

Table 1 – Young-Davidson Lower Boundary Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)	
YD07-53A	1317.0	1323.0	6.0	5.1	1.71	1.71	
	1329.5	1333.5	4.0	3.4	1.64	1.64	
	1350.9	1355.1	4.2	3.6	2.29	2.29	
	1380.0	1415.3	35.3	30.0	1.60	1.60	
	incl	1393.6	1396.4	2.8	2.4	3.95	3.95
	incl	1405.8	1413.2	7.4	6.3	2.66	2.66
		1496.1	1507.0	10.9	9.6	1.63	1.63
		1514.6	1518.8	4.2	3.7	1.87	1.87
YD08-53B	1126.5	1140.0	13.5	10.0	1.42	1.42	
	1279.5	1357.8	78.3	59.2	1.76	1.76	
	incl	1281.0	1287.0	6.0	4.6	3.20	3.20
	incl	1305.0	1311.0	6.0	4.6	2.69	2.69
	incl	1326.2	1333.5	7.3	5.5	2.25	2.25
	incl	1350.0	1357.8	7.8	5.9	2.37	2.37
YD08-53C	1227.9	1232.9	5.0	4.6	1.72	1.72	
	1283.0	1290.2	7.2	5.8	1.77	1.77	
	1332.5	1341.8	9.3	7.3	3.16	3.16	
	1354.7	1360.5	5.8	4.6	1.94	1.94	
	1406.0	1410.5	4.5	4.2	2.52	2.52	
YD07-56A	606.0	617.9	11.9	7.6	1.41	1.41	
	652.8	658.8	6.0	4.3	4.75	4.75	
	1041.0	1171.2	130.2	94.1	3.11	3.51	
	incl	1103.0	1108.8	5.8	4.2	3.71	3.71
	incl	1116.8	1138.4	21.6	15.8	3.20	3.20
	incl	1116.8	1129.3	12.5	9.1	4.24	4.24
	incl	1148.4	1171.2	22.8	16.6	5.07	5.07
	incl	1162.1	1171.2	9.1	6.7	7.15	7.15
YD08-67	1091.1	1098.5	7.4	5.6	5.23	5.23	
YD08-67A	No significant zones						
YD08-76	No significant zones						

Table 2 – Young-Davidson Upper Lucky Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
YD08-60	252.5	255.5	3.0	2.8	7.80	34.04
	353.3	360.0	6.7	5.0	2.17	2.17
	387.1	398.3	11.2	8.4	2.55	2.55

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
	387.1	396.0	8.9	6.6	2.94	2.94
	387.1	390.0	2.9	2.2	3.52	3.52
	393.0	396.0	3.0	2.3	4.50	4.50
<b>YD08-61</b>	690.0	693.0	3.0	1.9	4.42	4.42
	719.5	723.8	4.3	2.8	3.02	3.02
	777.9	785.3	7.4	5.5	2.77	2.77
<b>YD08-64</b>	657.3	693.5	36.2	19.5	2.39	2.39
incl	665.4	693.5	28.1	15.2	2.71	2.71
incl	672.0	690.5	18.5	10.0	2.90	2.90
<b>YD08-66</b>	663.9	669.4	5.5	2.9	2.76	2.76
<b>YD08-71</b>	549.4	553.0	3.6	1.9	3.34	3.34
	586.2	591.2	5.0	2.7	4.01	4.01
	630.0	635.3	5.3	2.8	7.88	10.62

Table 3 – Young-Davidson Lower Lucky Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
<b>YD07-58</b>	954.7	966.0	11.3	5.8	4.31	4.31
	979.7	983.0	3.3	1.7	4.63	4.63
<b>YD08-59</b>	1368.5	1407.5	39.0	26.7	2.58	2.58
incl	1377.5	1390.2	12.7	8.8	3.75	3.75
incl	1396.0	1407.5	11.5	7.9	3.01	3.01
	1430.5	1434.6	4.1	2.8	3.31	3.31
<b>YD08-63</b>	916.0	919.0	3.0	2.0	3.46	3.46
	960.9	962.9	2.0	1.3	7.21	7.21
	1017.0	1019.6	2.6	1.7	8.70	8.70
	1121.5	1126.3	4.8	3.3	3.10	3.10
	1168.5	1174.1	5.6	3.8	4.31	4.31
incl	1168.5	1170.9	2.4	1.6	5.99	5.99
	1223.7	1227.8	4.1	2.8	4.87	4.87
	1246.9	1258.9	12.0	8.4	3.32	3.32
incl	1250.3	1258.9	8.6	6.0	3.51	3.51
<b>YD08-63B</b>	919.5	925.0	5.5	3.8	3.84	3.84
	1184.5	1218.0	33.5	24.2	2.00	2.00
incl	1192.9	1197.4	4.5	3.3	3.49	3.49
incl	1202.0	1218.0	16.0	11.5	2.55	2.55
incl	1202.0	1205.3	3.3	2.4	5.55	5.55
	1237.5	1248.0	10.5	7.7	2.74	2.74

