Client NameEnergy TransferProject NameThis Meter StationRevision2013-06-06 - 08:32:54 AMHMM ContactOlin Valby - 281-598-9539



Changes made to this revison

Current Quantities Per Site										
Mark No.	Unit	Description	Parker	Site A	Birdland	Total Qty.	Quantity Left to Acquire	Current Client Invetory		
1	FT	PIPE - 24", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X60, BARE	17	σ	ш	17	0	17		
88	FT	PIPE - 20", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X60, BARE			17	17	17	0		
2	FT	PIPE - 16", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X52, BARE	19	21	19	59	19	40		
3	FT	PIPE - 12", 0.375" WT, ERW/SMLS, BE, API 5L PSL-2, X52, BARE	17	25	17	59	17	42		
4	FT	PIPE - 12", 0.375" WT, ERW/SMLS, BE, API 5L PSL-2, X52, COATED	113		113	226	111	115		
90	FT	PIPE - 10", 0.365" WT, ERW/SMLS, BE, API 5L PSL-2, X52, BARE TESTING	29		29	0	0	0		
80	FT	PIPE - 10", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, COATED				0	-60	60		
6	FT	PIPE - 8", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, BARE	1	5	1	7	-37	44		
5	FT	PIPE - 8", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, COATED	6		6	12	12	0		
8	FT	PIPE - 6", 0.280" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, BARE	3		3	6	3	3		
9	FT	PIPE - 6", 0.280" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, COATED	29		29	58	29	29		
10	FT	PIPE - 4", 0.237" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, BARE	13	84	13	110	13	97		
79	FT	PIPE - 4", 0.237" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, COATED		17		17	-17	34		
11	FT	PIPE - 2", 0.218" WT, ERW/SMLS, BE, API 5L PSL-1, GRB, BARE	4	51	4	59	4	55		
12	FT	PIPE - 1 1/2", 0.200" WT, SMLS, BE, ASTM A106, GRB, BARE	14		14	28	14	14		
13	FT	PIPE - 1", 0.179" WT, SMLS, BE, ASTM A106, GRB, BARE	1		1	2	1	1		
14	FT	PIPE - 3/4", 0.154" WT, SMLS, BE, ASTM A106, GRB, BARE	1		1	2	1	1		
15	FT	PIPE - 1/2", 0.147" WT, SMLS, BE, ASTM A106, GRB, BARE	1		1	2	1	1		
30	EA	TEE, STRAIGHT - 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1		1	2	1	1		
31	EA	TEE, STRAIGHT - 10", 0.365" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1		1	2	1	1		
32	EA	TEE, REDUCING - 16", 0.500" WT x 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1		1	2	1	1		
33	EA	TEE, REDUCING - 12", 0.375" WT x 6", 0.280" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1		1	2	-32	34		
34	EA	TEE, REDUCING - 12", 0.375" WT x 4", 0.237" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1		1	2	1	1		
35	EA	TEE, REDUCING - 8", 0.322" WT x 6", 0.280" WT, BW, MSS-SP-75, Y42, PER ASME B16.9	1		1	2	0	2		
45	EA	ELL, 90 DEG - LR, 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	2		2	4	0	4		
46	EA	ELL, 90 DEG - LR, 10", 0.365" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	2		2	4	0	4		
47	EA	ELL, 90 DEG - LR, 8", 0.322" WT, BW, MSS-SP-75, Y42, PER ASME B16.9	2		2	4	0	4		
48	EA	ELL, 90 DEG - LR, 6", 0.28" WT, BW, ASTM A234, WPB, PER ASME B16.9	4		4	8	0	8		
49	EA	ELL, 90 DEG - LR, 4", 0.237" WT, BW, ASTM A234, WPB, PER ASME B16.9	2	This Moto	2	4	0 06_rev7.xlsx	4		

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50	EA	ELL, 90 DEG - LR, 2", 0.218" WT, BW, ASTM A234, WPB, PER ASME B16.9	3		3	6	0	6	0	3	3	
51	EA	ELL, 90 DEG - LR, 1 1/2", 0.200" WT, BW, ASTM A234, WPB, PER ASME B16.9	6		6	12	0	12	0	6	6	
52	EA	ELL, 45 DEG - 3R, 10", 0.365" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	2		2	4	0	4	0	2	2	
