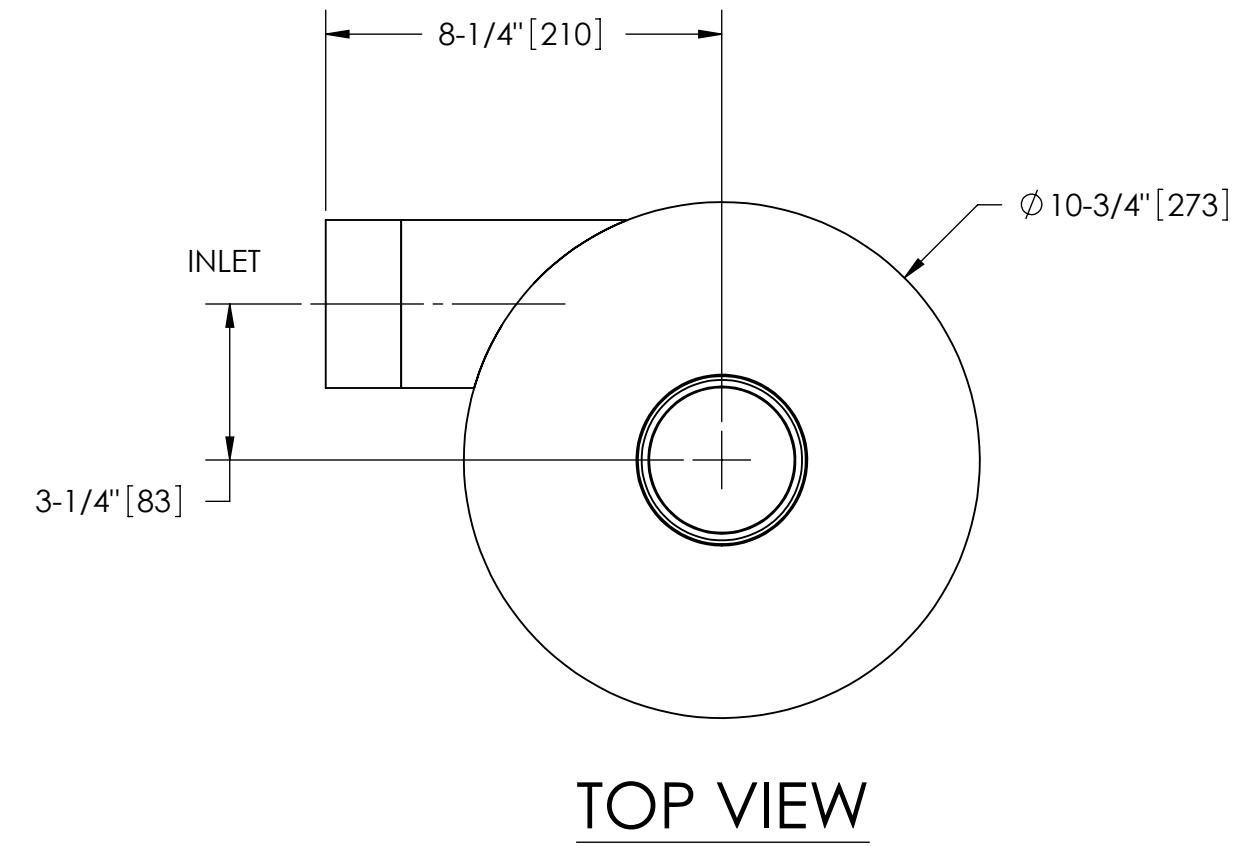
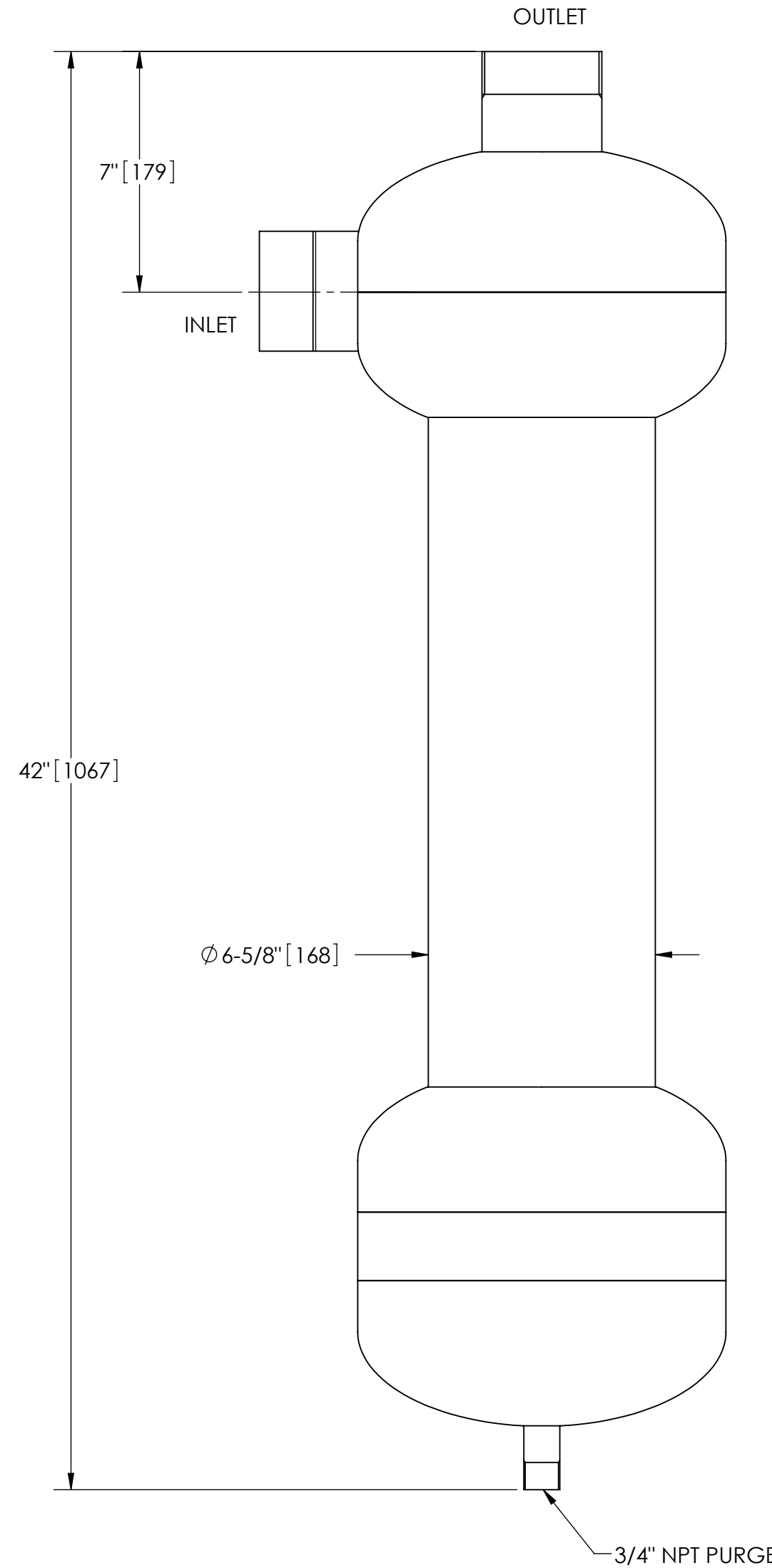
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NOTES:

1. INLET & OUTLET ARE 3" BSP
2. MAXIMUM PRESSURE: 150 psi (10.3 bar).
3. MAXIMUM TEMPERATURE: 180°F (82.2°C).
4. PRESSURE LOSS: 5-12 psid (.3-.8 bar) AT RATED FLOW.
5. RATED FLOW: 148-290 gpm (33.6-66.0 m³/hr).
6. APPROXIMATE DRY WEIGHT: 88 lbs (40 kg).
7. FINISH: GLASS BLAST (EXTERIOR ONLY).

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY AN APPROVED ENGINEERING CHANGE ORDER (ECO). PAPER COPIES ARE UNCONTROLLED.

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



**SUBMITTAL DRAWING**

This drawing is submitted for spatial consideration only. Do not pre-plumb to these dimensions.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN: INCHES (mm) TOLERANCES ARE: FRACTIONS    DECIMALS    ANGLES ± 1"            .XX ± .01            ± 1/4° .XXX ± .005 .XXXX ± .0005		ENGINEERED FOR: <b>STANDARD</b>		CLAUDE LAVAL CORP. FRESNO, CALIFORNIA 93727 WWW.LAKOS.COM		LAVAL UNDERGROUND SURVEYS	
DO NOT SCALE DRAWING		APPROVALS	DATE	TITLE			
MATERIAL TYPE 316L STAINLESS STEEL		DRAWN AMF	10/11/10	ILS-0300/BSP, SEPARATOR, 148-290 gpm, SS 316L			
FINISH GLASS BLAST		ENGR -	-	SIZE C	MODEL NO.	DWG NO. 107535	REV. B
		WORK ORDER	QTY.	SCALE 1:4	EST. WT. 88 lb	SHEET 1 OF 1	