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
	1276.5	1285.5	9.0	6.7	3.07	3.07
<b>YD08-63C</b>	1007.0	1010.9	3.9	2.7	4.22	4.22
	1086.0	1095.0	9.0	6.4	4.76	4.76
	1124.9	1135.2	10.3	7.3	6.52	6.52

Table 4 – Young-Davidson Upper YD Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
<b>YD08-68</b>	210.5	217.4	6.9	4.9	9.40	11.54
	304.6	313.0	8.4	6.0	2.49	2.49
	321.6	325.3	3.7	2.7	1.82	1.82
<b>YD08-69</b>	233.5	259.0	25.5	16.4	2.58	2.58
incl	233.5	247.0	13.5	8.6	3.34	3.34
	268.5	275.5	7.0	4.6	3.27	3.27
	302.5	312.5	10.0	6.6	2.75	2.75
incl	302.5	307.0	4.5	3.0	4.21	4.21
	375.5	388.1	12.6	8.4	3.01	3.01
incl	375.5	384.5	9.0	6.0	3.61	3.61
<b>YD08-70</b>	Did not reach target					
<b>YD08-70A</b>	18.2	23.3	5.1	3.3	2.05	2.05
	71.5	80.0	8.5	5.6	1.63	1.63
incl	75.0	80.0	5.0	3.3	2.16	2.16
	186.5	199.2	12.7	8.5	3.04	3.04
incl	186.5	197.8	11.3	7.6	3.26	3.26
incl	187.7	196.7	9.0	6.0	3.79	3.79
<b>YD08-72</b>	Did not reach target					
<b>YD08-73</b>	355.5	358.5	3.0	1.7	3.43	3.43
	423.0	441.5	18.5	11.9	2.47	2.47
incl	424.0	431.1	7.1	3.9	3.24	3.24
	448.5	454.5	6.0	3.1	7.34	8.70
<b>YD08-80</b>	376.0	385.0	9.0	7.4	2.80	2.80

Table 5 – Young-Davidson Lower YD Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
<b>YD08-46C</b>	Intersected dyke at zone horizon					
<b>YD07-57</b>	714.3	770.3	56.0	46.4	1.44	1.44

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
	790.6	803.0	12.4	10.4	2.14	2.14
incl	795.5	800	4.5	3.8	3.25	3.25
	858.0	877.2	19.2	16.4	4.44	4.44
incl	864.0	877.2	13.2	11.2	4.74	4.74
<b>YD08-78</b>	828.7	837.5	8.8	6.2	3.13	3.13
	844.0	872.1	28.1	19.7	7.21	7.90
incl	844.0	866.8	22.8	16.0	7.89	8.74

Table 6 – Young-Davidson Upper Boundary Zone

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
<b>YD08-62</b>	515.8	589.7	73.9	56.6	3.79	3.79
incl	515.8	544.3	28.5	21.7	5.07	5.07
incl	554.5	564.0	9.5	7.3	6.05	6.05
incl	568.0	573.5	5.5	4.2	6.85	6.85
incl	581.0	589.7	8.7	6.7	3.30	3.30
incl	581.0	584.0	3.0	2.3	6.04	6.04
<b>YD08-65</b>	491.3	506.0	14.7	10.1	2.29	2.29
incl	491.3	503.2	11.9	8.2	2.53	2.53
	522.0	528.2	6.2	4.3	2.17	2.17
<b>YD08-75</b>	229.8	301.5	71.7	hole drilled down dip	3.00	3.00
incl	229.8	279.1	49.3		3.61	3.61
incl	229.8	255.0	25.2		4.45	4.45
incl	259.0	269.5	10.5		4.29	4.29
	369.5	493.0	123.5		3.92	4.17
incl	369.5	402.5	33.0		6.65	7.58
incl	413.0	422.1	9.1		5.41	5.41
incl	432.5	437.0	4.5		4.23	4.23
incl	440.0	444.5	4.5		3.22	3.22
incl	447.0	469.0	22.0		2.86	2.86
incl	483.0	493.0	10.0		7.79	7.79
	514.5	522.0	7.5		6.34	8.81
	526.3	529.5	3.2		5.49	5.49
<b>YD08-75A</b>	235.2	285.0	49.8		hole drilled down dip	2.55
incl	235.2	252.2	17.0	4.04		4.04
incl	272.0	285.0	12.0	2.71		2.71
	432.5	782.5	350.0	4.01		4.12
incl	432.5	630.6	198.1	4.24		4.44
incl	453.0	462.0	9.0	10.30		10.30