53	EA	REDUCER, CONC 20", 0.500" WT x 16", 0.375" WT, BW, MSS-SP-75, Y60,	2		2	4	0	4	0	2	2	
54	EA	PER ASME B16.9 REDUCER, CONC 12", 0.375" WT x 10", 0.365" WT, BW, MSS-SP-75, Y52,	1		1	2	0	2	0	1	1	
55	EA	PER ASME B16.9 REDUCER, CONC 12", 0.375" WT x 8", 0.322" WT, BW, MSS-SP-75, Y52,	1		1	2	0	2	0	1	1	
85	EA	PER ASME B16.9 REDUCER, CONC 6", 0.280" WT x 4", 0.237" WT, BW, ASTM A234, WPB,				0	-3	3	0	3		
56	EA	PER ASME B16.9 REDUCER, ECC 12", 0.375" WT x 10", 0.365" WT, BW, MSS-SP-75, Y52,	1		1	2	0	2	0	1	1	
36	EA	PER ASME B16.9 FLANGE - 16", ANSI 600, RFWN, ASTM A694, F52, TWT 0.500" WT, X52	4		4	8	0	8	0	4	4	
37	EA	PIPE, PER MSS-SP-44 FLANGE - 12", ANSI 600, RFWN, ASTM A694, F52, TWT 0.375" WT, X52	2		2	4	0	4	0	2	2	
38	EA	PIPE, PER MSS-SP-44 FLANGE - 10", ANSI 600, RFWN, ASTM A694, F52, TWT 0.365" WT, X52	4		4	8	0	8	0	4	4	
39	EA	PIPE, PER MSS-SP-44 FLANGE - 8", ANSI 600, RFWN, ASTM A694, F42, TWT 0.322" WT, X42	1		1	2	0	2	0	1	1	
40	EA	PIPE, PER MSS-SP-44 FLANGE - 6", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.280" WT, GR B			4	8	0	8	0	4	4	
		PIPE, PER ASME B16.5	4									
41	EA	FLANGE - 4", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.237" WT, GR B PIPE, PER ASME B16.5	3		3	6	0	6	0	3	3	
42	EA	FLANGE - 2", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.218" WT, GR B PIPE, PER ASME B16.5	7		7	14	-42	56	0	7	7	42
43	EA	FLANGE - 1 1/2", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.200" WT, GR B PIPE, PER ASME B16.5	6		6	12	0	12	0	6	6	
44	EA	FLANGE, BLIND - 2", ANSI 600, RF, ASTM A105, GR B, PER ASME B16.5, CD&T FOR 1/2" NPT	3		3	6	0	6	0	3	3	
20	EA	WELDOLET - 2" ON 20", BW, MSS-SP-75, F60, BONNEY FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F	2		2	4	2	2	0	2		
21	EA	WELDOLET - 2" ON 12", BW, MSS-SP-75, F52, BONNEY FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F	1		1	2	1	1	0	1		
22	EA	WELDOLET - 1 1/2" ON 20", BW, MSS-SP-75, F60, BONNEY FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F	2		2	4	2	2	0	2		
23	EA	WELDOLET - 1 1/2" ON 16", BW, MSS-SP-75, F52, BONNEY FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F	2		2	4	2	2	0	2		
24	EA	THREDOLET - 24" - 14" x 1-1/2", CLASS 3000, FNPT ASTM A105, BONNEY FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F	2		2	4	2	2	0	2		
25	EA	THREDOLET - 12" - 8" x 1-1/2", CLASS 3000, FNPT ASTM A105, BONNEY	4		4	8	4	4	0	4		
16	EA	FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F CLOSURE, HORIZONTAL - 20.000" OD, ANSI 600, TWT 0.500" WT, X60	2		2	4	2	2	0	2		
17	EA	PIPE, YALE OR EQUIV. CLOSURE, HORIZONTAL - 12.750" OD, ANSI 600, TWT 0.375" WT, X52	1		1	2	1	1	0	1		
18	EA	PIPE, YALE OR EQUIV. CLOSURE, HORIZONTAL - 4.500" OD, ANSI 600, TWT 0.237" WT, GR B	1		1	2	1	1	0	1		
19	EA	PIPE, YALE OR EQUIV. CLOSURE, HORIZONTAL - 2.375" OD, ANSI 600, TWT 0.218" WT, GR B	2		2	4	2	2	0	2		
26	EA	PIPE, YALE OR EQUIV. SADDLE, WELD 6" ON 20", 5/8" THK, HDR EDGE TAPERED TO 0.280",	2		2	4	2	2	0	2		
		W/VENT HOLE, MSS-SP-75, Y65, PER FLEETLINE CATALOG SFI-105 & ASME B31.8										
27	EA	SADDLE, WELD 4" ON 12", 5/8" THK, HDR EDGE TAPERED TO 0.237", W/VENT HOLE, MSS-SP-75, Y52, PER FLEETLINE CATALOG SFI-105 &	1		1	2	1	1	0	1		
		ASME B31.8	1 	Thic Nan-	or Chatlan	2012 06	06_rev7.xlsx					

WYMONT FILED, MSS, 99-75, YS2, PRIESTED CATALOG STAGES 6 2 2 4 2 2 2 0 2 2 2 2 4 2 2 2 4 2 2	28	EA	SADDLE, WELD 4" ON 10", 5/8" THK, HDR EDGE TAPERED TO 0.237",	1		1	2	1	1	0	1		
