

POLICE SCHOOL STAFF QUARTERS

SURVEYING

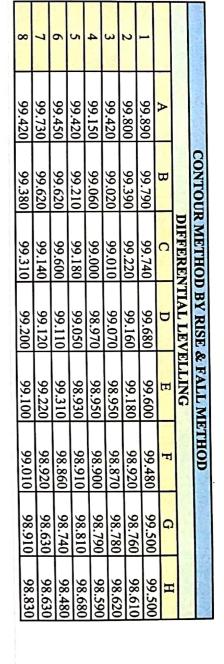
Er. Vishwajeet Singh

(Corporate Trainer)

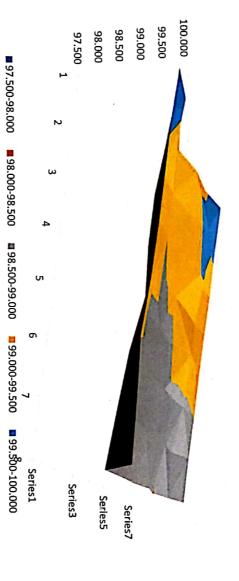
Engineer's Name

Er. Satendra Bharti

	FLY LEVELLING										
S.NO	STATION	B.S	I.S	F.S	H.I	R.L	NEW R.L	REMARK			
1	BM (A)	1.290			101.290	100					
				1.350			99.940				
2	(B)	1.300			101.240						
				1.400			99.840				
3	(C)	1.430			101.270						
				1.230			100.040				
4	(D)	1.370			101.410						
				1.140			100.270				
5	(E)	1.200			101.470						
				1.160			100.310				
6	(F)	1.190			101.500						
				1.500			100				



CONTOUR CHART





Ciri

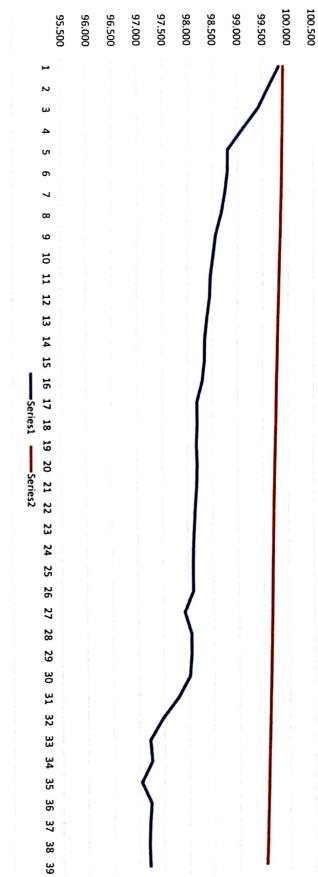
(Corporate Frainer)

RISE & FALL METHOD										
DIFFERENTIAL LEVELLING										
S.NO	STATION	B.S	I.S	F.S	RISE	FALL	R.L	REMARK		
1	BM	0.32	58				100			
2	A1		0.43	<i>(i)</i>	0.000	0.11	99.890			
3	A2		0.52	8	0.000	0.09	99.800			
4	A3		0.90		0.000	0.38	99.420			
5	A4		1.17		0.000	0.27	99.150			
6	A5		0.90		0.270	0.00	99.420			
7	A6		0.87		0.030	0.00	99.450			
8	A7		0.59		0.280	0.00	99.730			
9	A8		0.90		0.000	0.31	99.420			
10	B1		0.53		0.370	0.00	99.790			
11	B2		0.93		0.000	0.40	99.390			
12	В3		1.30	35	0.000	0.37	99.020			
13	B4		1.26		0.040	0.00	99.060			
14	B5		1.11		0.150	0.00	99.210			
15	В6		0.70	6	0.410	0.00	99.620			
16	В7		0.70		0.000	0.00	99.620			
17	В8		0.94		0.000	0.24	99.380			
18	C1		0.58		0.360	0.00	99.740			
19	C2		1.10		0.000	0.52	99.220			
20	C3		1.31		0.000	0.21	99.010			
21	C4		1.32		0.000	0.01	99.000			
22	C5		1.14	9	0.180	0.00	99.180			
23	C6		0.72		0.420	0.00	99.600			
24	C7		1.18		0.000	0.46	99.140			
25	C8		1.01		0.170	0.00	99.310			
26	D1		0.64		0.370	0.00	99.680			
27	D2		1.16		0.000	0.52	99.160			
28	D3		1.25		0.000	0.09	99.070			
29	D4		1.35		0.000	0.10	98.970			
30	D5		1.27		0.080	0.00	99.050			
31	D6		1.21		0.060	0.00	99.110			
32	D7		1.20		0.010	0.00	99.120			
33	D8		1.12	8	0.080	0.00	99.200			
34	E1		0.72	o .	0.400	0.00	99.600			
35	E2		1.14	8	0.000	0.42	99.180			
36	E3		1.37		0.000	0.23	98.950			
37	E4		1.37		0.000	0.00	98.950			
38	E5		1.39		0.000	0.02	98.930			

