Otter Bot Title: ——		R <sub>Bot</sub> : D <sub>wheel</sub> :
Mission Plan Mission Planne	er(s): Date:	-
0 10 20 30 40 50 60 70 8	90 100 110 120 130 140 150 160 170 180 190 200	
110	110	
100	100	
90	90	
80	80	
70	70	
60	60	
50	50	
40	40	
30	30	
20 FIRST LEGO	20	
10 CHALLENGE	SUBMERGED 10	
The Lite of the Control of the Contr		
0 10 20 30 40 50 60 70 8	30 90 100 110 120 130 140 150 160 170 180 190 200	
Goals, Objective(s):	Scale: 1:10; 1 mm = 1 cm  Tum f Rout R.c R in cm cm cm cm 100 -1 6.4 0.0 -6.4	
doais, objective(s).	Point Goal:	
	Estimated Time: 25 0.5 25.6 19.2 12.8 20 0.6 32.1 25.6 19.2 12.8 12.7 0.66 37.7 31.3 24.9 15 0.7 42.7 36.3 29.9	114 \(\sigma\)
Results, Feedback:		t Radius: 6.41 cm -t, +5 ** turn, + sweep
	Trial Time:	neel Circ.: 17.5 cm Radian = 57.296° = 3.1416
	Trial Points: 3 0.94 121.7 107.3 100.8 100.8 2n	$r = \pi D = 360^{\circ}$ r = 6.31  radians -t, -s +t, -s