Client NameEnergy TransferProject NameThis Meter StationRevision2013-06-06 - 07:46:49 AMHMM ContactOlin Valby - 281-598-9539



Changes made to this revison

	Current Quantities Per Site											
Mark No.	Unit	Description	Parker	Birdland	TEST	Total Qty.	Quantity Left to Acquire					
1	FT	PIPE - 24", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X60, BARE	17			17	0					
88	FT	PIPE - 20", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X60, BARE		17		17	17					
2		PIPE - 16", 0.500" WT, ERW/DSAW, BE, API 5L PSL-2, X52, BARE	19	19		38	-2					
3		PIPE - 12", 0.375" WT, ERW/SMLS, BE, API 5L PSL-2, X52, BARE	17	17		34	-8					
4		PIPE - 12", 0.375" WT, ERW/SMLS, BE, API 5L PSL-2, X52, COATED	113	113		226	111					
90		PIPE - 10", 0.365" WT, ERW/SMLS, BE, API 5L PSL-2, X52, BARE TESTING	29	29		58	0					
80	FT	PIPE - 10", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, COATED				0	-60					
6	FT	PIPE - 8", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, BARE	1	1		2	-42					
5	FT	PIPE - 8", 0.322" WT, ERW/SMLS, BE, API 5L PSL-2, X42, COATED	6	6		12	12					
8	FT	PIPE - 6", 0.280" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, BARE	3	3		6	3					
9	FT	PIPE - 6", 0.280" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, COATED	29	29		58	29					
10	FT	PIPE - 4", 0.237" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, BARE	13	13		26	-71					
79	FT	PIPE - 4", 0.237" WT, ERW/SMLS, BE, API 5L PSL-2, GRB, COATED				0	-34					
11	FT	PIPE - 2", 0.218" WT, ERW/SMLS, BE, API 5L PSL-1, GRB, BARE	4	4		8	-47					
12	FT	PIPE - 1 1/2", 0.200" WT, SMLS, BE, ASTM A106, GRB, BARE	14	14		28	14					
13	FT	PIPE - 1", 0.179" WT, SMLS, BE, ASTM A106, GRB, BARE	1	1		2	1					
14	FT	PIPE - 3/4", 0.154" WT, SMLS, BE, ASTM A106, GRB, BARE	1	1		2	1					
15	FT	PIPE - 1/2", 0.147" WT, SMLS, BE, ASTM A106, GRB, BARE	1	1		2	1					
30	EA	TEE, STRAIGHT - 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1	1		2	1					
31	EA	TEE, STRAIGHT - 10", 0.365" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1	1		2	1					
32		TEE, REDUCING - 16", 0.500" WT x 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	1	1		2	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	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					
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					
45	EA	ELL, 90 DEG - LR, 12", 0.375" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	2	2		4	0					
46	EA	ELL, 90 DEG - LR, 10", 0.365" WT, BW, MSS-SP-75, Y52, PER ASME B16.9	2	2		4	0					
47	EA	ELL, 90 DEG - LR, 8", 0.322" WT, BW, MSS-SP-75, Y42, PER ASME B16.9	2	2		4	0					
48	EA	ELL, 90 DEG - LR, 6", 0.28" WT, BW, ASTM A234, WPB, PER ASME B16.9	4	4		8	0					
49	EA	ELL, 90 DEG - LR, 4", 0.237" WT, BW, ASTM A234, WPB, PER ASME B16.9 CLIENT_SU	2	2	C4 - 1.'	4	0 06 rev3.xlsx					

Quantities Requested														
	=													
Current	Existing	TCT4 22.4	DEDD4334	422250	422226									
Client	Material	TST1234	RFRP1234		123236									
Invetory 17	Supply 0	5/8/2013 17	5/1/2013	4/22/2013	4/21/2013									
0	0													
40	0	19	21											
42	0	17	25											
115	0	115												
0	0													
60	0			60										
44	0		5	39										
0	0													
3	0	3												
29	0	29	0.4											
97 34	0	13	84 17	17										
55	0	4	51	17										
14	0	14	21											
1	0	1												
1	0	1												
1	0	1												
1	0	1												
_														
1	0	1												
1	0	1												
34	0	1			33									
1	0	1												
2	0	1	1											
4	0	2	2											
4	0	2	2											
4	0	2	2											
8	0	4	4											
4	0	2	2											