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
incl	499.5	549.5	50.0	hole drilled down dip	6.17	6.89
incl	561.5	578.9	17.4		4.57	4.57
incl	583.0	589.0	6.0		5.71	5.71
incl	604.0	630.6	26.6		4.03	4.16
incl	651.5	696.9	45.4		4.39	4.39
incl	651.5	657.3	5.8		9.89	9.89
incl	685.9	690.5	4.6		8.73	8.73
incl	715.5	724.5	9.0		2.80	2.80
incl	742.5	782.5	40.0		7.17	7.17
incl	753.0	774.0	21.0		10.65	10.65
<b>YD08-77</b>	No significant zones					
<b>YD08-79</b>	407.5	415.4	7.9	5.7	1.96	1.96
	450.0	455.7	5.7	4.1	2.95	2.95
	462.3	467.9	5.6	4.0	5.88	7.01

Table 7 – Young-Davidson Underground Drilling

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
<b>R-05</b>	No significant zones					
<b>R-06</b>	229.5	234.0	4.5	1.9	3.89	3.89
	249.0	252.0	3.0	1.3	3.63	3.63
	261.0	267.0	6.0	2.5	4.05	4.05
	279.1	300.1	21.0	8.7	4.30	4.35
incl	279.1	288.0	8.9	3.7	6.86	6.98
incl	295.2	300.1	4.9	2.0	5.39	5.39
	328.0	336.0	8.0	3.3	3.68	3.68
<b>YR-07</b>	No significant zones					
<b>YR-08</b>	No significant zones					
<b>YR-09</b>	No significant zones					
<b>YR-10</b>	No significant zones					
<b>YR-11</b>	No significant zones					
<b>YR-12</b>	34.1	65.5	31.4	31.4	3.93	3.93
incl	34.1	46.5	12.4	12.4	4.79	4.79
incl	34.1	36.1	2.0	2.0	11.74	11.74
incl	37.6	40.6	3.0	3.0	2.84	2.84
incl	43.5	46.5	3.0	3.0	7.13	7.13
incl	51.5	65.5	14.0	14.0	4.24	4.24
<b>YR-13</b>	38.4	72.4	34.0	29.5	2.83	3.16
incl	38.4	45.6	7.2	6.2	3.34	3.34

