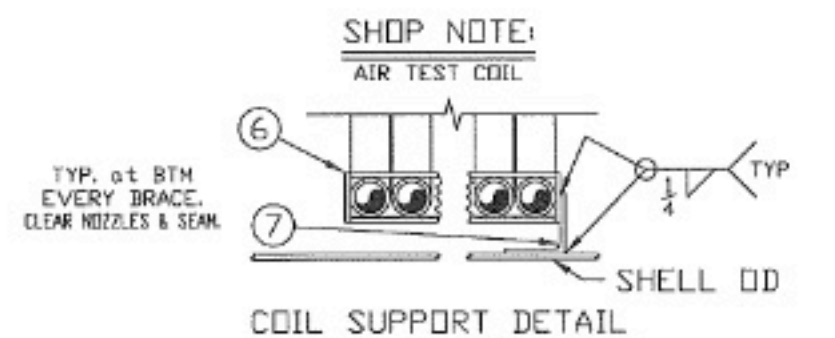
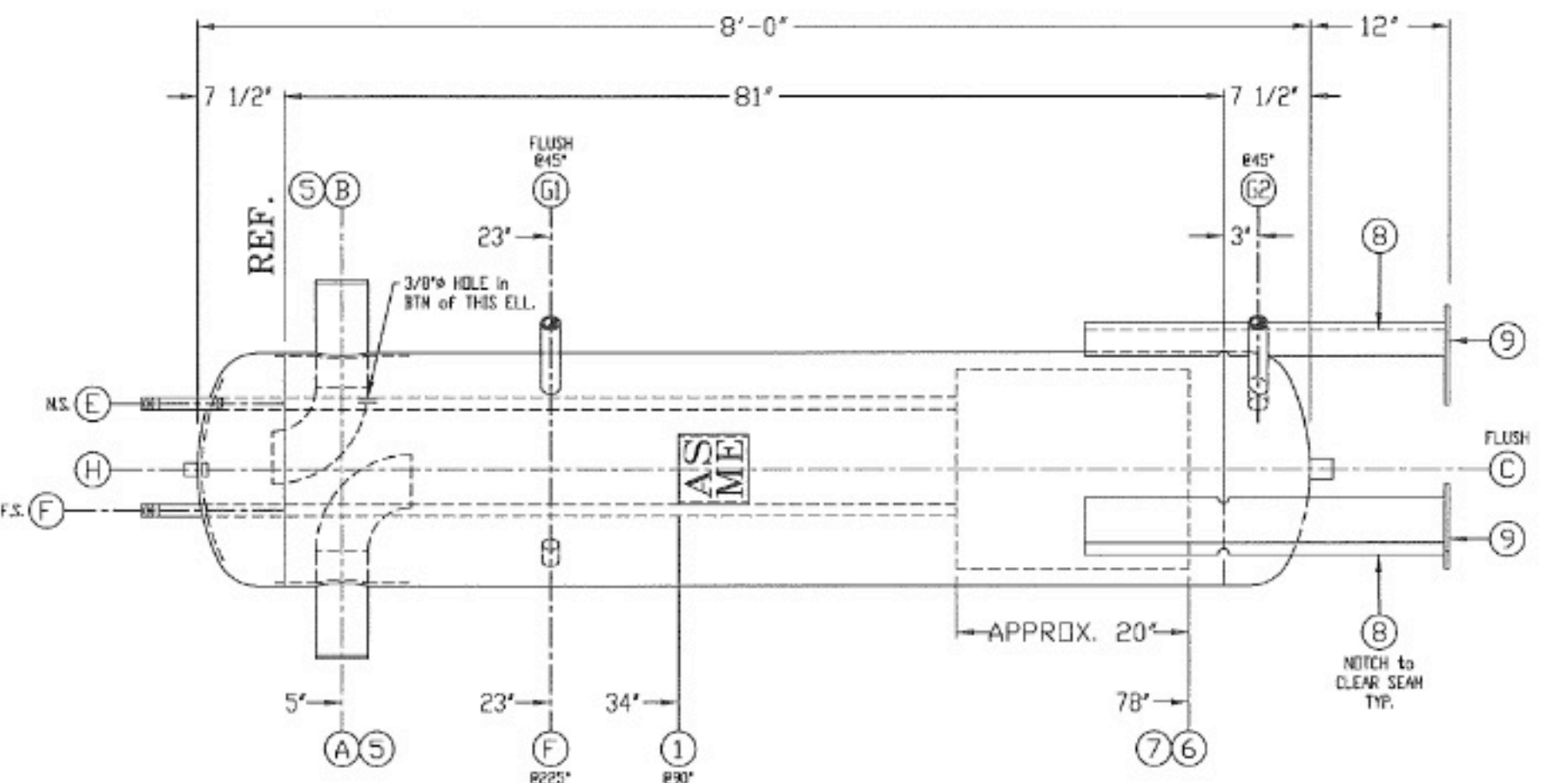
