



ASM SPOOL					
Item No	Description	Size	Length (ft)	Weight (lb)	Qty
1	copper type L PE	1/2"	2 7/8"	0.068	
2	2916 - Copper 90 Elbow (P)	1/2"		0.112	1
4	copper type L PE	1/2"	2 7/8"	0.070	
5	2916 - Copper 90 Elbow (P)	3/4"		0.196	1
6,7	copper type L PE	3/4"	4'-9 3/4"	2.191	
8	2916.1 - Copper 90 Elbow (FTGxP)	3/4"		0.183	1
9	copper type L PE	1"	2'-5 3/4"	1.621	
10	2918 - Copper Tee (P)	1"x1"x1/2"		0.378	1
11	copper type L PE	1"	2 5/8"	0.145	
12	2918 - Copper Tee (P)	1"x3/4"x3/4"		0.402	1
14	copper type L PE	3/4"	2'-8 1/4"	1.224	
16	2916 - Copper 90 Elbow (P)	3/4"		0.196	1
17	copper type L PE	3/4"	3'-11 3/4"	1.813	
18	copper type L PE	1"	9 1/2"	0.522	
19	2918 - Copper Tee (P)	1"x3/4"x1"		0.453	1
20	2918 - Copper Tee (P)	1"x1"x1/2"		0.378	1
21,23	copper type L PE	1"	2'-4 7/8"	1.579	
24	copper type L PE	1/2"	3"	0.071	
25	copper type L PE	3/4"	1'-0 1/4"	0.467	
26	2916 - Copper 90 Elbow (P)	1/2"		0.112	1
27	copper type L PE	1/2"	2 7/8"	0.069	
30	2916.1 - Copper 90 Elbow (FTGxP)	3/4"		0.183	1
31	2916 - Copper 90 Elbow (P)	3/4"		0.196	1
32	copper type L PE	3/4"	3'-5 3/8"	1.568	
33	2916 - Copper 90 Elbow (P)	1"		0.279	1
34	2916 - Copper 90 Elbow (P)	3/4"		0.196	1
36	2916.1 - Copper 90 Elbow (FTGxP)	1"		0.269	1
37	copper type L PE	1"	7'-7 7/8"	5.017	
38	copper type L PE	3/4"	7'-8 3/4"	3.516	
39	2916.1 - Copper 90 Elbow (FTGxP)	3/4"		0.183	1
			38'-2 3/4"	23.657	

ASM SPOOL EQUIPMENT				
Item No	Source	Size	Weight (lb)	Qty
40	ProPress Ball Valve - Metal Handle PxP	3/4"	0.899	1
35	ProPress Ball Valve - Metal Handle PxP	1"	1.344	1
29	ProPress Ball Valve - Metal Handle PxP	3/4"	0.899	1
28	ProPress Ball Valve - Metal Handle PxFPT	1/2"	0.674	1
22	ProPress Ball Valve - Metal Handle PxP	1"	1.344	1
15	ProPress Ball Valve - Metal Handle PxP	3/4"	0.899	1
13	ProPress Ball Valve - Metal Handle PxP	1"	1.344	1
3	ProPress Ball Valve - Metal Handle PxFPT	1/2"	0.674	1
	Hose Connector 1/2" MPT x 3/4" Hose			2
	Cap with Rubber Gasket 3/4" Hose			2
			8.077	12

Project Name: Cascade

Project No: A1605

Spool No: DW riser 10E unit E104