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
incl	53.0	59.0	6.0	5.2	6.28	8.18
incl	65.4	72.4	7.0	6.1	3.59	3.59
	82.0	85.0	3.0	2.6	4.51	4.51
<b>YR-14</b>	69.0	117.1	48.1	30.8	5.39	5.39
incl	76.0	117.1	41.1	26.3	5.84	5.84
<b>YR-15</b>	67.0	107.6	40.6	23.1	4.26	4.26
incl	67.0	85.0	18.0	10.2	5.41	5.41
incl	92.0	101.4	9.4	5.3	4.44	4.44
	123.0	132.4	9.4	5.3	2.75	2.75
<b>YR-16</b>	55.2	101.8	46.6	30.1	5.96	5.96
incl	60.0	66.0	6.0	3.9	10.00	10.00
incl	76.0	79.0	3.0	1.9	12.78	12.78
incl	92.0	95.0	3.0	1.9	9.61	9.61
<b>YR-17</b>	30.0	71.0	41.0	37.2	6.52	6.67
incl	30.0	33.0	3.0	2.7	14.75	16.75
incl	37.0	44.0	7.0	6.4	13.51	13.62
incl	59.0	62.0	3.0	2.7	9.66	9.66
<b>YR-18</b>	56.0	64.0	8.0	8.0	4.95	9.67
incl	61.0	64.0	3.0	3.0	8.74	21.33
<b>YR-19</b>	No significant zones					
<b>YR-20</b>	30.2	53.8	23.6	11.9	3.94	5.44
incl	40.0	44.0	4.0	2.0	7.21	7.21
<b>YR-21</b>	24.9	37.5	12.6	9.5	3.72	3.72
incl	24.9	30.3	5.4	4.1	5.22	5.22
	61.7	68.5	6.8	5.1	5.24	5.24
<b>YR-22</b>	No significant zones					
<b>YR-23</b>	No significant zones					
<b>YR-24</b>	7.3	16.0	8.7	3.8	4.02	4.02
	24.3	36.6	12.3	5.4	2.25	2.25
incl	33.0	36.0	3.6	1.6	4.33	4.33
	64.0	77.0	13.0	5.7	2.78	2.78
<b>YR-25</b>	34.5	45.7	11.2	8.6	4.73	4.73
	65.2	77.3	12.1	9.4	2.30	2.30
incl	65.2	69.0	3.8	3.0	2.93	2.93
incl	72.6	77.3	4.7	3.7	3.42	3.42

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
	84.8	101.5	16.7	12.1	4.88	4.88
<b>YR-26</b>	23.0	27.0	4.0	3.5	3.37	3.37
<b>YR-27</b>	45.3	48.3	3.0	1.2	9.04	9.04
	73.5	76.5	3.0	1.2	9.04	9.04
<b>YR-28</b>	No significant zones					
<b>YR-29</b>	No significant zones					
<b>YR-30</b>	49.8	97.3	47.5	35.7	3.93	3.93
incl	58.8	97.3	38.5	28.9	4.35	4.35
incl	58.8	77.6	18.8	14.1	5.63	5.63
<b>YR-31</b>	39.1	77.6	38.5	36.3	3.99	3.99
incl	55.2	77.6	22.4	21.1	4.75	4.75
incl	55.2	58.0	2.8	2.6	4.93	4.93
incl	61.0	70.0	9.0	8.5	7.05	7.05
incl	71.6	77.6	6.0	5.7	4.27	4.27
<b>YR-32</b>	41.4	45.4	4.0	3.5	5.01	5.01
	69.5	78.0	8.5	7.7	5.69	5.69
<b>YR-33</b>	73.0	86.0	13.0	9.6	5.32	5.32
incl	75.0	86.0	11.0	8.1	5.90	5.90
<b>YR-34</b>	70.0	79.8	9.8	5.5	7.33	10.98
incl	76.0	79.8	3.80	2.1	9.95	19.35
<b>YR-35</b>	45.5	63.0	17.5	10.3	6.17	6.17
	77.0	79.1	2.1	1.2	12.28	12.28
<b>YR-36</b>	63.0	102.0	39.0	19.2	5.53	12.35
incl	73.0	102.0	29.0	14.3	6.63	15.81
incl	80.0	102.0	22.0	10.8	7.65	19.74
<b>YR-37</b>	61.0	67.1	6.1	3.9	6.43	6.43
	90.0	99.0	9.0	4.6	6.24	6.24
	110.0	119.5	9.5	5.6	4.11	4.11
<b>YR-38</b>	39.0	46.0	7.0	7.0	7.56	15.41
	62.0	72.0	10.0	9.5	6.83	9.65
<b>YR-39</b>	40.0	47.7	7.7	7.7	7.06	7.06
	62.0	68.0	6.0	6.0	3.31	3.31
<b>YR-40</b>	65.0	71.0	6.0	6.0	2.13	2.13
<b>YR-41</b>	No significant zones					
<b>YR-42</b>	106.3	134.8	28.5	Geotechnical hole – Drilled off azimuth	3.10	3.10
incl	106.3	123.0	16.7		2.65	2.65
incl	127.0	134.8	7.8		4.98	4.98