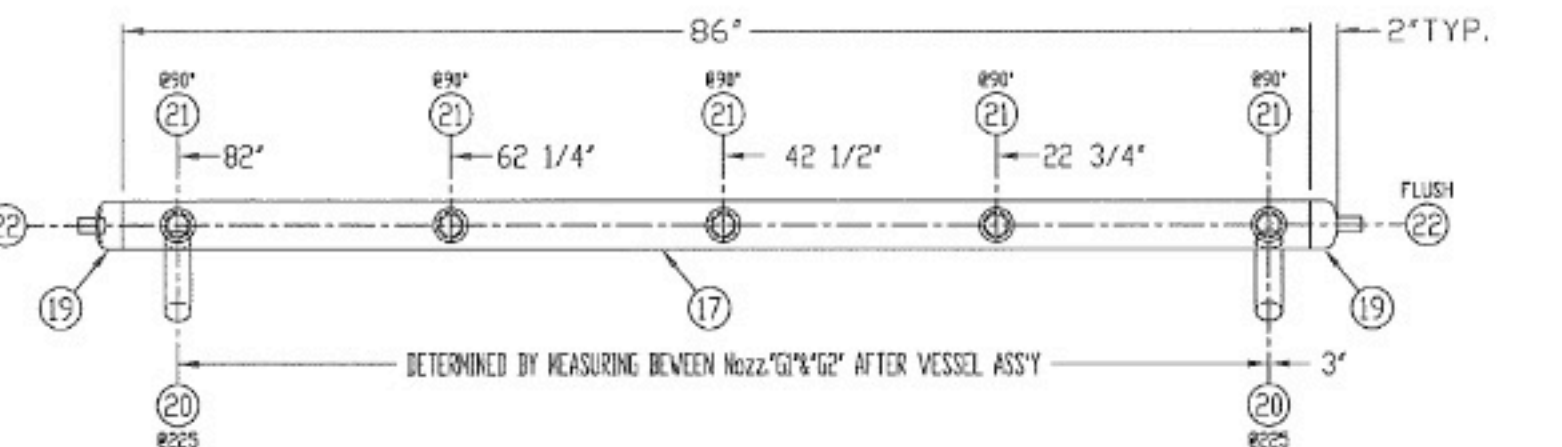
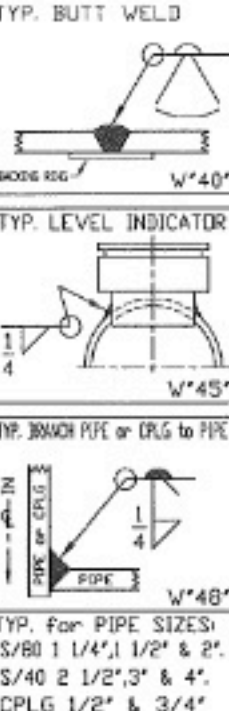


