Dipole:	Trewr Nichols, PH Lauren Lee Alvin Magnety		
	'quint durger' at 1.		-
Lost Com)	Potental (V) Va=000	(cm)	
13	4.00		
-13	470	(0.0) 7.86 Thirthy Reso	
-1	4.28	(1,0) 7,90	
	4.77		
-5	2,92	(225,-6) 7.90	
	6.90	(3,-9) 7.90	
	7.36	(3.25 - 12) 7.91	
	7.90	(2,0) 8.84	
3	8.84	(4.54) 8.84	
3	10.80	(6,-6,5) 8.84	
	10-20	(8.25, -a) 8.841 (10.25, -11) 8.84	
13	10 01	(5,0) (0.15	
		(7,-1.9) [0.15	
lem		(9.75 0) 10.15	
2 Sozifion	1) potatus (V)	(16,0) 959	
	794	(14,-3) 9-55	
-10	7.44	(11,-4) 9.55	
0	7.45	(7, -3.25) 9.55	
5	7.34	(5,-1.5) 7 55	
10	7.25	(4.75, 0) 4.55	
		(4.13)	
	X1 - 206756		

() Q(0) ()
Parallel Plates
Two plates, on edges yet been from virgon
12 12 70 -10 7. 24
-8 114.19
7 4 10.70 5 7 40
0 7.44
4 4.29
8 1 . 26
12 11.95
Position 20-fentin) (V)
(0,-2) 8.98 (0,-10) 113.70
(7, -2) 8.98 $(1, -8.25)$ (3.70)
(10, -2.25) 8-98 (9.75, -8.5) (13.70
(15, -2.75) 0 - 90 $(0, -4)$ 10 . 70
(6, -4.25) (0.70
(12.5, -6) (0.70
(16 -7.75) (0.70)
(0,-12)/13.89
(25-a) 13.85
pri(\$75,-7.5) com3.55

PP & c'ylindir	
Cylinh centered of origin.	ben from origin
(m)	Delan crick
y fostur Esterin (V)	Radon (sints) Sofera (u)
-5.5 2.39	
-5 11.96	7,25
_4.5 11.45	(-0.5,1.5) 6.86
-4 11.02	(+(5,1)) 7.21
-3.5 10.65	(-(-1) 8.22
-2.8.30	(-0.5, -1.5)
-1.5 8.11	Position Bother(v)
-0.5 7.80	
0 7.58	(0,-3,5) [0.65 (b,-3,75) [0.65
0.5 2.40	(b, -3,75) 10.65 (9,-4,5) 10.65
7.58 0.5 7.40 7.22 1.5 6.95 2 6.78	
2 6.78	(6, -7.5) (0.65
3 5.09	(0,-5) (1.96
3-5 4.70	
4 4.15	(9-75-7) 11.96
5 3.04	(11.5,-11) 11.96
\$.5 12.86	(3, +1) 8.56
	(8, -1.25) 8.56
	(12-1.5) 8.56
	(8, -3) 9-11
	(6,-45) 9.71