200	9	124	2000		-		
39	E6	1.0	1	0.380	0.00	99.310	
40	E7	1.10)	0.000	0.09	99.220	
41	E8	1.22	2	0.000	0.12	99.100	
42	F1	0.84	1	0.380	0.00	99.480	
43	F2	1.40)	0.000	0.56	98.920	
44	F3	1.4:	5	0.000	0.05	98.870	
45	F4	1.42	2	0.030	0.00	98.900	
46	F5	1.4	1	0.010	0.00	98.910	
47	F6	1.40	5	0.000	0.05	98.860	
48	F7	1.40)	0.060	0.00	98.920	
49	F8	1.3	1	0.090	0.00	99.010	
50	G1	0.82	2	0.490	0.00	99.500	
51	G2	1.50	5	0.000	0.74	98.760	
52	G3	1.54	1	0.020	0.00	98.780	
53	G4	1.53	3	0.010	0.00	98.790	
54	G5	1.5	1	0.020	0.00	98.810	
55	G6	1.5	3	0.000	0.07	98.740	
56	G7	1.69	9	0.000	0.11	98.630	
57	G8	1.4	1	0.280	0.00	98.910	
58	H1	0.82	2	0.590	0.00	99.500	
59	H2	1.7	1	0.000	0.89	98.610	
60	Н3	1.70)	0.010	0.00	98.620	
61	H4	1.73	3	0.000	0.03	98.590	
62	H5	1.64	1	0.090	0.00	98.680	
63	Н6	1.84	1	0.000	0.20	98.480	
64	Н7	1.69)	0.150	0.00	98.630	
65	Н8	1.49)	0.200	0.00	98.830	
			0.85	0.640		99.470	

	PROFILE LEVELING									
	STATION INTERMIDIATE SIGHT									
S/NO.	CHAINAGE	BS	L.H.S	CL	R.H.S	AVERAGE	F.S	RISE	FALL	RL
1	BM	0.260								100
2	0		0.410	0.410	0.450	0.423		0	0.16333	99.837
3	5		0.590	0.700	0.620	0.637		0.000	0.2133	99.623
4	10		0.830	0.860	0.840	0.843		0.000	0.2067	99.417
5	15		1.170	1.120	1.180	1.157		0.000	0.3133	99.103
6	20		1.350	1.650	1.380	1.460		0.000	0.3033	98.800
7	25		1.470	1.460	1.460	1.463		0.000	0.0033	98.797
8	30		1.520	1.530	1.490	1.513		0.000	0.0500	98.747
9	35		1.610	1.580	1.570	1.587		0.000	0.0733	98.673
10	40		1.730	1.690	1.670	1.697		0.000	0.1100	98.563
11	45		1.740	1.760	1.740	1.747		0.000	0.0500	98.513
12	50		1.800	1.810	1.790	1.800		0.000	0.0533	98.460
13	55		1.810	1.800	1.840	1.817		0.000	0.0167	98.443
14	60		1.840	1.880	1.890	1.870		0.000	0.0533	98.390
15	65		1.900	1.920	1.910	1.910	3	0.000	0.0400	98.350
16	70		1.950	1.830	1.960	1.913		0.000	0.0033	98.347
17	75		1.950	1.970	1.960	1.960		0.000	0.0467	98.300
18	80		1.870	2.030	2.300	2.067		0.000	0.1067	98.193
19	85		2.090	2.050	2.040	2.060		0.007	0.0000	98.200
20	90		2.090	2.090	2.060	2.080		0.000	0.0200	98.180
21	95		2.070	2.100	2.030	2.067		0.013	0.0000	98.193
22	95						2.25	0	0.18333	98.010
23	95	1.34						0.000	0.000	98.010
24	100	4	1.180	1.190	1.140	1.170		0.170	0.000	98.180
25	105		1.220	1.210	1.170	1.200		0.000	0.030	98.150
26	110		1.240	1.200	1.220	1.220		0.000	0.020	98.130
27	115		1.260	1.230	1.240	1.243		0.000	0.023	98.107
28	120		1.250	1.260	1.250	1.253	¢	0.000	0.010	98.097
29	125		1.230	1.260	1.270	1.253		0.000	0.000	98.097
30	130		1.280	1.700	1.300	1.427		0.000	0.173	97.923
31	135		1.330	1.290	1.280	1.300		0.127	0.000	98.050
32	140		1.320	1.310	1.280	1.303		0.000	0.003	98.047
33	145		1.300	1.340	1.380	1.340		0.000	0.037	98.010
34	150		1.590	1.520	1.600	1.570		0.000	0.230	97.780
35	155		1.870	1.880	1.920	1.890		0.000	0.320	97.460
36	160		2.100	2.000	2.300	2.133		0.000	0.243	97.217
37	165		2.000	2.100	2.200	2.100		0.033	0.000	97.250
38	170		2.800	2.100	2.000	2.300		0.000	0.200	97.050
39	175		2.100	2.120	2.120	2.113		0.187	0.000	97.237
40	180		2.130		2.140	2.140		0.000	0.027	97.210
41	185		2.140	2.150	2.170	2.153		0.000	0.013	97.197
42	190		2.120	2.140	2.150	2.137		0.017	0.000	97.213
43	190						2.060	0.077	0.000	97.290