Hole ID	From (m)	To (m)	Core Length (m)	True Thickness (m)	Gold – Cut 20g (g/t)	Gold – Uncut (g/t)
YR-44	20.3	25.0	4.7	4.0	3.02	3.02
YR-45	47.3	60.2	12.9	11.0	4.03	4.03
	140.0	143.1	3.1	2.7	4.08	4.08
YR-46	No significant zones					
YR-47	21.5	27.5	6.0	4.5	5.83	5.83
YR-48	93.8	98.4	4.6	3.8	6.14	6.14
YR-49	36.0	40.5	4.5	4.0	6.88	6.88
	51.0	53.0	2.0	1.8	3.87	3.87
	64.5	67.5	3.0	2.7	2.62	2.62
	85.0	88.0	3.0	2.7	3.38	3.38
YR-50	67.5	89.4	21.9	19.3	5.86	6.41
	94.5	99.0	4.5	3.9	4.10	4.10
M6-01	No significant zones					
M6-02	No significant zones					
M6-03	53.0	56.0	3.0	3.0	4.17	4.17
M6-04	No significant zones					
M6-05	No significant zones					
M6-06	No significant zones					
MR-01	72.0	76.5	4.5	4.0	3.70	3.70
	89.0	93.0	4.0	3.2	2.90	2.90
MR-02	64.0	77.0	13.0	12.0	5.72	6.09
MR-03	41.7	64.4	22.7	21.0	4.20	5.62
incl	41.7	56.4	14.7	14.1	4.44	4.44
incl	62.4	64.4	2.0	1.8	11.20	27.32
MR-04	46.7	75.0	28.3	20.3	6.81	7.33
MR-05	54.2	85.0	30.8	29.0	5.85	5.85
MR-06	No significant zones					
MR-07	56.1	95.0	38.9	29.9	2.94	2.94
incl	56.1	73.0	16.9	13.0	3.86	3.86
incl	84.0	95.0	11.0	9.7	3.66	3.66

Table 8 – Young-Davidson Surface Collar Locations

Hole ID	Easting	Northing	Elevation	Collar Azimuth	Collar Dip	Depth
YD07-46C	22685.1	9727.6	10344.6	0	-70	1500.0
YD07-53A	22998.9	9690.5	10336.8	0	-70	1587.0
YD08-53B	22998.9	9690.5	10336.8	0	-70	1441.0
YD08-53C	22998.9	9690.5	10336.8	0	-70	1445.3
YD07-56A	23131.5	9869.6	10327.4	0	-68	1197.0
YD07-57	22900.0	10049.6	10328.5	0	-70	987.0
YD07-58	23016.0	10041.1	10323.3	2	-70	1107.0
YD08-59	22899.8	9722.7	10335.7	0	-70	1478.0
YD08-60	23156.3	10269.7	10321.4	3	-65	516.0
YD08-61	23043.8	10036.1	10322.0	358	-70	922.6
YD08-62	23610.2	10200.6	10337.2	0	-70	624.0
YD08-63	23008.5	9804.6	10343.6	0	-70	1332.0
YD08-63A	23008.5	9804.6	10343.6	0	-70	749.0
YD08-63B	23008.5	9804.6	10343.6	0	-70	1338.0
YD08-63C	23008.5	9804.6	10343.6	0	-70	1230.0
YD08-64	23113.5	10120.2	10318.9	0	-70	780.0
YD08-65	23570.0	10224.6	10333.3	0	-70	587.0
YD08-66	23294.0	10178.6	10329.1	0	-70	783.0
YD08-67	23449.9	9830.2	10323.7	8	-68	1188.0
YD08-67A	23449.9	9830.2	10323.7	8	-68	1117.0
YD08-68	22955.1	10427.3	10322.0	0	-70	362.0
YD08-69	22912.7	10367.5	10318.5	0	-70	411.0
YD08-70	22959.1	10523.6	10326.6	0	-70	90.0
YD08-70A	22959.3	10516.6	10326.0	10	-70	292.0
YD08-71	23294.1	10178.9	10329.1	13	-70	711.0
YD08-72	22879.7	10291.9	10324.5	0	-70	72.0
YD08-73	22912.7	10367.1	10318.5	10	-75	512.5
YD08-74	23594.8	10482.3	10342	180	-82	223.5
YD08-75	23595.0	10483.2	10342	185	-82	695.0
YD08-75A	23595	10483.2	10342	185	-82	854.0
YD08-76	23469.7	9706.9	10318.2	0	-70	1410.0
YD08-77	23689.9	9954.5	10321.4	0	-70	916.0
YD08-78	22715.3	10112.2	10338.7	2	-70	929.0
YD08-79	23529.9	10240.2	10330.1	0	-70	490.0
YD08-80	22908.4	10759.5	10343.8	180	-55	558.0