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	6	6		12	0	12	0	6	6	
52	EA	B16.9 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	
		PER ASME B16.9										
36	EA	FLANGE - 16", ANSI 600, RFWN, ASTM A694, F52, TWT 0.500" WT, X52 PIPE, PER MSS-SP-44	4	4		8	0	8	0	4	4	
37	EA	FLANGE - 12", ANSI 600, RFWN, ASTM A694, F52, TWT 0.375" WT, X52 PIPE, PER MSS-SP-44	2	2		4	0	4	0	2	2	
38	EA	FLANGE - 10", ANSI 600, RFWN, ASTM A694, F52, TWT 0.365" WT, X52 PIPE, PER MSS-SP-44	4	4		8	0	8	0	4	4	
39	EA	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	4		8	0	8	0	4	4	
41	EA	PIPE, PER ASME B16.5 FLANGE - 4", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.237" WT, GR B	3	3		6	0	6	0	3	3	
42	EA	PIPE, PER ASME B16.5 FLANGE - 2", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.218" WT, GR B	7	7		14	-42	56	0	7	7	42
43	EA	PIPE, PER ASME B16.5 FLANGE - 1 1/2", ANSI 600, RFWN, ASTM A105, GR B, TWT 0.200" WT, GR	6	6		12	0	12	0	6	6	
44	EA	B PIPE, PER ASME B16.5 FLANGE, BLIND - 2", ANSI 600, RF, ASTM A105, GR B, PER ASME B16.5,	3	3		6	0	6	0	3	3	
		CD&T FOR 1/2" NPT										
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	2	2		4	2	2	0	2		
25	EA	FORGE OR EQUAL, PER MSS SP-97, -20°F TO 250°F 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		
		PIPE, YALE OR EQUIV.										
26	EA	SADDLE, WELD 6" ON 20", 5/8" THK, HDR EDGE TAPERED TO 0.280", W/VENT HOLE, MSS-SP-75, Y65, PER FLEETLINE CATALOG SFI-105 & ASME B31.8	2	2		4	2	2	0	2		
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	MMARY	This Met	er Station_	2013-06-0	06_rev3.xlsx					

