

COORDINATE OF RISING MAIN

Alignment	CMPD NO	LATITUDE	LONGITUDE	SEGMENT
Rising Main 1	849	22° 6' 18.222" N	74° 25' 54.185" E	SEGMENT 1
Rising Main 1	849	22° 6' 21.388" N	74° 25' 53.389" E	SEGMENT 1
Rising Main 1	849	22° 6' 22.676" N	74° 25' 53.186" E	SEGMENT 1
Rising Main 1	849	22° 6' 23.963" N	74° 25' 52.983" E	SEGMENT 1
Rising Main 2	849	22° 6' 22.227" N	74° 25' 49.001" E	SEGMENT 2
Rising Main 2	849	22° 6' 22.849" N	74° 25' 52.454" E	SEGMENT 2
Rising Main 2	849	22° 6' 22.973" N	74° 25' 53.139" E	SEGMENT 2
Rising Main 4	P710	22° 9' 47.577" N	74° 26' 21.581" E	SEGMENT 3
Rising Main 4	P710	22° 9' 59.049" N	74° 26' 19.070" E	SEGMENT 3
Rising Main 4	P710	22° 9' 59.687" N	74° 26' 18.938" E	SEGMENT 3
Rising Main 4	P710	22° 10' 0.326" N	74° 26' 18.805" E	SEGMENT 3
Rising Main 4	P710	22° 10' 0.945" N	74° 26' 18.598" E	SEGMENT 3
Rising Main 4	P710	22° 10' 1.553" N	74° 26' 18.351" E	SEGMENT 3
Rising Main 4	P710	22° 10' 16.150" N	74° 26' 12.428" E	SEGMENT 3
Rising Main 4	P710	22° 10' 17.370" N	74° 26' 11.934" E	SEGMENT 3
Rising Main 4	P710	22° 10' 17.980" N	74° 26' 11.687" E	SEGMENT 3
Rising Main 4	P710	22° 10' 18.600" N	74° 26' 11.484" E	SEGMENT 3
Rising Main 4	P710	22° 10' 19.240" N	74° 26' 11.354" E	SEGMENT 3
Rising Main 4	P710	22° 10' 19.880" N	74° 26' 11.225" E	SEGMENT 3
Rising Main 4	P710	22° 10' 20.510" N	74° 26' 11.096" E	SEGMENT 3
Rising Main 4	P709	22° 10' 26.910" N	74° 26' 9.804" E	SEGMENT 4
Rising Main 4	P709	22° 10' 39.690" N	74° 26' 7.220" E	SEGMENT 4
Rising Main 4	P709	22° 10' 46.080" N	74° 26' 5.928" E	SEGMENT 4
Rising Main 4	P709	22° 10' 47.360" N	74° 26' 5.669" E	SEGMENT 4
Rising Main 4	P709	22° 10' 49.280" N	74° 26' 5.282" E	SEGMENT 4
Rising Main 4	P709	22° 10' 49.920" N	74° 26' 5.152" E	SEGMENT 4
Rising Main 4	P709	22° 10' 50.550" N	74° 26' 4.981" E	SEGMENT 4
Rising Main 4	P709	22° 10' 59.920" N	74° 26' 2.078" E	SEGMENT 4
Rising Main 4	P709	22° 11' 11.170" N	74° 25' 58.594" E	SEGMENT 4
Rising Main 4	P709	22° 11' 19.870" N	74° 25' 55.709" E	SEGMENT 4
Rising Main 4	P709	22° 11' 24.720" N	74° 25' 53.677" E	SEGMENT 4
Rising Main 4	P709	22° 11' 25.320" N	74° 25' 53.423" E	SEGMENT 4
Rising Main 4	P705	22° 11' 25.930" N	74° 25' 53.169" E	SEGMENT 5
