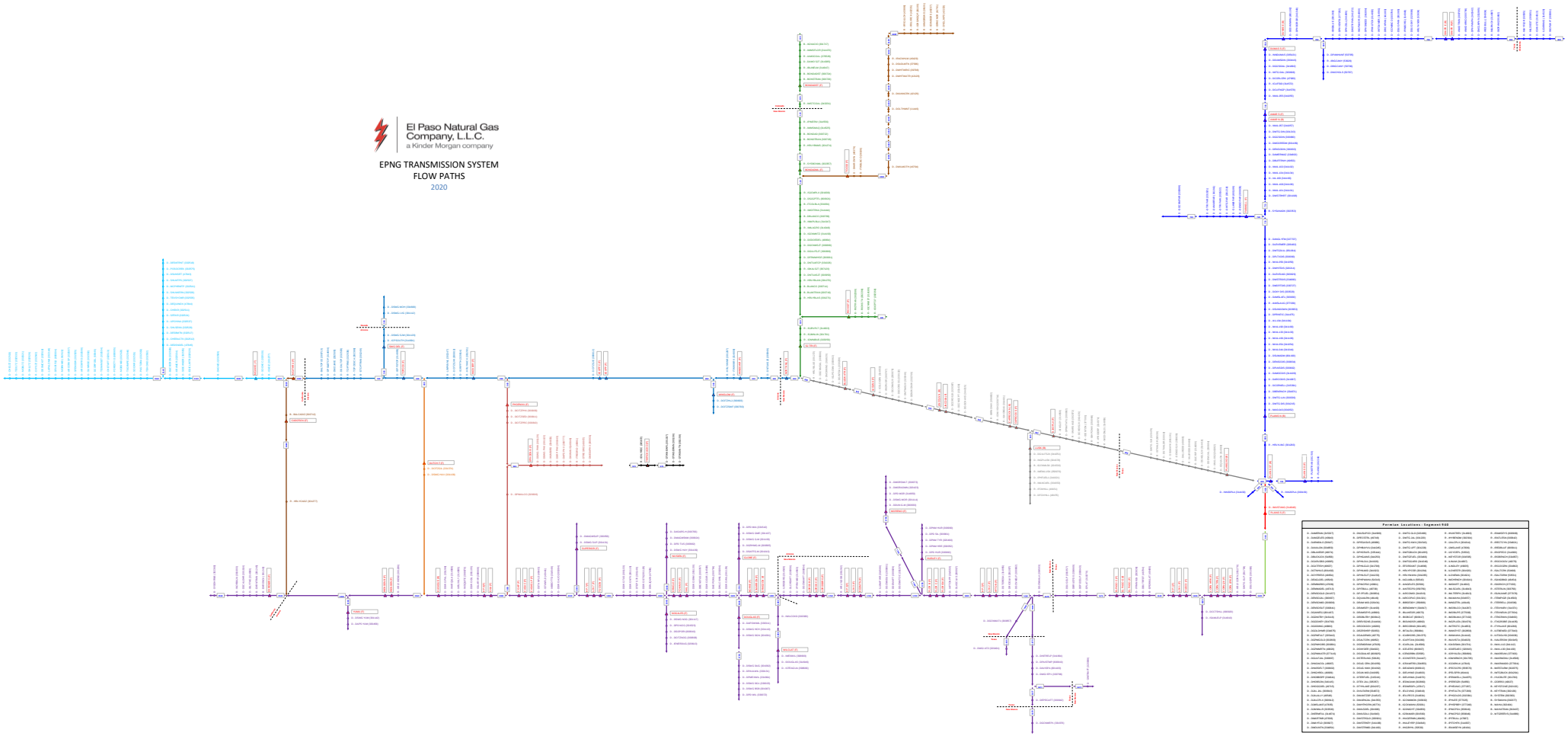
El Paso Natural Gas Company, L.L.C.
