



Murphy–PFFS–SPOOL–BOM							
Mark	Qty	Description	End 1	End 2	Lft	LDec	Size
5	1	150lb RF Sch 40 Bore SA105 CS WN Flg					10
4	2	Style 77 EDPM PNT Flexible Coupling					10
4	1	Style 77 PNT FS–Gskt Flex Cplg					10
1	4	3000# FS Thread–O–Let			1 1/16°	1.063	3/4x10
2	1	Sch 40 SA–53B CS ERW Pipe PE	Grooved End	BEV	2’–9 1/8°	33.095	10
3	2	Sch 40 SA–53B CS ERW Pipe GRV	Grooved Pipe End	Grooved Pipe End	1’–0°	12.000	10

MURPHY
SINCE 1987

CONSTRUCTORS • ENGINEERS MECHANICAL • INDUSTRIAL

1233 N. Price Rd.
St. Louis, MO 63132–2303
314–997–6600 phone
BIMCAD@murphy–stl.com

<input type="checkbox"/>	FLANGE WEIGHT/ORIENTATION
<input type="checkbox"/>	FITTING ORIENTATION
<input type="checkbox"/>	BOLTS/CPLG'S/TH'D TIGHT
<input type="checkbox"/>	SPOOL IDENTIFICATION

QA/QC ACCEPT				COMMENTS			
SPEC.	ASME	X–RAY	HYDRO TEST	PWHT			
NA	NA	NA	NA	NA	MURPHY WPS#		
0							
REV	DATE	DESCRIPTION		DRN	CHK	APP	

DRN JMM	5/12/2021	WUSM RESEARCH BUILDING					
CHK		NRB CUP					
APP		LVLO2 SPOOLS					
JOB NO.	210140	SERVICE NAME					
REF.DWG.		CH#1 CHWR					
DRAWING NO./TRACKING NO.	210140–A–UPL2–16–05	QTY.	1	SHT/NO	1 of 1	REV	0