Rising Main 4	P705	22° 11' 36.240" N	74° 25' 48.869" E	SEGMENT 5
Rising Main 4	P705	22° 11' 49.680" N	74° 25' 43.616" E	SEGMENT 5
Rising Main 4	P705	22° 11' 53.350" N	74° 25' 42.183" E	SEGMENT 5
Rising Main 4	P705	22° 11' 53.960" N	74° 25' 41.945" E	SEGMENT 5
Rising Main 4	P705	22° 11' 54.590" N	74° 25' 41.881" E	SEGMENT 5
Rising Main 4	P705	22° 11' 55.240" N	74° 25' 41.975" E	SEGMENT 5
Rising Main 4	P705	22° 11' 56.530" N	74° 25' 42.165" E	SEGMENT 5
Rising Main 4	P705	22° 11' 57.170" N	74° 25' 42.260" E	SEGMENT 5
Rising Main 4	P705	22° 11' 57.810" N	74° 25' 42.350" E	SEGMENT 5
Rising Main 4	P705	22° 11' 58.460" N	74° 25' 42.297" E	SEGMENT 5
Rising Main 4	P705	22° 11' 59.110" N	74° 25' 42.244" E	SEGMENT 5
Rising Main 4	P705	22° 11' 59.760" N	74° 25' 42.191" E	SEGMENT 5
Rising Main 4	P705	22° 12' 8.196" N	74° 25' 41.500" E	SEGMENT 5
Rising Main 4	P705	22° 12' 9.493" N	74° 25' 41.394" E	SEGMENT 5
Rising Main 4	P705	22° 12' 10.140" N	74° 25' 41.341" E	SEGMENT 5
Rising Main 4	P705	22° 12' 10.760" N	74° 25' 41.162" E	SEGMENT 5
Rising Main 4	P705	22° 12' 12.590" N	74° 25' 40.442" E	SEGMENT 5
Rising Main 4	P704	22° 12' 13.200" N	74° 25' 40.202" E	SEGMENT 5
Rising Main 4	P704	22° 12' 16.250" N	74° 25' 38.984" E	SEGMENT 5
Rising Main 4	P698	22° 12' 52.060" N	74° 25' 17.736" E	SEGMENT 6
Rising Main 4	P698	22° 13' 0.394" N	74° 25' 12.282" E	SEGMENT 6
Rising Main 4	P698	22° 13' 8.326" N	74° 25' 7.479" E	SEGMENT 6
Rising Main 4	P698	22° 13' 11.820" N	74° 25' 0.811" E	SEGMENT 6
Rising Main 4	P698	22° 13' 12.090" N	74° 25' 0.177" E	SEGMENT 6
Rising Main 4	P698	22° 13' 12.800" N	74° 24' 58.224" E	SEGMENT 6
Rising Main 5	P697	22° 14' 2.370" N	74° 23' 51.360" E	SEGMENT 7
Rising Main 5	P697	22° 14' 4.234" N	74° 23' 51.978" E	SEGMENT 7
Rising Main 5	P679	22° 14' 28.840" N	74° 24' 0.720" E	SEGMENT 8
Rising Main 5	P679	22° 14' 33.480" N	74° 24' 3.247" E	SEGMENT 8
Rising Main 5	P679	22° 14' 34.030" N	74° 24' 3.612" E	SEGMENT 8
Rising Main 5	P679	22° 14' 34.540" N	74° 24' 4.046" E	SEGMENT 8
Rising Main 5	P679	22° 14' 35.560" N	74° 24' 4.912" E	SEGMENT 8
Rising Main 5	P679	22° 14' 41.180" N	74° 24' 9.678" E	SEGMENT 8
Rising Main 5	P679	22° 14' 45.490" N	74° 24' 13.342" E	SEGMENT 8