a Kinder Morgan company

EPNG TRANSMISSION SYSTEM FLOW PATHS

2020



Permian Locations - Segment 600

0 - 30480564 (30/327)	0 - 30425270 (1) (34/408)	0 - 30475116 (5/408)	0 - 30440760 (31/408)	0 - 30446870 (1/408)
0 - 30480564 (1/327)	0 - 30425270 (2) (34/408)	0 - 30475116 (6/408)	0 - 30440760 (32/408)	0 - 30446870 (2/408)
0 - 30480564 (2/327)	0 - 30425270 (3) (34/408)	0 - 30475116 (7/408)	0 - 30440760 (33/408)	0 - 30446870 (3/408)
0 - 30480564 (3/327)	0 - 30425270 (4) (34/408)	0 - 30475116 (8/408)	0 - 30440760 (34/408)	0 - 30446870 (4/408)
0 - 30480564 (4/327)	0 - 30425270 (5) (34/408)	0 - 30475116 (9/408)	0 - 30440760 (35/408)	0 - 30446870 (5/408)
0 - 30480564 (5/327)	0 - 30425270 (6) (34/408)	0 - 30475116 (10/408)	0 - 30440760 (36/408)	0 - 30446870 (6/408)
0 - 30480564 (6/327)	0 - 30425270 (7) (34/408)	0 - 30475116 (11/408)	0 - 30440760 (37/408)	0 - 30446870 (7/408)
0 - 30480564 (7/327)	0 - 30425270 (8) (34/408)	0 - 30475116 (12/408)	0 - 30440760 (38/408)	0 - 30446870 (8/408)
0 - 30480564 (8/327)	0 - 30425270 (9) (34/408)	0 - 30475116 (13/408)	0 - 30440760 (39/408)	0 - 30446870 (9/408)
0 - 30480564 (9/327)	0 - 30425270 (10) (34/408)	0 - 30475116 (14/408)	0 - 30440760 (40/408)	0 - 30446870 (10/408)
0 - 30480564 (10/327)	0 - 30425270 (11) (34/408)	0 - 30475116 (15/408)	0 - 30440760 (41/408)	0 - 30446870 (11/408)
0 - 30480564 (11/327)	0 - 30425270 (12) (34/408)	0 - 30475116 (16/408)	0 - 30440760 (42/408)	0 - 30446870 (12/408)
0 - 30480564 (12/327)	0 - 30425270 (13) (34/408)	0 - 30475116 (17/408)	0 - 30440760 (43/408)	0 - 30446870 (13/408)
0 - 30480564 (13/327)	0 - 30425270 (14) (34/408)	0 - 30475116 (18/408)	0 - 30440760 (44/408)	0 - 30446870 (14/408)
0 - 30480564 (14/327)	0 - 30425270 (15) (34/408)	0 - 30475116 (19/408)	0 - 30440760 (45/408)	0 - 30446870 (15/408)
0 - 30480564 (15/327)	0 - 30425270 (16) (34/408)	0 - 30475116 (20/408)	0 - 30440760 (46/408)	0 - 30446870 (16/408)
0 - 30480564 (16/327)	0 - 30425270 (17) (34/408)	0 - 30475116 (21/408)	0 - 30440760 (47/408)	0 - 30446870 (17/408)
0 - 30480564 (17/327)	0 - 30425270 (18) (34/408)	0 - 30475116 (22/408)	0 - 30440760 (48/408)	0 - 30446870 (18/408)
0 - 30480564 (18/327)	0 - 30425270 (19) (34/408)	0 - 30475116 (23/408)	0 - 30440760 (49/408)	0 - 30446870 (19/408)
0 - 30480564 (19/327)	0 - 30425270 (20) (34/408)	0 - 30475116 (24/408)	0 - 30440760 (50/408)	0 - 30446870 (20/408)
0 - 30480564 (20/327)	0 - 30425270 (21) (34/408)	0 - 30475116 (25/408)	0 - 30440760 (51/408)	0 - 30446870 (21/408)
0 - 30480564 (21/327)	0 - 30425270 (22) (34/408)	0 - 30475116 (26/408)	0 - 30440760 (52/408)	0 - 30446870 (22/408)
0 - 30480564 (22/327)	0 - 30425270 (23) (34/408)	0 - 30475116 (27/408)	0 - 30440760 (53/408)	0 - 30446870 (23/408)
0 - 30480564 (23/327)	0 - 30425270 (24) (34/408)	0 - 30475116 (28/408)	0 - 30440760 (54/408)	0 - 30446870 (24/408)