- 1) SA508 SMLS PIPE MAY BE SUBSTITUTED FOR SA508B SEAMLESS PIPE.
- 2) SA566-70 PLATE MAY BE SUBSTITUTED FOR SA336 PLATE.
- 3) FABRICATION TOLERANCES per R.V.S. SHOP PROCEDURE No. T-701.
- 4) ALL BOLT HOLES STRADDLE CENTERLINES.
- 5) ALL CPL'GS EXTEND INSIDE FOR WELDING UNLESS NOTED OTHERWISE.
- 6) ALL WELDS:
CARBON STL. to CARBON STL. WPS-1-1
STAINLESS STL. to STAINLESS STL. WPS-8-8
CARBON STL. to STAINLESS STL. WPS-9-8



FOR APPROVAL ONLY

ID FEED ASSEMBLY SHOWN on DWG 44698E

VS JOB No. G90307 C:\G9\44690

[illegible]

U W RES	 CERTIFIED BY RECREATION VEHICLES AND SYSTEMS CORPORATION BRYAN, TEXAS		TEST WITH AIR
	MAXIMUM ALLOWABLE WORKING PRESSURE 300 PSI AT 300 °F		APPROX. VOL. 125 Gal
	MAX. ALLOWABLE EXTERNAL WORKING PRESSURE X PSI AT X °F		
	MINIMUM DESIGN METAL TEMPERATURE -20 °F AT 300 PSI		
	S/N 4469H YEAR 2009		
SHELL THK HEAD THK U.S. GAL SQ.FT. SURF. in in			TEST with NOZZ. "G2" on BTM
			

BILL of MATERIALS														CUSTOMER	
NOZZLE SCHEDULE							SHELL, HEADS, INTERNALS, & SUPPORTS								
Q							18								TREN PRESS
P							16								
O							14								SHELL HEADS
N							13								M.A.W.J
M							12								
L							11								
E							10								
J							9	4	6' x 5'	PLATE	3/8"	SA336			HT:
H	1	1/2"	CPLG	30004	SA315	RELIEF	8	4	4' x 4'	ANGLE	3/8"	SA336	30 1/8"		PAINT:
G	2	1 1/2"	PIPE	S/80	SA106B	LVL. COL. CONN.	7	3	3' x 3'	ANGLE	1/4"	SA336	3"		
F	1	3/4"	CPLG	30004	SA315	DIL. POT. VENT.	6	1	3/4"	EV. COIL (APPROX. 20' HIGH (174 in))	S/80	SA336B	156 Ft		TITLE
E	1	3/4"	PIPE (T.D.E.)	S/80	SA106B	COIL CONN.	5	2	4"	S.W. 50' ELBOW	S/40	SA334-LPB			
D	1	3/4"	PIPE (T.D.E.)	S/80	SA106B	COIL CONN.	4	2	20" OD	21 ELL. HEAD (70 #wc)	3/8"	SA336-70	L.R		
C	1	1"	CPLG	30004	SA315	BRNIN	3	1	20"	PIPEX (3314)	S/STE(3/8")	SA338-ERW	81"		DRAWN BY
B	1	4"	PIPE	S/40	SA106B	SLECTION OUTLET	2	2	20"	BACKING RING		SA-414			
A	1	4"	PIPE	S/40	SA106B	SLECTION INLET	1	1	6" DEEP	STD. DATA BRACKET		SA336			

RECCO		P.O. WM 00005	
VESSEL DESIGN SPECIFICATIONS		DEPENDENTRY VALVES AND SYSTEMS CORPORATION	
AS CONSTRUCTION IN ACCORDANCE WITH SECTION VII DIV. 1 USER CODE FOR		A WHOLLY OWNED SUBSIDIARY OF EVAPCO, INC.	
PURE VESSELS 2307 EDITION & ADDENDA TO 2000S			
t = 2.640"	CA: 0		
t = 2.174" t = 2.3025" MIN. AFTER FORMING	CA: 0		
200 P.S.I. PNEUMATIC TEST: 330 P.S.I.			
-20 °F To 300 °F			
NAME: _____ HT: _____ NONE			
SANDBLAST, SSPC-SP6, RVS BLUE SHOP PRIMER		PACKAGED VESSEL SYSTEMS and CONTROLS	
20" OD x 8'-0" 300# ASME		1520 CROSSWIND DRIVE, BRYAN, TX. 77808	
r/t. SUBCOOLER w/ #5 LVL. COL.			
BANDA	3" O.D. SPT SCALE	DWG No.	REV
		44608	