1 BM	PROFILE LEVELING VOL. OF EARTH								
2	S/NO.	STATION	RL	FORMATION LEVEL	HEIGHT	WIDTH	LENGTH	VOL.EARTH	REMARK
S	1	BM	100						
4 10 99.417 99.903 0.486 S 5 12.158 CUM 5 15 99.103 99.893 0.790 S 5 19.742 CUM 6 20 98.800 99.883 1.083 S 5 27.075 CUM 7 25 98.797 99.873 1.076 S 5 26.908 CUM 8 30 98.747 99.863 1.116 S 5 22.9492 CUM 9 35 98.673 99.853 1.180 S 5 29.492 CUM 10 40 98.563 99.833 1.280 S 5 31.992 CUM 11 45 98.513 99.833 1.320 S 32.992 CUM 12 50 98.460 99.823 1.363 S 34.075 CUM 13 55 98.443 99.813 1.370 S 34.242 CUM 14 60 98.390 99.813 1.435 S	2	0	99.837	99.923	0.086	5	5	2.158	CUM
5 15 99.103 99.893 0.790 5 5 19.742 CUM 6 20 98.800 99.883 1.083 5 5 27.075 CUM 8 30 98.747 99.863 1.116 5 5 26.908 CUM 9 35 98.673 99.853 1.180 5 5 27.908 CUM 10 40 98.563 99.813 1.280 5 5 29.492 CUM 11 45 98.513 99.833 1.380 5 5 31.992 CUM 12 50 98.460 99.823 1.363 5 5 34.075 CUM 12 50 98.460 99.823 1.363 5 5 34.075 CUM 12 50 98.443 99.813 1.370 5 5 34.242 CUM 13 55 98.431 99.813 1.436 <th< td=""><td>3</td><td>5</td><td>99.623</td><td>99.913</td><td>0.290</td><td>5</td><td>5</td><td>7.242</td><td>CUM</td></th<>	3	5	99.623	99.913	0.290	5	5	7.242	CUM
6 20 98.800 99.883 1.083 5 5 27.075 CUM 7 25 98.797 99.873 1.076 5 5 26.908 CUM 8 30 98.747 99.863 1.116 5 5 27.908 CUM 9 35 98.673 99.853 1.180 5 5 29.492 CUM 10 40 98.563 99.843 1.280 5 5 31.992 CUM 11 45 98.513 99.833 1.320 5 5 32.992 CUM 12 50 98.460 99.823 1.363 5 5 34.075 CUM 13 55 98.443 99.813 1.370 5 5 34.242 CUM 14 60 98.390 99.803 1.413 5 5 35.325 CUM 15 65 98.350 99.793 1.443 5 5 36.075 CUM 16 70 98.347 99.783 1.436 5 5 35.908 CUM 17 75 98.300 99.773 1.473 5 5 36.825 CUM 18 80 98.193 99.763 1.570 5 5 39.242 CUM 20 90 98.180 99.743 1.563 5 5 38.825 CUM 21 95 98.193 99.733 1.540 5 5 38.825 CUM 22 100 98.180 99.723 1.543 5 5 38.825 CUM 24 110 98.130 99.733 1.540 5 5 38.825 CUM 25 115 98.107 99.683 1.586 5 5 39.075 CUM 26 120 98.810 99.723 1.543 5 5 38.825 CUM 27 125 98.007 99.733 1.540 5 5 39.025 CUM 28 130 99.793 1.586 5 5 39.075 CUM 29 135 98.150 99.713 1.563 5 5 39.075 CUM 29 135 98.107 99.683 1.586 5 5 39.688 CUM 29 135 98.07 99.683 1.586 5 5 39.688 CUM 29 135 98.07 99.673 1.570 5 5 39.242 CUM 29 135 98.07 99.673 1.573 5 5 39.255 CUM 29 135 98.07 99.673 1.576 5 5 39.075 CUM 20 130 98.07 99.663 1.586 5 5 39.688 CUM 20 140 98.047 99.663 1.586 5 5 39.688 CUM 20 150 98.150 99.713 1.563 5 5 39.075 CUM 20 110 98.150 99.793 1.586 5 5 39.688 CUM 20 110 98.07 99.663 1.586 5 5 39.688 CUM 20 110 98.07 99.663 1.586 5 5 39.085 CUM 20 110 98.07 99.663 1.586 5 5 39.085 CUM 21 150 97.780 99.663 1.586 5 5 39.085 CUM 22 150 98.097 99.663 1.586 5 5 39.088 CUM 23 150 97.780 99.633 1.623 5 5 5 38.825 CUM 24 110 98.010 99.633 1.623 5 5 5 38.825 CUM 25 115 98.097 99.663 1.586 5 5 39.908 CUM 26 120 98.097 99.663 1.586 5 5 39.088 CUM 27 125 98.097 