0 - 30480564 (24/327)	0 - 30425270 (25) (34/408)	0 - 30475116 (29/408)	0 - 30440760 (55/408)	0 - 30446870 (25/408)
0 - 30480564 (25/327)	0 - 30425270 (26) (34/408)	0 - 30475116 (30/408)	0 - 30440760 (56/408)	0 - 30446870 (26/408)
0 - 30480564 (26/327)	0 - 30425270 (27) (34/408)	0 - 30475116 (31/408)	0 - 30440760 (57/408)	0 - 30446870 (27/408)
0 - 30480564 (27/327)	0 - 30425270 (28) (34/408)	0 - 30475116 (32/408)	0 - 30440760 (58/408)	0 - 30446870 (28/408)
0 - 30480564 (28/327)	0 - 30425270 (29) (34/408)	0 - 30475116 (33/408)	0 - 30440760 (59/408)	0 - 30446870 (29/408)
0 - 30480564 (29/327)	0 - 30425270 (30) (34/408)	0 - 30475116 (34/408)	0 - 30440760 (60/408)	0 - 30446870 (30/408)
0 - 30480564 (30/327)	0 - 30425270 (31) (34/408)	0 - 30475116 (35/408)	0 - 30440760 (61/408)	0 - 30446870 (31/408)
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0 - 30480564 (35/327)	0 - 30425270 (36) (34/408)	0 - 30475116 (40/408)	0 - 30440760 (66/408)	0 - 30446870 (36/408)
0 - 30480564 (36/327)	0 - 30425270 (37) (34/408)	0 - 30475116 (41/408)	0 - 30440760 (67/408)	0 - 30446870 (37/408)
0 - 30480564 (37/327)	0 - 30425270 (38) (34/408)	0 - 30475116 (42/408)	0 - 30440760 (68/408)	0 - 30446870 (38/408)
0 - 30480564 (38/327)	0 - 30425270 (39) (34/408)	0 - 30475116 (43/408)	0 - 30440760 (69/408)	0 - 30446870 (39/408)
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0 - 30480564 (40/327)	0 - 30425270 (41) (34/408)	0 - 30475116 (45/408)	0 - 30440760 (71/408)	0 - 30446870 (41/408)
0 - 30480564 (41/327)	0 - 30425270 (42) (34/408)	0 - 30475116 (46/408)	0 - 30440760 (72/408)	0 - 30446870 (42/408)
0 - 30480564 (42/327)	0 - 30425270 (43) (34/408)	0 - 30475116 (47/408)	0 - 30440760 (73/408)	0 - 30446870 (43/408)
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0 - 30480564 (54/327)	0 - 30425270 (55) (34/408)	0 - 30475116 (59/408)	0 - 30440760 (85/408)	0 - 30446870 (55/408)
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0 - 30480564 (56/327)	0 - 30425270 (57) (34/408)	0 - 30475116 (61/408)	0 - 30440760 (87/408)	0 - 30446870 (57/408)
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0 - 30480564 (62/327)	0 - 30425270 (63) (34/408)	0 - 30475116 (67/408)	0 - 30440760 (93/408)	0 - 30446870 (63/408)
0 - 30480564 (63/327)	0 - 30425270 (64) (34/408)	0 - 30475116 (68/408)	0 - 30440760 (94/408)	0 - 30446870 (64/408)
0 - 30480564 (64/327)	0 - 30425270 (65) (34/408)	0 - 30475116 (69/408)	0 - 30440760 (95/408)	0 - 30446870 (65/408)
0 - 30480564 (65/327)	0 - 30425270 (66) (34/408)	0 - 30475116 (70/408)	0 - 30440760 (96/408)	0 - 30446870 (66/408)
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0 - 30480564 (68/327)	0 - 30425270 (69) (34/408)	0 - 30475116 (73/408)	0 - 30440760 (99/408)	0 - 30446870 (69/408)
0 - 30480564 (69/327)	0 - 30425270 (70) (34/408)	0 - 30475116 (74/408)	0 - 30440760 (100/408)	0 - 30446870 (70/408)