Executive Engineer
M.D.Div. No. 16 Kukshi
Dist. Dhar (M.P.)

COORDINATE OF DISNET ONLY FOREST

DISNET	LAT	LONG	NEW_SNO	REMARK	COMPT	SEGMENTS
DC-2	22° 6' 22.194" N	74° 25' 48.896" E	3	FOREST	RF849	SEGIMENTS 1
DC-2	22° 6' 17.436" N	74° 25' 49.916" E	3A	FOREST	RF849	SEGIMENTS 1
DC-3	22° 6' 23.355" N	74° 25' 49.024" E	3B	FOREST	RF849	SEGIMENTS 2
DC-3	22° 6' 22.194" N	74° 25' 48.896" E	3	FOREST	RF849	SEGIMENTS 2
DC-5	22° 10' 22.058" N	74° 26' 23.185" E	5	FOREST	P710	SEGIMENTS 3
DC-5	22° 10' 23.445" N	74° 26' 18.861" E	6	FOREST	P710	SEGIMENTS 3
DC-5	22° 10' 19.407" N	74° 26' 27.848" E	4A	FOREST	P710	SEGIMENTS 3
DC-5	22° 10' 22.165" N	74° 25' 21.351" E	11	FOREST	P707	SEGIMENTS 4
DC-5	22° 10' 14.485" N	74° 25' 28.425" E	10A	FOREST	P707	SEGIMENTS 4
DC-7	22° 10' 56.962" N	74° 27' 28.780" E	4	FOREST	P711	SEGIMENTS 5
DC-7	22° 11' 9.229" N	74° 27' 30.409" E	5	FOREST	P711	SEGIMENTS 5
DC-7	22° 10' 48.983" N	74° 27' 29.222" E	3A	FOREST	P711	SEGIMENTS 5
DC-7	22° 11' 19.589" N	74° 27' 34.512" E	5B	FOREST	P711	SEGIMENTS 5
DC-8A	22° 13' 13.096" N	74° 21' 45.863" E	4	FOREST	P682	SEGIMENTS 6
DC-8A	22° 13' 21.115" N	74° 21' 56.430" E	3A	FOREST	P682	SEGIMENTS 6
DC-8B	22° 13' 47.716" N	74° 22' 7.291" E	2	FOREST	P681	SEGIMENTS 7
DC-8B	22° 14' 13.534" N	74° 22' 14.045" E	3	FOREST	P681	SEGIMENTS 7
DC-9	22° 14' 45.276" N	74° 24' 6.322" E	1	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 45.126" N	74° 24' 9.782" E	2	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 45.041" N	74° 24' 13.276" E	3	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 45.087" N	74° 24' 16.839" E	4	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 46.557" N	74° 24' 18.684" E	5	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 53.006" N	74° 24' 21.242" E	6	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 54.763" N	74° 24' 21.445" E	7	FOREST	P679	SEGIMENTS 8
DC-9	22° 14' 55.056" N	74° 24' 21.478" E	8	FOREST	P679	SEGIMENTS 8
DC-9	22° 15' 1.202" N	74° 24' 21.243" E	9	FOREST	P679	SEGIMENTS 8
DC-9	22° 15' 12.241" N	74° 24' 21.118" E	9A	FOREST	P679	SEGIMENTS 8
DC-10	22° 13' 43.065" N	74° 24' 43.302" E	2	FOREST	P697	SEGIMENTS 9
DC-10	22° 13' 47.984" N	74° 24' 38.301" E	3	FOREST	P697	SEGIMENTS 9


 District Engineer
 Dist. Dha (M.P.)
 No. 16 Kukul

TRANSMISSION LINE COORDINATE

SNO	NAME	LATITUDE	LONGITUDE	REMARK	COMPT	SEGIMENTS
23	ALIRAJPUR RO PH2	22°11' 23.390" N	74°27' 10.082" E	FOREST	P711	SEGIMENTS 1
23A	ALIRAJPUR RO PH2	22°10' 53.438" N	74°27' 17.234" E	FOREST	P711	SEGIMENTS 1
10	ALIRAJPUR RO PH3	22°14' 4.381" N	74°23' 51.783" E	FOREST	P697	SEGIMENTS 2
11	ALIRAJPUR RO PH3	22°14' 1.963" N	74°23' 51.512" E	FOREST	P697	SEGIMENTS 2


 Executive Engineer
 N.D. Div. No. 16, Kukshi
 Dist. Dha (M.P.)

COORDINATE OF DC1 DC3 & PH3 POLYGON					
NAME	S.NO	LAT		LONG	COMPT
DC1	A	22° 6' 22.250" N		74° 25' 48.460" E	RF849
DC1	B	22° 6' 21.070" N		74° 25' 48.486" E	RF850
DC1	C	22° 6' 21.090" N		74° 25' 49.700" E	RF851
DC1	D	22° 6' 22.260" N		74° 25' 49.700" E	RF852
DC3	A	22° 14' 48.470" N		74° 24' 16.020" E	P679
DC3	B	22° 14' 47.260" N		74° 24' 15.400" E	P680
DC3	C	22° 14' 46.650" N		74° 24' 16.690" E	P681
DC3	D	22° 14' 47.850" N		74° 24' 17.320" E	P682


Executive Engineer
 N.D.Div. No. 76 Kulkshi
 Dist. Dhar (M.P.)

PH3	A	22 13 56.09	74 23 54.2	P697
PH3	B	22 13 55.44	74 23 54.31	P697
PH3	C	22 13 55.51	74 23 54.97	P697
PH3	D	22 13 54.27	74 23 55.01	P697
PH3	E	22 13 54.47	74 23 56.37	P697
PH3	F	22 13 56.36	74 23 56.12	P697
PH3	G	22 13 54.64	74 23 56.09	P697
PH3	H	22 13 54.5	74 23 56.2	P697
PH3	I	22 13 55.88	74 23 58.15	P697
PH3	J	22 13 54.8	74 23 58.26	P697
PH3	K	22 13 53.55	74 23 56.69	P697



Executive Engineer
N.D.Div. No. 16 Kukshi
Distt. Dhar (M.P.)