99.673 1.576 5 5 39.088 CUM 28 130 97.923 99.663 1.740 5 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 5 38.825 CUM 31 145 98.010 99.633 1.623 5 5 5 38.825 CUM 32 150 97.780 99.633 1.623 5 5 5 38.825 CUM 33 155 97.460 99.613 2.536 5 5 5 38.908 CUM 34 160 97.217 99.603 2.386 5 5 5 38.908 CUM 35 165 97.250 99.953 2.343 5 5 5 58.808 CUM 36 170 97.050 99.583 2.533 5 5 5 58.808 CUM 37	4	10	99.417	99.903	0.486	5	5	12.158	CUM
7	5	15	99.103	99.893	0.790	5	5	19.742	CUM
8 30 98.747 99.863 1.116 5 5 27.908 CUM 9 35 98.673 99.853 1.180 5 5 29.492 CUM 10 40 98.563 99.843 1.280 5 5 31.992 CUM 11 45 98.513 99.833 1.320 5 5 32.992 CUM 12 50 98.460 99.823 1.363 5 5 34.075 CUM 13 55 98.443 99.813 1.370 5 5 34.242 CUM 14 60 98.390 99.803 1.413 5 5 35.325 CUM 15 65 98.350 99.793 1.443 5 5 36.075 CUM 16 70 98.347 99.783 1.436 5 5 35.908 CUM 17 75 98.300 99.773 1.473 5 5 36.825 CUM 18 80 98.193 99.763 1.570 5 5 39.242 CUM 19 85 98.200 99.753 1.553 5 5 38.825 CUM 20 90 98.180 99.743 1.563 5 5 39.075 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.857 CUM 23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.658 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.658 CUM 28 130 97.923 99.663 1.586 5 5 39.658 CUM 29 135 98.050 99.663 1.596 5 5 39.085 CUM 31 145 98.010 99.693 1.586 5 5 39.658 CUM 31 145 98.010 99.693 1.586 5 5 39.658 CUM 31 145 98.010 99.693 1.586 5 5 39.658 CUM 31 145 98.010 99.693 1.586 5 5 39.085 CUM 31 146 98.047 99.663 1.596 5 5 39.088 CUM 31 147 98.010 99.693 1.586 5 5 39.088 CUM 31 145 98.010 99.693 1.586 5 5 39.088 CUM 31 145 98.010 99.693 1.586 5 5 39.088 CUM 32 150 97.780 99.663 1.740 5 5 5 39.908 CUM 33 155 97.460 99.613 2.153 5 5 5 39.908 CUM 34 160 97.217 99.603 2.386 5 5 5.825 CUM 35 165 97.250 99.593 2.343 5 5 5.825 CUM 36 170 97.050 99.583 2.336 5 5 58.825 CUM 38 180 97.210 99.583 2.336 5 5 58.825 CUM 39 185 97.197 99.553 2.336 5 5 58.808 CUM 40 190 97.213 99.573 2.336 5 5 58.808 CUM 40 190 97.213 99.553 2.356 5 5 58.808 CUM	6	20	98.800	99.883	1.083	5	5	27.075	CUM
9 35 98.673 99.853 1.180 5 5 29.492 CUM 10 40 98.563 99.843 1.280 5 5 31.992 CUM 11 45 98.513 99.833 1.320 5 5 32.992 CUM 12 50 98.460 99.823 1.363 5 5 32.992 CUM 13 55 98.443 99.813 1.370 5 5 34.075 CUM 14 60 98.390 99.803 1.413 5 5 35.325 CUM 15 65 98.350 99.793 1.443 5 5 36.075 CUM 16 70 98.347 99.783 1.436 5 5 35.908 CUM 17 75 98.300 99.773 1.473 5 5 36.825 CUM 18 80 98.193 99.763 1.570 5 5 39.242 CUM 19 85 98.200 99.753 1.553 5 5 38.825 CUM 20 90 98.180 99.733 1.563 5 5 38.825 CUM 21 95 98.193 99.733 1.540 5 5 39.075 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.875 CUM 23 105 98.150 99.713 1.563 5 5 39.325 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.075 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.683 1.586 5 5 39.658 CUM 28 130 97.923 99.663 1.740 5 5 