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0 - 30480564 (71/327)	0 - 30425270 (72) (34/408)	0 - 30475116 (76/408)	0 - 30440760 (102/408)	0 - 30446870 (72/408)
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0 - 30480564 (73/327)	0 - 30425270 (74) (34/408)	0 - 30475116 (78/408)	0 - 30440760 (104/408)	0 - 30446870 (74/408)
0 - 30480564 (74/327)	0 - 30425270 (75) (34/408)	0 - 30475116 (79/408)	0 - 30440760 (105/408)	0 - 30446870 (75/408)
0 - 30480564 (75/327)	0 - 30425270 (76) (34/408)	0 - 30475116 (80/408)	0 - 30440760 (106/408)	0 - 30446870 (76/408)
0 - 30480564 (76/327)	0 - 30425270 (77) (34/408)	0 - 30475116 (81/408)	0 - 30440760 (107/408)	0 - 30446870 (77/408)
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0 - 30480564 (78/327)	0 - 30425270 (79) (34/408)	0 - 30475116 (83/408)	0 - 30440760 (109/408)	0 - 30446870 (79/408)
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0 - 30480564 (80/327)	0 - 30425270 (81) (34/408)	0 - 30475116 (85/408)	0 - 30440760 (111/408)	0 - 30446870 (81/408)
0 - 30480564 (81/327)	0 - 30425270 (82) (34/408)	0 - 30475116 (86/408)	0 - 30440760 (112/408)	0 - 30446870 (82/408)
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0 - 30480564 (89/327)	0 - 30425270 (90) (34/408)	0 - 30475116 (94/408)	0 - 30440760 (120/408)	0 - 30446870 (90/408)
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0 - 30480564 (91/327)	0 - 30425270 (92) (34/408)	0 - 30475116 (96/408)	0 - 30440760 (122/408)	0 - 30446870 (92/408)
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0 - 30480564 (95/327)	0 - 30425270 (96) (34/408)	0 - 30475116 (100/408)	0 - 30440760 (126/408)	0 - 30446870 (96/408)
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0 - 30480564 (102/327)	0 - 30425270 (103) (34/408)	0 - 30475116 (107/408)	0 - 30440760 (133/408)	0 - 30446870 (103/408)
0 - 30480564 (103/327)	0 - 30425270 (104) (34/408)	0 - 30475116 (108/408)	0 - 30440760 (134/408)	0 - 30446870 (104/408)
0 - 30480564 (104/327)	0 - 30425270 (105) (34/408)	0 - 30475116 (109/408)	0 - 30440760 (135/408)	0 - 30446870 (105/408)
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0 - 30480564 (107/327)	0 - 30425270 (108) (34/408)	0 - 30475116 (112/408)	0 - 30440760 (138/408)	0 - 30446870 (108/408)
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0 - 30480564 (112/327)	0 - 30425270 (113) (34/408)	0 - 30475116 (117/408)	0 - 30440760 (143/408)	0 - 30446870 (113/408)
0 - 30480564 (113/327)	0 - 30425270 (114) (34/408)	0 - 30475116 (118/408)	0 - 30440760 (144/408)	0 - 30446870 (114/408)
0 - 30480564 (114/327)	0 - 30425270 (115) (34/408)	0 - 30475116 (119/408)	0 - 30440760 (145/408)	0 - 30446870 (115/408)
0 - 30480564 (115/327)	0 - 30425270 (116) (34/408)	0 - 30475116 (120/408)	0 - 30440760 (146/408)	0 - 30446870 (116/408)
0 - 30480564 (116/327)	0 - 30425270 (117) (34/408)	0 - 30475116 (121/408)	0 - 30440760 (147/408)	0 - 30446870 (117/408)
0 - 30480564 (117/327)	0 - 30425270 (118) (34/408)	0 - 30475116 (122/408)	0 - 30440760 (148/408)	0 - 30446870 (118/408)