	20	E/ (-		_	_	_	-	Ů	_		
WYMENTHOR, MS-59-79, VS, DR FLETCHING CATALOS STAGES NA T. A. PULG, INDIFFA, MS-59-79, VS, DR FLETCHING CATALOS STAGES NA T. A. PULG, INDIFFA, MS-59-79, VS, DR FLETCHING CATALOS, PER SAME RIG. 11 C. A. PULG, INDIFFA, MS-79, SODIG, MNRP1, KSTHA ALIS, PER SAME RIG. 11 C. A. PULG, INDIFFA, J. P. V. SAME ALIS, PER SAME RIG. 11 C. A. PULG, INDIFFA, J. P. V. P. V. P. V. P.													
SAME RESIDED STATE	29	EA	SADDLE, WELD 2" ON 20", 5/8" THK, HDR EDGE TAPERED TO 0.218",	2		2	4	2	2	0	2		
65 EN PLUC, HENDERD, 2", 3000E, MINPT, ASTM ALDS, PER ASME BIG 11 2 2 4 0 4 0 2 2			W/VENT HOLE, MSS-SP-75, Y65, PER FLEETLINE CATALOG SFI-105 &										
66 5A PULS, HERSHAD, 347 2000B, NAMPY, ASTM ALDS, PER ASME BIS 11 2 2 4 0 0 0 2 2 2 1													
67 FA PULIG, IERXIFEAD, 1/21, 3000B, MAINT, ASTM A105, PRE ASMER B16-11 3 3 6 0 6 0 3 3 3							-						
68 68 FA VAIVE, RILG = 1/17, ANSIGO0, RF, API GD, ASTM A21G WCR, REGULAR 3 3 6 0 0 0 3 3 3 0 0 0 0	66	EA	PLUG, HEXHEAD, 3/4", 3000#, MNPT, ASTM A105, PER ASME B16.11	2		2	4	0	4	0	2	2	
### ANTERNA FOR SWEET NATURAL GAS SERVICE, 20°T TO 120°F, LEVER ### OPERATIDE C/M LOCKING DRIVER, CLEANED AND PAINTED W/ SHOP ### PRINCER ### OPERATIDE C/M LOCKING DRIVER, API 60, FULL PORT, DOUBLE BLOCK & BLEED, FOR SWEET NATURAL GAS SERVICE, 20°T TO 120°F, LESS LEVER FOR MOUNTING VALUE PORFACTO, CLEANED AND PAINTED W/ SHOP ### DRIVER ### OPERATION CONTROL OF THE	67	EA	PLUG, HEXHEAD, 1/2", 3000#, MNPT, ASTM A105, PER ASME B16.11	3		3	6	0	6	0	3	3	
### ANTERNA FOR SWEET NATURAL GAS SERVICE, 20°T TO 120°F, LEVER ### OPERATIDE C/M LOCKING DRIVER, CLEANED AND PAINTED W/ SHOP ### PRINCER ### OPERATIDE C/M LOCKING DRIVER, API 60, FULL PORT, DOUBLE BLOCK & BLEED, FOR SWEET NATURAL GAS SERVICE, 20°T TO 120°F, LESS LEVER FOR MOUNTING VALUE PORFACTO, CLEANED AND PAINTED W/ SHOP ### DRIVER ### OPERATION CONTROL OF THE	68	EA	VALVE. PLUG - 1 1/2". ANSI 600. RF. API 6D. ASTM A216 WCB. REGULAR	3		3	6	0	6	0	3	3	
FRINATE STANLE													
1			OPERATED C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP										
RLEH, FOR SWEET MATURAL CAS SERVICE, 20PT TO 120PT, ESS LEVER FOR MOUNTING VALVE ORRAND, CALANDE AND PAINTED MY SHOP PRINGER 70													
FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP	69	EA		1		1	2	0	2	0	1	1	
70													
Facility													
FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP PRIMER	70	EA		1		1	2	0	2	0	1	1	
PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LESS LEVER										
Facility			FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP										
BLEED, POR SWEET NATURAL GAS SERVICE, 20°F TO 120°F, LEYS LEVER POR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOPP PRIMER	71	ГЛ		2		1	4	0			2	2	
FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP PRIMER	/1	EA		2			4	U	4	U	2	2	
RRIMER													
72													
OPERATED, C/M LOCKING DEVICE, CLEANED AND PAINTED W/SHOP PRIMARE	72	EA		2		2	4	0	4	0	2	2	
PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER										
Table For Sweet Natural Cas Service, 20th Endle Partor Table For Sweet Natural Cas Service, 20th Endle Partor Table													
LEVER OPERATED, C/W LOCKING DEVICE, TWT 4" OD, 0.237" WT, GRB PIPE	73	FΛ		1		1	2	0	2	0	1	1	
PIPE	/3			•		1		O	2	Ů	_	1	
BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER													
OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER	74	EA	VALVE, BALL - 4", ANSI 600, RF, API 6D, FULL PORT, DOUBLE BLOCK &	1		1	2	0	2	0	1	1	
PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER										
75													
BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER	75	FΛ		5		5	10	0	10	0	5	5	
OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRINFER 76 EA VALVE, BALL - 1", CLASS 3000, W.O.G., THRD, FNPT, C.S, SS TRIM, FULL PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE 77 EA VALVE, BALL - 3/4", CLASS 3000, W.O.G., THRD, FNPT, C.S, SS TRIM, FULL PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE 78 EA VALVE, BALL - 1/2", CLASS 3000, W.O.G., THRD, FNPT, C.S, SS TRIM, FULL PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE 92 FT VALVE, BALL - 1/4" BLAH BLAH 92 FT VALVE, BALL - 1/4" BLAH BLAH 94 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	73	LA		3			10	O	10	U			
PRIMER PRIMER PRIMER PRIMER PRIMER PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & L													
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92 FT VALVE, BALL - 1/4" BLAH BLAH 86 EA GASKET, SPIRAL WOUND - 24", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER RING, 1/8" THK, FOR MSS-SP-44 FLANGE 57 EA GASKET, SPIRAL WOUND - 16", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	78	EA	VALVE, BALL - 1/2", CLASS 3000, W.O.G., THRD, FNPT, C.S, SS TRIM, FULL	3		3	6	0	6	0	3	3	
86 EA GASKET, SPIRAL WOUND - 24", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER RING, 1/8" THK, FOR MSS-SP-44 FLANGE 57 EA GASKET, SPIRAL WOUND - 16", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER			PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE										
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57 EA GASKET, SPIRAL WOUND - 16", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER													
EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	57	EA	GASKET, SPIRAL WOUND - 16". ANSI 600. RF. FLEXITALLIC. STYLE CGI OR	4		4	8	0	8	0	4	4	

58	EA	GASKET, SPIRAL WOUND - 12", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	2	2	4	0	4	0	2	2	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING, 1/8" THK, FOR MSS-SP-44 FLANGE									
59	EA	GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	4	4	8	0	8	0	4	4	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING, 1/8" THK, FOR MSS-SP-44 FLANGE									
60	EA	GASKET, SPIRAL WOUND - 8", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	1	1	2	0	2	0	1	1	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING, 1/8" THK, FOR MSS-SP-44 FLANGE									
61	EA	GASKET, SPIRAL WOUND - 6", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	4	4	8	0	8	0	4	4	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING, 1/8" THK, FOR ASME B16.5 FLANGE									
62	EA	GASKET, SPIRAL WOUND - 4", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	3	3	6	0	6	0	3	3	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING. 1/8" THK. FOR ASME B16.5 FLANGE									
63	EA	GASKET, SPIRAL WOUND - 2", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR	10	10	20	0	20	0	10	10	
		EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER									
		RING, 1/8" THK, FOR ASME B16.5 FLANGE									
64	EA	GASKET, SPIRAL WOUND - 1 1/2", ANSI 600, RF, FLEXITALLIC, STYLE CGI	6	6	12	0	12	0	6	6	
		OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER &									
		INNER RING. 1/8" THK. FOR ASME B16.5 FLANGE									
4	1										