39.688 CUM 29 135 98.050 99.653 1.603 5 5 39.088 CUM 30 140 98.047 99.663 1.596 5 5 39.088 CUM 31 145 98.010 99.633 1.596 5 5 39.088 CUM 31 145 98.010 99.633 1.586 5 5 39.088 CUM 31 145 98.010 99.633 1.586 5 5 39.088 CUM 31 145 98.010 99.633 1.586 5 5 39.088 CUM 31 145 98.010 99.633 1.586 5 5 39.088 CUM 31 145 98.010 99.633 1.596 5 5 39.088 CUM 31 145 98.010 99.633 1.596 5 5 39.088 CUM 32 150 97.780 99.663 1.596 5 5 39.088 CUM 33 155 97.460 99.613 2.153 5 5 5 5.88.825 CUM 34 160 97.217 99.603 2.386 5 5 5.88.825 CUM 35 165 97.250 99.99.93 2.343 5 5 5.88.575 CUM 36 170 97.050 99.953 2.343 5 5 5.88.575 CUM 38 180 97.210 99.633 2.336 5 5 5.88.25 CUM 39 185 97.197 99.553 2.336 5 5 5.88.25 CUM 39 185 97.197 99.553 2.336 5 5 5.88.25 CUM 40 190 97.213 99.553 2.356 5 5 5.89.80 CUM	7	25	98.797	99.873	1.076	5	5	26.908	CUM
10	8	30	98.747	99.863	1.116	5	5	27.908	CUM
11	9	35	98.673	99.853	1.180	5	5	29.492	CUM
12 50 98.460 99.823 1.363 5 5 34.075 CUM 13 55 98.443 99.813 1.370 5 5 34.242 CUM 14 60 98.390 99.803 1.413 5 5 35.325 CUM 15 65 98.350 99.793 1.443 5 5 36.075 CUM 16 70 98.347 99.783 1.436 5 5 35.908 CUM 17 75 98.300 99.773 1.473 5 5 36.825 CUM 18 80 98.193 99.763 1.570 5 5 39.242 CUM 19 85 98.200 99.753 1.553 5 5 38.825 CUM 19 85 98.200 99.733 1.540 5 5 38.492 CUM 20 90 98.180 99.743 1.563 5 5 38.492 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.408 CUM 27 125 98.097 99.663 1.740 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.633 1.603 5 5 39.908 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 5 39.908 CUM 32 150 97.780 99.633 1.623 5 5 5 5 5 5 34 160 97.217 99.603 2.386 5 5 5 5 5 35 165 97.250 99.593 2.343 5 5 5 5 5 36 170 97.050 99.583 2.533 5 5 5 5 5 30 185 97.197 99.553 2.336 5 5 5 5 30 185 97.197 99.553 2.336 5 5 5 5 30 180 97.213 99.543 2.330 5 5 5 5 30 12.374 CFT	10	40	98.563	99.843	1.280	5	5	31.992	CUM
13	11	45	98.513	99.833	1.320	5	5	32.992	CUM
14 60 98.390 99.803 1.413 5 5 35.325 CUM 15 65 98.350 99.793 1.443 5 5 36.075 CUM 16 70 98.347 99.783 1.436 5 5 35.908 CUM 17 75 98.300 99.773 1.473 5 5 36.825 CUM 18 80 98.193 99.763 1.570 5 5 39.242 CUM 19 85 98.200 99.753 1.553 5 5 38.825 CUM 20 90 98.180 99.743 1.563 5 5 39.075 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.663 1.740 5 5 39.492 CUM 28 130 97.923 99.663 1.740 5 5 39.908 CUM 29 135 98.050 99.653 1.603 5 5 39.908 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 39.908 CUM 32 150 97.780 99.633 1.623 5 5 39.908 CUM 33 155 97.460 99.613 2.153 5 5 5 5.825 CUM 34 160 97.217 99.603 2.386 5 5 5 5.8575 CUM 35 165 97.250 99.593 2.343 5 5 5 5.825 CUM 36 170 97.050 99.583 2.533 5 5 5 5.825 CUM 37 175 97.237 99.573 2.336 5 5 5.825 CUM 38 180 97.210 99.563 2.356 5 5 5.825 CUM 39 185 97.197 99.553 2.356 5 5 5.825 CUM 40 190 97.213 99.543 2.330 5 5 5.825 CUM 500	12	50	98.460	99.823	1.363	5	5	34.075	CUM
