

Table 1:

line at SP	ties line	at sp
641.98	BMR88-308	523.89
711.66	HB75A-227A	1116.03
887.98	WB81-19	1277.19
399.61	WB82-43	170.33
BB90-184		
776.82	BB88-168	476.31
965.65	BB88-169	720.51
870.92	BB90-175	862.33
699.91	BB90-176	671.99
621.67	BB90-177	853.52
433.78	BMR88-308	437.70
391.26	HB75A-227A	1163.91
141.04	WB81-19	1432.90
760.44	WB82-43	301.75
BB90-185		
344.94	BB88-168	383.09
156.14	BB88-169	627.85
250.26	BB90-175	961.02
422.05	BB90-176	572.75
499.65	BB90-177	953.80
706.82	BMR88-308	371.68
729.55	HB75A-227A	1201.94
BB90-186		
506.22	BB88-168	301.11
696.36	BB88-169	555.84
602.93	BB90-175	1042.57
430.66	BB90-176	481.44
352.98	BB90-177	1049.11
125.06	BMR88-308	298.91
126.33	HB75A-227A	1242.84
593.26	WB82-43	512.72
BB90-187		
134.91	20-14-A	4201.22
542.40	BB90-190	125.04
700.07	BB90-191	2948.42
885.21	BB90-193	148.97
1071.65	BB90-196	996.84
1237.33	BB90-199A	347.14
1336.19	BB90-201	2197.44
1429.25	BB90-202A	404.20
1525.37	BB90-203	1015.27
1671.60	BB90-204	451.01
1698.45	BB90-205	1506.71
481.04	BMR88-306	2096.02
1250.75	BMR88-307	380.34
BB90-188		
2283.74	20-14-A	3975.80