B	2.0		CARRAGE MELO All ON ARIL 5/01/31/1/ MRD 52/05/31/25/52/57					1				1	1	
SSME Ball Ball Ball Ball Ball Ball Ball Bal	28	EA	SADDLE, WELD 4" ON 10", 5/8" THK, HDR EDGE TAPERED TO 0.237",	1	1		2	1	1	0	1			
29														
WYNTH THOIL, MSS-97-75, MS, PRETECTURE CATALOG SPILOS &														
Section Sect	29	EA	SADDLE, WELD 2" ON 20", 5/8" THK, HDR EDGE TAPERED TO 0.218",	2	2		4	2	2	0	2			
SS PLO, HENDER, 17, 1700E, MART, ASTM AUGS, PER ASME BB. 11 2 2 4 0 4 0 2 2			W/VENT HOLE, MSS-SP-75, Y65, PER FLEETLINE CATALOG SFI-105 &											
66 FA FILIG HORFARD 3/47, \$0000, MARTY, ASTIN ATIOS, PER ADMERISCH 2 2 2 4 0 0 2 2 2 1 1 1 1 1 1 1			ASME B31.8											
67 CA P. PLUC, HORIELDA, 1/2*, 2000, MMPT, ASTM A105, PER ASMED D16.51 3 3 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 7 7 7 7 7 7 7 7 7	65	EA	PLUG, HEXHEAD, 1", 3000#, MNPT, ASTM A105, PER ASME B16.11	2	2		4	0	4	0	2	2		
67 CA P. PLUC, HORIELDA, 1/2*, 2000, MMPT, ASTM A105, PER ASMED D16.51 3 3 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 3 3 3 6 6 0 6 0 7 7 7 7 7 7 7 7 7	66	EA	PLUG. HEXHEAD. 3/4". 3000#. MNPT. ASTM A105. PER ASME B16.11	2	2		4	0	4	0	2	2		
B8			, , , , , , , , , , , , , , , , , , , ,											
B8	67	FΑ	PLUG HEXHEAD 1/2" 3000# MNPT ASTM A105 PER ASME B16 11	3	3		6	0	6	0	3	3		
PATTERS DOR SWEET NATURAL GAS SERVICE, 20FT 10 120F, IEVER PRINCER	07	Ε, τ	1 200, 112,012,03, 1,2 , 300011, 11111 1,710111 1,1203,1 2107,0112 22012				ŭ	Ü		ŭ	J			
PATTERS DOR SWEET NATURAL GAS SERVICE, 20FT 10 120F, IEVER PRINCER	68	FΔ	VALVE PLUG - 1 1/2" ANSI 600 RE API 6D ASTM A216 WCB REGULAR	3	3		6	0	6	0	3	3		
DOMESTED CAPA LOCKING DEVICE, CLEANING AND PAINTED W/ SHOP PRIMER	00	L/ (Ŭ	Ü	, and the second	ŭ	J			
REMARKET REMARKET														
69														
SEED, FOR SWEET NATURAL CAS SERVICE, 20°F TO 120°F, LESS LEVER FOR MOUNTING VALVE PORAL 1.2", ANS 1600, RF, API 60, FULL PORT, DOUBLE BLOCK & 1 1 2 2 0 1 1 1 1 1 1 1 1 1 1 1	60	ΕΛ		1	1		2	0	2	0	1	1		
FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/S HOP	09	LA		_	*		2	U	2	Ü	_	1		
70 EA NAVE, BAIL 12", ANS 600, RF, API 60, FULL PORT, DOUBLE BLOCK & 1 1 2 0 0 1 1 1 2 0 0 1 1 1 1 2 0 0 1 1 1 1 2 0 0 1 1 1 1 2 0 0 1 1 1 1 1 1 1 1														
EA VALVE, BALL -17", ANS-600, BF, API 6D, FULL PORT, DOUBLE BLOCK & BLEEP, FOR SWEETER ATURAL GAS SERVICE, 20°F TO 120°F, LISS IEVER POR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP BRIMER 1			·											
BILED FOR SWEET NATURAL CAS SERVICE, 20PT TO 120P, LESS LEVER FOR MOUNTING WALVE OPERATOR, CLEANED AND PAINTE WY SHOP PRIMARE 71	70													
FOR MOUNTING VALVE ORERATOR, CLEANED AND PAINTED W/ SHOP	70	EA		1	1		2	0	2	0	1	1		
PRIMITE														
FA VALVE, BALL - 10", ANS 1600, RF, API 6D, FULL PORT, DOUBLE BLOCK & BLEED, FOR SWEET NATURAL GAS SERVICE, 20" FO 120°F, LESVER FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/SHOP PRILAFER 1			FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP											
BIEED, FOR SWEET NATURAL GAS SERVICE, 20°F TO 120°F, LESS LEVER FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP DIBLIAGE. 72														
FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/SHOP PRIMER	71	EA		2	2		4	0	4	0	2	2		
PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LESS LEVER											
FA			FOR MOUNTING VALVE OPERATOR, CLEANED AND PAINTED W/ SHOP											
RLEED, FOR SWEET NATURAL GAS SERVICE, 20/F TO 120/F, LEVER DePERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP			THUTEN											
OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER	72	EA	VALVE, BALL - 6", ANSI 600, RF, API 6D, FULL PORT, DOUBLE BLOCK &	2	2		4	0	4	0	2	2		
PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER											
FAXIONE FAXIONE FAXIONE FAXIONE FAXIONE FULL PORT, DUTE FAXIONE FULL PORT, DUTE FAXIONE FAXIONE			OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP											
LEVER OPERATED, C/W LOCKING DEVICE, TWT 4" OD, 0.237" WT, GRB PIPE			PRIMER											
PIPE	73	EA	VALVE, BALL - 4", ANSI 600, RF x WE, FULL PATTERN, API 6D, FULL PORT,	1	1		2	0	2	0	1	1		
TA			LEVER OPERATED, C/W LOCKING DEVICE, TWT 4" OD, 0.237" WT, GRB											
SEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER			PIPE											
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		
OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER			BLEED, FOR SWEET NATURAL GAS SERVICE, -20°F TO 120°F, LEVER											
PRIMER														
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	EA		5	5		10	0	10	0	5	5		
OPERATED, C/W LOCKING DEVICE, CLEANED AND PAINTED W/ SHOP PRIMER														
PRIMER														
Factor F														
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 57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 59 EA GASKET, SPIRAL WOUND - 10", 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	76	EA		2	2		4	0	4	0	2	2		
The color of the				_							_			
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 57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER			TONT, NATONAL GAS SERVICE, C, W LEVER OF ENATOR & LOCKING DEVICE											
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 57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	77	FΔ	VALVE BALL - 3/4" CLASS 3000 W.O.G. THRD ENPT C.S. SS TRIM FULL	2	2		4	0	4	0	2	2		
Table Tabl	, ,	LA		_	-		7	U	-	Ü	_	-		
PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE 57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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			FORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE											
PORT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE 57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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	72	FΛ	VALVE BALL - 1/2" CLASS 2000 W.O.G. THRD ENDT CS SS TRIM ELLL	2	2		6	0	6	0	2	2		
57 EA GASKET, SPIRAL WOUND - 16", 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 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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	78	LA		3			Ü	U	U	Ů	3	3		
EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER RING, 1/8" THK, FOR MSS-SP-44 FLANGE 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER			PONT, NATURAL GAS SERVICE, C/W LEVER OPERATOR & LOCKING DEVICE											
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RING, 1/8" THK, FOR MSS-SP-44 FLANGE 58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	5/	EA		-	4		8	U	8	U	4	4		
58 EA GASKET, SPIRAL WOUND - 12", 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 59 EA GASKET, SPIRAL WOUND - 10", 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 RING, 1/8" THK, FOR MSS-SP-44 FLANGE 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	F.C	F.A.	IRING, 1/8" THK, FOR MSS-SP-44 FLANGE	-				0		_	_			
RING, 1/8" THK, FOR MSS-SP-44 FLANGE 59 EA GASKET, SPIRAL WOUND - 10", ANSI 600, RF, FLEXITALLIC, STYLE CGI OR EQUAL, 304 SS WINDING WITH GRAPHITE FILLER, 304 SS OUTER & INNER	58	ŁΑ			2		4	Ü	4	Ü	2	2		
59 EA GASKET, SPIRAL WOUND - 10", 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														
	59	EA		=	4		8	0	8	0	4	4		
RING. 1/8" THK. FOR MSS-SP-44 FLANGE CLIENT SUMMARY This Meter Station 2013-06-06 rev3.xlsx														
			IRING. 1/8" THK. FOR MSS-SP-44 FLANGE CLIENT SU	MMARY	This Met	er Station	2013-06-	6 rev3.xlsx						

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