15	13	55	98.443	99.813	1.370	5	5	34.242	CUM
16	14	60	98.390	99.803	1.413	5	5	35.325	CUM
17	15	65	98.350	99.793	1.443	5	5	36.075	CUM
18 80 98.193 99.763 1.570 5 5 39.242 CUM 19 85 98.200 99.753 1.553 5 5 38.825 CUM 20 90 98.180 99.743 1.563 5 5 39.075 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 39.075 CUM 24 110 98.130 99.703 1.573 5 39.325 CUM 25 115 98.107 99.693 1.586 5 39.658 CUM 26 120 98.097 99.673 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.488 CUM 28 130 97.923 99.663 1.740 5<	16	70	98.347	99.783	1.436	5	5	35.908	CUM
19	17	75	98.300	99.773	1.473	5	5	36.825	CUM
20 90 98.180 99.743 1.563 5 39.075 CUM 21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5	18	80	98.193	99.763	1.570	5	5	39.242	CUM
21 95 98.193 99.733 1.540 5 5 38.492 CUM 22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 40.075 CUM 30 140 98.047 99.643 1.596 5 <td>19</td> <td>85</td> <td>98.200</td> <td>99.753</td> <td>1.553</td> <td>5</td> <td>5</td> <td>38.825</td> <td>CUM</td>	19	85	98.200	99.753	1.553	5	5	38.825	CUM
22 100 98.180 99.723 1.543 5 5 38.575 CUM 23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.663 1.740 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 39.908 CUM 31 145 98.010 99.633 1.623 5 <td>20</td> <td>90</td> <td>98.180</td> <td>99.743</td> <td>1.563</td> <td>5</td> <td>5</td> <td>39.075</td> <td>CUM</td>	20	90	98.180	99.743	1.563	5	5	39.075	CUM
23 105 98.150 99.713 1.563 5 5 39.075 CUM 24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.633 1.623 5 <td>21</td> <td>95</td> <td>98.193</td> <td>99.733</td> <td>1.540</td> <td>5</td> <td>5</td> <td>38.492</td> <td>CUM</td>	21	95	98.193	99.733	1.540	5	5	38.492	CUM
24 110 98.130 99.703 1.573 5 5 39.325 CUM 25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.075 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 59.658 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 <td>22</td> <td>100</td> <td>98.180</td> <td>99.723</td> <td>1.543</td> <td>5</td> <td>5</td> <td>38.575</td> <td>CUM</td>	22	100	98.180	99.723	1.543	5	5	38.575	CUM
25 115 98.107 99.693 1.586 5 5 39.658 CUM 26 120 98.097 99.683 1.586 5 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.075 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 <td>23</td> <td>105</td> <td>98.150</td> <td>99.713</td> <td>1.563</td> <td>5</td> <td>5</td> <td>39.075</td> <td>CUM</td>	23	105	98.150	99.713	1.563	5	5	39.075	CUM
26 120 98.097 99.683 1.586 5 39.658 CUM 27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.583 2.533 5 <td>24</td> <td>110</td> <td>98.130</td> <td>99.703</td> <td>1.573</td> <td>5</td> <td>5</td> <td>39.325</td> <td>CUM</td>	24	110	98.130	99.703	1.573	5	5	39.325	CUM
27 125 98.097 99.673 1.576 5 5 39.408 CUM 28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 58.408 CUM 38 180 97.210	25	115	98.107	99.693	1.586	5	5	39.658	CUM