DC-1 COORDINATES ROAD

SNO	Latitude,Longitude	REMARK	COMPT	SEGMENTS
1	22° 6' 21.238",74° 25' 48.389"	FOREST	RF849	SEGMENTS 1
2	22° 6' 21.187",74° 25' 47.344"	FOREST	RF849	SEGMENTS 1
3	22° 6' 21.136",74° 25' 46.298"	FOREST	RF849	SEGMENTS 1
4	22° 6' 21.085",74° 25' 45.252"	FOREST	RF849	SEGMENTS 1
5	22° 6' 21.034",74° 25' 44.207"	FOREST	RF849	SEGMENTS 1
6	22° 6' 20.984",74° 25' 43.161"	FOREST	RF849	SEGMENTS 1
7	22° 6' 20.917",74° 25' 42.117"	FOREST	RF849	SEGMENTS 1
8	22° 6' 20.517",74° 25' 41.174"	FOREST	RF849	SEGMENTS 1
9	22° 6' 19.744",74° 25' 40.553"	FOREST	RF849	SEGMENTS 1
10	22° 6' 18.820",74° 25' 40.216"	FOREST	RF849	SEGMENTS 1
11	22° 6' 17.949",74° 25' 39.762"	FOREST	RF849	SEGMENTS 1
12	22° 6' 17.348",74° 25' 38.946"	FOREST	RF849	SEGMENTS 1
13	22° 6' 16.828",74° 25' 38.060"	FOREST	RF849	SEGMENTS 1
14	22° 6' 16.308",74° 25' 37.173"	FOREST	RF849	SEGMENTS 1
15	22° 6' 15.641",74° 25' 36.423"	FOREST	RF849	SEGMENTS 1
16	22° 6' 14.851",74° 25' 35.807"	FOREST	RF849	SEGMENTS 1
17	22° 6' 14.062",74° 25' 35.192"	FOREST	RF849	SEGMENTS 1
18	22° 6' 13.301",74° 25' 34.540"	FOREST	RF849	SEGMENTS 1
19	22° 6' 12.655",74° 25' 33.755"	FOREST	RF849	SEGMENTS 1
20	22° 6' 12.008",74° 25' 32.971"	FOREST	RF849	SEGMENTS 1
21	22° 6' 11.362",74° 25' 32.187"	FOREST	RF849	SEGMENTS 1
22	22° 6' 10.800",74° 25' 31.332"	FOREST	RF849	SEGMENTS 1
23	22° 6' 10.301",74° 25' 30.436"	FOREST	RF849	SEGMENTS 1
24	22° 6' 9.941",74° 25' 29.463"	FOREST	RF849	SEGMENTS 1
25	22° 6' 9.580",74° 25' 28.490"	FOREST	RF849	SEGMENTS 1
26	22° 6' 9.218",74° 25' 27.518"	FOREST	RF849	SEGMENTS 1
27	22° 6' 8.829",74° 25' 26.557"	FOREST	RF849	SEGMENTS 1
28	22° 6' 8.441",74° 25' 25.597"	FOREST	RF849	SEGMENTS 1
29	22° 6' 8.053",74° 25' 24.636"	FOREST	RF849	SEGMENTS 1
30	22° 6' 7.664",74° 25' 23.676"	FOREST	RF849	SEGMENTS 1
31	22° 6' 7.191",74° 25' 22.763"	FOREST	RF849	SEGMENTS 1
32	22° 6' 6.610",74° 25' 21.922"	FOREST	RF849	SEGMENTS 1
33	22° 6' 6.029",74° 25' 21.081"	FOREST	RF849	SEGMENTS 1
34	22° 6' 5.447",74° 25' 20.240"	FOREST	RF849	SEGMENTS 1
35	22° 6' 4.887",74° 25' 19.384"	FOREST	RF849	SEGMENTS 1
36	22° 6' 4.364",74° 25' 18.500"	FOREST	RF849	SEGMENTS 1
37	22° 6' 3.892",74° 25' 17.587"	FOREST	RF849	SEGMENTS 1