Table 9 – Young-Davidson Underground Collar Locations

Hole ID	Easting	Northing	Elevation	Collar Azimuth	Collar Dip	Depth
R-05	23206.1	10657.5	10190.9	170	-48	397.5
R-06	23206.1	10657.5	10190.8	170	-51	420
YR-07	23329.1	10617.1	10169.6	180	0	111
YR-08	23329.1	10616.6	10171.2	180	28	102
YR-09	23360.3	10598.0	10164.5	180	26	111
YR-10	23360.3	10598.1	10162.9	180	-8	121.5
YR-11	23600.0	10542.7	10123.4	180	57	100.6
YR-12	23600.0	10541.5	10121.6	180	29	90
YR-13	23600.0	10541.3	10120.1	180	0	100.6
YR-14	23600.0	10541.4	10119.9	180	-23	120
YR-15	23569.9	10541.5	10123.9	180	-33	150
YR-16	23569.9	10541.4	10124.4	180	-18	111.2
YR-17	23569.9	10541.2	10125.4	180	7	90

Hole ID	Easting	Northing	Elevation	Collar Azimuth	Collar Dip	Depth
YR-18	23569.9	10541.1	10128.2	180	37	90
YR-19	23510.0	10537.8	10135.6	180	15	90
YR-20	23510.1	10537.8	10134.8	180.5	-40	150
YR-21	23509.5	10537.8	10135.1	180	-23	120
YR-22	23507.9	10542.1	10135.8	267	10	151
YR-23	23540.8	10542.3	10132.3	180	30	90
YR-24	23540.8	10542.2	10130.6	180	0	101
YR-25	23540.8	10542.4	10130.0	180.5	-21	140
YR-26	23478.8	10557.8	10141.1	180.5	-10	81
YR-27	23478.8	10557.9	10140.4	180.5	-38	141
YR-28	23448.8	10570.1	10147.1	180	-3	72
YR-29	23448.8	10570.2	10146.4	180	-34	120
YR-30	23599.5	10541.5	10120.8	180	-13	111
YR-31	23599.5	10541.5	10119.6	180	14	81
YR-32	23599.5	10541.4	10122.7	180	44	87
YR-33	23599.8	10541.3	10119.8	167.5	-10.7	123
YR-34	23600.1	10541.3	10119.5	192	-21	150
YR-35	23599.3	10541.4	10119.9	192	-6	120
YR-36	23599.3	10541.6	10119.8	192	-17	131
YR-37	23599.3	10541.5	10119.4	192	-26	150
YR-38	23599.2	10541.4	10120.4	195	6	102
YR-39	23599.2	10541.2	10121.1	195	20	96
YR-40	23599.4	10541.6	10122.9	195	35	90
YR-41	23599.4	10541.9	10123.1	195	48	102
YR-42	23628.1	10545.9	10115.6	233	-22	200
YR-43	23333.2	10531.3	10057.2	156	-66	552
YR-44	23333.4	10531.1	10058.5	180	-12	129.5
YR-45	23358.4	10524.0	10055.5	180	-14	201
YR-46	23358.6	10523.8	10058.8	180	36	141
YR-47	23402.4	10520.3	10047.7	180	-26	192
YR-48	23508.8	10519.3	10031.4	180	-17	144
YR-49	23508.8	10519.7	10031.1	180	0	150
YR-50	23540.5	10531.0	10025.8	180	-11	165
M6-01	23662.2	10569.5	10115.5	147	-2	98.3
M6-02	23661.1	10568.7	10115.5	180	0	101
M6-03	23661.1	10568.7	10117.0	180	27	111
M6-04	23660.9	10568.9	10115.2	180	-17	93
M6-05	23757.8	10514.5	10116.6	223.5	0	39
M6-06	23758.5	10513.5	10116.7	191.5	0	43.4
MR-01	23629.4	10546.3	10116.1	180	-13	110.8
MR-02	23629.1	10546.0	10119.0	180	34	90
MR-03	23600.2	10541.4	10122.7	164	42	90
MR-04	23600.3	10541.3	10121.7	164	28	90
MR-05	23600.4	10541.3	10120.7	164	13	87
MR-06	23600.3	10543.0	10123.4	158	56	96
MR-07	23599.8	10541.3	10120.1	167.5	-1	96