28 130 97.923 99.663 1.740 5 5 43.492 CUM 29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 58.408 CUM 37 175 97.237 99.573 2.336 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 <td>26</td> <td>120</td> <td>98.097</td> <td>99.683</td> <td>1.586</td> <td>5</td> <td>5</td> <td>39.658</td> <td>CUM</td>	26	120	98.097	99.683	1.586	5	5	39.658	CUM
29 135 98.050 99.653 1.603 5 5 40.075 CUM 30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 58.408 CUM 37 175 97.237 99.573 2.336 5 5 58.825 CUM 39 185 97.197 99.553 2.356 <td>27</td> <td>125</td> <td>98.097</td> <td>99.673</td> <td>1.576</td> <td>5</td> <td>5</td> <td>39.408</td> <td>CUM</td>	27	125	98.097	99.673	1.576	5	5	39.408	CUM
30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 58.408 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM	28	130	97.923	99.663	1.740	5	5	43.492	CUM
30 140 98.047 99.643 1.596 5 5 39.908 CUM 31 145 98.010 99.633 1.623 5 5 40.575 CUM 32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 58.408 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM	29	135	98.050	99.653	1.603	5	5	40.075	CUM
32 150 97.780 99.623 1.843 5 5 46.075 CUM 33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.242 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 50.13.42 CUM 53012.374 CFT	30	140	98.047	99.643	1.596	5	5	39.908	CUM
33 155 97.460 99.613 2.153 5 5 53.825 CUM 34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 53012.374 CFT	31	145	98.010	99.633	1.623	5	5	40.575	CUM
34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT	32	150	97.780	99.623	1.843	5	5	46.075	CUM
34 160 97.217 99.603 2.386 5 5 59.658 CUM 35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT	33	155	97.460	99.613	2.153	5	50.05%	53.825	CUM
35 165 97.250 99.593 2.343 5 5 58.575 CUM 36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT	· · · · · · · · · · · · · · · · · · ·	160						77777	
36 170 97.050 99.583 2.533 5 5 63.325 CUM 37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT		_							
37 175 97.237 99.573 2.336 5 5 58.408 CUM 38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT									
38 180 97.210 99.563 2.353 5 5 58.825 CUM 39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT	(0.000000000000000000000000000000000000	5500000	AN OLD SOCIONAL PROCESSION OF THE PROCESSION OF		200000000000000000000000000000000000000	17.00		27/25/07/2004/201	Sebberbelete Still
39 185 97.197 99.553 2.356 5 5 58.908 CUM 40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT	7.652.00						52.75%	N/000000000000000000000000000000000000	
40 190 97.213 99.543 2.330 5 5 58.242 CUM 1501.342 CUM 53012.374 CFT									
1501.342 CUM 53012.374 CFT									
53012.374 CFT									
								TATE OF THE PROPERTY OF THE PR	10.000.000.000000
/O DUNIFER									DUMPER





Submitted by Er. Satendra Bharti