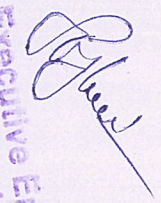
Engineer
(M.P.)
Kukshi

DC-3 COORDINATES ROAD

DC3	Latitude	Longitude	REMARK	COMPT	SEGMENTS
1	22° 14' 46.399380"	74° 24' 16.541757"	FOREST	P679	SEGMENTS 2
2	22° 14' 46.886800"	74° 24' 17.441430"	FOREST	P679	SEGMENTS 2
3	22° 14' 47.701729"	74° 24' 17.997663"	FOREST	P679	SEGMENTS 2
4	22° 14' 48.666301"	74° 24' 18.130014"	FOREST	P679	SEGMENTS 2
5	22° 14' 49.639998"	74° 24' 18.196298"	FOREST	P679	SEGMENTS 2
6	22° 14' 50.528237"	74° 24' 18.487584"	FOREST	P679	SEGMENTS 2
7	22° 14' 50.598370"	74° 24' 19.522728"	FOREST	P679	SEGMENTS 2
8	22° 14' 50.911253"	74° 24' 20.479639"	FOREST	P679	SEGMENTS 2
9	22° 14' 51.806651"	74° 24' 20.799093"	FOREST	P679	SEGMENTS 2
10	22° 14' 52.782146"	74° 24' 20.778907"	FOREST	P679	SEGMENTS 2
11	22° 14' 53.757608"	74° 24' 20.758721"	FOREST	P679	SEGMENTS 2
12	22° 14' 54.733102"	74° 24' 20.738570"	FOREST	P679	SEGMENTS 2
13	22° 14' 55.708564"	74° 24' 20.718384"	FOREST	P679	SEGMENTS 2
14	22° 14' 56.683972"	74° 24' 20.709867"	FOREST	P679	SEGMENTS 2
15	22° 14' 57.659082"	74° 24' 20.744778"	FOREST	P679	SEGMENTS 2
16	22° 14' 58.634193"	74° 24' 20.779724"	FOREST	P679	SEGMENTS 2
17	22° 14' 59.609303"	74° 24' 20.814669"	FOREST	P679	SEGMENTS 2
18	22° 15' 0.584446"	74° 24' 20.849615"	FOREST	P679	SEGMENTS 2
19	22° 15' 1.540461"	74° 24' 20.696366"	FOREST	P679	SEGMENTS 2
20	22° 15' 2.374565"	74° 24' 20.155724"	FOREST	P679	SEGMENTS 2
21	22° 15' 3.192424"	74° 24' 19.584230"	FOREST	P679	SEGMENTS 2
22	22° 15' 4.010283"	74° 24' 19.012734"	FOREST	P679	SEGMENTS 2
23	22° 15' 4.828141"	74° 24' 18.441237"	FOREST	P679	SEGMENTS 2
24	22° 15' 5.668113"	74° 24' 17.913979"	FOREST	P679	SEGMENTS 2
25	22° 15' 6.618243"	74° 24' 17.699432"	FOREST	P679	SEGMENTS 2
26	22° 15' 7.580213"	74° 24' 17.840533"	FOREST	P679	SEGMENTS 2
27	22° 15' 8.442020"	74° 24' 18.320811"	FOREST	P679	SEGMENTS 2
28	22° 15' 9.103389"	74° 24' 19.084371"	FOREST	P679	SEGMENTS 2
29	22° 15' 9.487305"	74° 24' 20.042380"	FOREST	P679	SEGMENTS 2
30	22° 15' 9.549098"	74° 24' 21.083258"	FOREST	P679	SEGMENTS 2
31	22° 15' 9.281560"	74° 24' 22.085871"	FOREST	P679	SEGMENTS 2
32	22° 15' 8.855093"	74° 24' 23.028537"	FOREST	P679	SEGMENTS 2
33	22° 15' 8.429113"	74° 24' 23.971478"	FOREST	P679	SEGMENTS 2
34	22° 15' 8.003132"	74° 24' 24.914418"	FOREST	P679	SEGMENTS 2
35	22° 15' 7.567634"	74° 24' 25.852330"	FOREST	P679	SEGMENTS 2
36	22° 15' 7.130701"	74° 24' 26.789443"	FOREST	P679	SEGMENTS 2
37	22° 15' 6.693766"	74° 24' 27.726590"	FOREST	P679	SEGMENTS 2
38	22° 15' 6.256830"	74° 24' 28.663735"	FOREST	P679	SEGMENTS 2


 Engineer
 N.D. Div. No. 16
 (M.P.)