0 - 30480564 (118/327)	0 - 30425270 (119) (34/408)	0 - 30475116 (123/408)	0 - 30440760 (149/408)	0 - 30446870 (119/408)
0 - 30480564 (119/327)	0 - 30425270 (120) (34/408)	0 - 30475116 (124/408)	0 - 30440760 (150/408)	0 - 30446870 (120/408)
0 - 30480564 (120/327)	0 - 30425270 (121) (34/408)	0 - 30475116 (125/408)	0 - 30440760 (151/408)	0 - 30446870 (121/408)
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0 - 30480564 (131/327)	0 - 30425270 (132) (34/408)	0 - 30475116 (136/408)	0 - 30440760 (162/408)	0 - 30446870 (132/408)
0 - 30480564 (132/327)	0 - 30425270 (133) (34/408)	0 - 30475116 (137/408)	0 - 30440760 (163/408)	0 - 30446870 (133/408)
0 - 30480564 (133/327)	0 - 30425270 (134) (34/408)	0 - 30475116 (138/408)	0 - 30440760 (164/408)	0 - 30446870 (134/408)
0 - 30480564 (134/327)	0 - 30425270 (135) (34/408)	0 - 30475116 (139/408)	0 - 30440760 (165/408)	0 - 30446870 (135/408)
0 - 30480564 (135/327)	0 - 30425270 (136) (34/408)	0 - 30475116 (140/408)	0 - 30440760 (166/408)	0 - 30446870 (136/408)
0 - 30480564 (136/327)	0 - 30425270 (137) (34/408)	0 - 30475116 (141/408)	0 - 30440760 (167/408)	0 - 30446870 (137/408)
0 - 30480564 (137/327)	0 - 30425270 (138) (34/408)	0 - 30475116 (142/408)	0 - 30440760 (168/408)	0 - 30446870 (138/408)
0 - 30480564 (138/327)	0 - 30425270 (139) (34/408)	0 - 30475116 (143/408)	0 - 30440760 (169/408)	0 - 30446870 (139/408)
0 - 30480564 (139/327)	0 - 30425270 (140) (34/408)	0 - 30475116 (144/408)	0 - 30440760 (170/408)	0 - 30446870 (140/408)
0 - 30480564 (140/327)	0 - 30425270 (141) (34/408)	0 - 30475116 (145/408)	0 - 30440760 (171/408)	0 - 30446870 (141/408)
0 - 30480564 (141/327)	0 - 30425270 (142) (34/408)	0 - 30475116 (146/408)	0 - 30440760 (172/408)	0 - 30446870 (142/408)
0 - 30480564 (142/327)	0 - 30425270 (143) (34/408)	0 - 30475116 (147/408)	0 - 30440760 (173/408)	0 - 30446870 (143/408)
0 - 30480564 (143/327)	0 - 30425270 (144) (34/408)	0 - 30475116 (148/408)	0 - 30440760 (174/408)	0 - 30446870 (144/408)
0 - 30480564 (144/327)	0 - 30425270 (145) (34/408)	0 - 30475116 (149/408)	0 - 30440760 (175/408)	0 - 30446870 (145/408)
0 - 30480564 (145/327)	0 - 30425270 (146) (34/408)	0 - 30475116 (150/408)	0 - 30440760 (176/408)	0 - 30446870 (146/408)
0 - 30480564 (146/327)	0 - 30425270 (147) (34/408)	0 - 30475116 (151/408)	0 - 30440760 (177/408)	0 - 30446870 (147/408)
0 - 30480564 (147/327)	0 - 30425270 (148) (34/408)	0 - 30475116 (152/408)	0 - 30440760 (178/408)	0 - 30446870 (148/408)
0 - 30480564 (148/327)	0 - 30425270 (149) (34/408)	0 - 30475116 (153/408)	0 - 30440760 (179/408)	0 - 30446870 (149/408)
0 - 30480564 (149/327)	0 - 30425270 (150) (34/408)	0 - 30475116 (154/408)	0 - 30440760 (180/408)	0 - 30446870 (150/408)
0 - 30480564 (150/327)	0 - 30425270 (151) (34/408)	0 - 30475116 (155/408)	0 - 30440760 (181/408)	0 - 30446870 (151/408)