COORDINATE OF RISING MAIN				
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Rising Main 1	849	22° 6' 18.222" N	74° 25' 54.185" E	SEGIMENT 1
Rising Main 1	849	22° 6' 21.388" N	74° 25' 53.389" E	SEGIMENT 1
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Rising Main 4	P710	22° 10' 1.553" N	74° 26' 18.351" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 16.150" N	74° 26' 12.428" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 17.370" N	74° 26' 11.934" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 17.980" N	74° 26' 11.687" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 18.600" N	74° 26' 11.484" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 19.240" N	74° 26' 11.354" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 19.880" N	74° 26' 11.225" E	SEGIMENT 3
Rising Main 4	P710	22° 10' 20.510" N	74° 26' 11.096" E	SEGIMENT 3
Rising Main 4	P709	22° 10' 26.910" N	74° 26' 9.804" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 39.690" N	74° 26' 7.220" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 46.08" N	74° 26' 5.928" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 47.360" N	74° 26' 5.669" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 49.280" N	74° 26' 5.282" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 49.920" N	74° 26' 5.152" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 50.550" N	74° 26' 4.981" E	SEGIMENT 4
Rising Main 4	P709	22° 10' 59.920" N	74° 26' 2.078" E	SEGIMENT 4
Rising Main 4	P709	22° 11' 11.170" N	74° 25' 58.594" E	SEGIMENT 4
Rising Main 4	P709	22° 11' 19.870" N	74° 25' 55.709" E	SEGIMENT 4
Rising Main 4	P709	22° 11' 24.720" N	74° 25' 53.677" E	SEGIMENT 4
Rising Main 4	P709	22° 11' 25.320" N	74° 25' 53.423" E	SEGIMENT 4
Rising Main 4	P705	22° 11' 25.930" N	74° 25' 53.169" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 36.240" N	74° 25' 48.869" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 49.680" N	74° 25' 43.616" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 53.350" N	74° 25' 42.183" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 53.960" N	74° 25' 41.945" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 54.590" N	74° 25' 41.881" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 55.240" N	74° 25' 41.975" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 56.530" N	74° 25' 42.165" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 57.810" N	74° 25' 42.350" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 58.460" N	74° 25' 42.297" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 59.110" N	74° 25' 42.244" E	SEGIMENT 5
Rising Main 4	P705	22° 11' 59.760" N	74° 25' 42.191" E	SEGIMENT 5
Rising Main 4	P705	22° 12' 8.196" N	74° 25' 41.500" E	SEGIMENT 5
Rising Main 4	P705	22° 12' 9.493" N	74° 25' 41.394" E	SEGIMENT 5
Rising Main 4	P705	22° 12' 10.140" N	74° 25' 41.341" E	SEGIMENT 5
Rising Main 4	P705	22° 12' 10.760" N	74° 25' 41.162" E	SEGIMENT 5
Rising Main 4	P705	22° 12' 12.590" N	74° 25' 40.442" E	SEGIMENT 5
Rising Main 4	P704	22° 12' 13.200" N	74° 25' 40.202" E	SEGIMENT 5
Rising Main 4	P704	22° 12' 16.250" N	74° 25' 38.984" E	SEGIMENT 5
Rising Main 4	P698	22° 12' 52.060" N	74° 25' 17.736" E	SEGIMENT 6
Rising Main 4	P698	22° 13' 0.394" N	74° 25' 12.282" E	SEGIMENT 6
Rising Main 4	P698	22° 13' 8.326" N	74° 25' 7.479" E	SEGIMENT 6
Rising Main 4	P698	22° 13' 11.820" N	74° 25' 0.811" E	SEGIMENT 6
Rising Main 4	P698	22° 13' 12.090" N	74° 25' 0.177" E	SEGIMENT 6
Rising Main 4	P698	22° 13' 12.800" N	74° 24' 58.224" E	SEGIMENT 6
Rising Main 5	P697	22° 14' 2.370" N	74° 23' 51.360" E	SEGIMENT 7
Rising Main 5	P697	22° 14' 4.234" N	74° 23' 51.978" E	SEGIMENT 7
Rising Main 5	P679	22° 14' 28.840" N	74° 24' 0.720" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 33.480" N	74° 24' 3.247" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 34.030" N	74° 24' 3.612" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 34.540" N	74° 24' 4.046" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 35.560" N	74° 24' 4.912" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 41.180" N	74° 24' 9.678" E	SEGIMENT 8
Rising Main 5	P679	22° 14' 45.490" N	74° 24' 13.342" E	SEGIMENT 8


 Executive Engineer
 N.D. Div. No. 16 Kukshi
 Dist. Dhar (M.P.)