0 - 30480564 (151/327)	0 - 30425270 (152) (34/408)	0 - 30475116 (156/408)	0 - 30440760 (182/408)	0 - 30446870 (152/408)
0 - 30480564 (152/327)	0 - 30425270 (153) (34/408)	0 - 30475116 (157/408)	0 - 30440760 (183/408)	0 - 30446870 (153/408)
0 - 30480564 (153/327)	0 - 30425270 (154) (34/408)	0 - 30475116 (158/408)	0 - 30440760 (184/408)	0 - 30446870 (154/408)
0 - 30480564 (154/327)	0 - 30425270 (155) (34/408)	0 - 30475116 (159/408)	0 - 30440760 (185/408)	0 - 30446870 (155/408)
0 - 30480564 (155/327)	0 - 30425270 (156) (34/408)	0 - 30475116 (160/408)	0 - 30440760 (186/408)	0 - 30446870 (156/408)
0 - 30480564 (156/327)	0 - 30425270 (157) (34/408)	0 - 30475116 (161/408)	0 - 30440760 (187/408)	0 - 30446870 (157/408)
0 - 30480564 (157/327)	0 - 30425270 (158) (34/408)	0 - 30475116 (162/408)	0 - 30440760 (188/408)	0 - 30446870 (158/408)
0 - 30480564 (158/327)	0 - 30425270 (159) (34/408)	0 - 30475116 (163/408)	0 - 30440760 (189/408)	0 - 30446870 (159/408)
0 - 30480564 (159/327)	0 - 30425270 (160) (34/408)	0 - 30475116 (164/408)	0 - 30440760 (190/408)	0 - 30446870 (160/408)
0 - 30480564 (160/327)	0 - 30425270 (161) (34/408)	0 - 30475116 (165/408)	0 - 30440760 (191/408)	0 - 30446870 (161/408)
0 - 30480564 (161/327)	0 - 30425270 (162) (34/408)	0 - 30475116 (166/408)	0 - 30440760 (192/408)	0 - 30446870 (162/408)
0 - 30480564 (162/327)	0 - 30425270 (163) (34/408)	0 - 30475116 (167/408)	0 - 30440760 (193/408)	0 - 30446870 (163/408)
0 - 30480564 (163/327)	0 - 30425270 (164) (34/408)	0 - 30475116 (168/408)	0 - 30440760 (194/408)	0 - 30446870 (164/408)
0 - 30480564 (164/327)	0 - 30425270 (165) (34/408)	0 - 30475116 (169/408)	0 - 30440760 (195/408)	0 - 30446870 (165/408)
0 - 30480564 (165/327)	0 - 30425270 (166) (34/408)	0 - 30475116 (170/408)	0 - 30440760 (196/408)	0 - 30446870 (166/408)
0 - 30480564 (166/327)	0 - 30425270 (167) (34/408)	0 - 30475116 (171/408)	0 - 30440760 (197/408)	0 - 30446870 (167/408)
0 - 30480564 (167/327)	0 - 30425270 (168) (34/408)	0 - 30475116 (172/408)	0 - 30440760 (198/408)	0 - 30446870 (168/408)
0 - 30480564 (168/327)	0 - 30425270 (169) (34/408)	0 - 30475116 (173/408)	0 - 30440760 (199/408)	0 - 30446870 (169/408)
0 - 30480564 (169/327)	0 - 30425270 (170) (34/408)	0 - 30475116 (174/408)	0 - 30440760 (200/408)	0 - 30446870 (170/408)
0 - 30480564 (170/327)	0 - 30425270 (171) (34/408)	0 - 30475116 (175/408)	0 - 30440760 (201/408)	0 - 30446870 (171/408)
0 - 30480564 (171/327)	0 - 30425270 (172) (34/408)	0 - 30475116 (176/408)	0 - 30440760 (202/408)	0 - 30446870 (172/408)
0 - 30480564 (172/327)	0 - 30425270 (173) (34/408)	0 - 30475116 (177/408)	0 - 30440760 (203/408)	0 - 30446870 (173/408)
0 - 30480564 (173/327)	0 - 30425270 (174) (34/408)	0 - 30475116 (178/408)	0 - 30440760 (204/408)	0 - 30446870 (174/408)
0 - 30480564 (174/327)	0 - 30425270 (175) (34/408)	0 - 30475116 (179/408)	0 - 30440760 (205/408)	0 - 30446870 (175/408)