

95° 40' 00"E

95° 40' 00"E

95° 41' 15"E

95° 42' 30"E

95° 43' 45"E

95° 45' 00"E

U P P E R D I H I N G R E S E R V E D F O R E S T
(E A S T B L O C K)

LENGTH OF FOREST LAND DIVERSION FOR PROPOSED PIPELINE IN
UPPER DIHING R.F. (EAST BLOCK) = 11.15 KM
WIDTH OF PIPELINE CORRIDOR 15 MTS
DIVERSION AREA UNDER UPPER DIHING R.F. (EAST BLOCK)
11150.09 X 15 = 16.73 HA (167251 SQM)

**PROPOSED PIPELINE
IN UPPER DIHING RF (EAST BLOCK)**

27° 26' 15"N

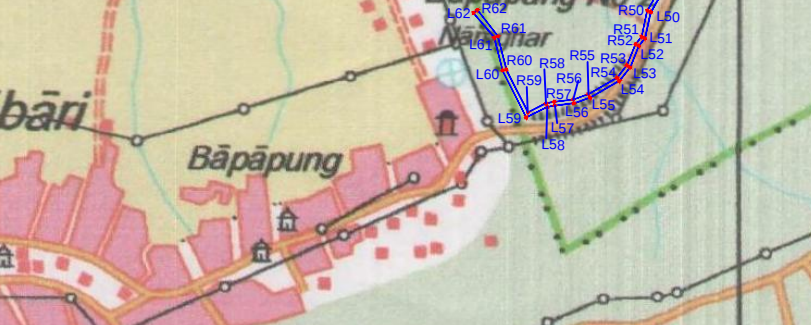
27° 26' 15"N

27° 25' 00"N

27° 25' 00"N

27° 23' 45"N

27° 23' 45"N



LEGEND



PROPOSED PIPELINE (15 MT WIDTH)



PILLAR LOCATION

L-1=

R-1=

LEFT SIDE BOUNDARY PILLAR NO.
RIGHT SIDE BOUNDARY PILLAR NO.



RESERVED FOREST BOUNDARY

Noted Officer (EC/FC/NBW/L)

OIL INDIA LIMITED

Signature

(S. Sankarika Reddy)

LIST OF BOUNDARY PILLARS COORDINATES UPPER DIHING RF (EAST BLOCK)

L1	27°26'7.0349"	95°44'59.4389"	R1	27°26'7.5099"	95°44'59.3401"	L22	27°25'29.2362"	95° 41' 47.6593"	R22	27°25'29.7236"	95°41'47.6599"	L43	27°24'50.3397"	95°40'8.9304"	R43	27°24'50.7679"	95°40'8.6176"
L2	27°26'6.3615"	95°44'55.4712"	R2	27°26'6.8358"	95°44'55.3440"	L23	27°25'29.3887"	95° 41' 41.9363"	R23	27°25'29.8789"	95°41'41.8730"	L44	27°24'49.3425"	95°40'4.8867"	R44	27°24'49.7930"	95°40'4.6642"
L3	27°26'5.0392"	95°44'50.3688"	R3	27°26'5.5086"	95°44'50.2229"	L24	27°25'28.8781"	95° 41' 39.5835"	R24	27°25'29.3695"	95°41'39.5250"	L45	27°24'46.7093"	95°40'0.1885"	R45	27°24'47.0927"	95°39'59.8463"
L4	27°26'2.4592"	95°44'37.2869"	R4	27°26'1.9853"	95°44'37.4138"	L25	27°25'29.1001"	95° 41' 35.6541"	R25	27°25'29.5916"	95°41'35.5934"	L46	27°24'43.7164"	95°39'56.8291"	R46	27°24'43.9934"	95°39'56.3676"
L5	27°25'59.9927"	95°44'26.9751"	R5	27°26'0.4712"	95°44'26.8723"	L26	27°25'27.8580"	95° 41' 31.1898"	R26	27°25'28.3648"	95°41'31.1879"	L47	27°24'42.8585"	95°39'56.4249"	R47	27°24'42.9722"	95°39'55.8864"
L6	27°25'58.8104"	95°44'19.1635"	R6	27°25'59.2936"	95°44'19.0916"	L27	27°25'28.9602"	95° 41' 27.1659"	R27	27°25'29.4414"	95°41'27.2650"	L48	27°24'39.5600"	95°39'56.1774"	R48	27°24'39.7339"	95°39'55.6434"
L7	27°25'57.6612"	95°44'5.7813"	R7	27°25'58.1479"	95°44'5.7507"	L28	27°25'29.3775"	95° 41' 20.7747"	R28	27°25'29.8622"	95°41'20.8468"	L49	27°24'35.2842"	95°39'52.6645"	R49	27°24'35.5513"	95°39'52.2072"
L8	27°25'57.5220"	95°43'56.0375"	R8	27°25'58.0093"	95°43'56.0503"	L29	27°25'30.2228"	95° 41' 17.1782"	R29	27°25'30.6854"	95°41'17.3578"	L50	27°24'28.2136"	95°39'48.0626"	R50	27°24'28.3947"	95°39'47.5493"
L9	27°25'57.9974"	95°43'47.5706"	R9	27°25'58.4828"	95°43'47.6171"	L30	27°25'31.7163"	95° 41' 13.5628"	R30	27°25'32.2387"	95°41'13.5976"	L51	27°24'24.7989"	95°39'47.1794"	R51	27°24'25.0179"	95°39'46.6759"
L10	27°25'59.2057"	95°43'35.0653"	R10	27°25'59.6963"	95°43'35.0583"	L31	27°25'30.0161"	95° 41' 7.7093"	R31	27°25'30.4436"	95°41'7.4175"	L52	27°24'23.8536"	95°39'46.3228"	R52	27°24'24.1060"	95°39'45.8495"
L11	27°25'58.2420"	95°43'27.0017"	R11	27°25'58.7239"	95°43'26.9220"	L32	27°25'25.2000"	95° 41' 3.2099"	R32	27°25'25.7799"	95°41'3.0900"	L53	27°24'21.0857"	95°39'45.0217"	R53	27°24'21.3388"	95°39'44.5489"
L12	27°25'56.5253"	95°43'15.0775"	R12	27°25'56.9985"	95°43'14.9371"	L33	27°25'26.7825"	95° 40' 58.8306"	R33	27°25'27.2970"	95°40'58.9616"	L54	27°24'19.3572"	95°39'43.4452"	R54	27°24'19.7362"	95°39'43.0871"
L13	27°25'47.3576"	95°42'47.5627"	R13	27°25'47.8249"	95°42'47.4046"	L34	27°25'24.9433"	95° 40' 46.9085"	R34	27°25'25.4025"	95°40'46.6807"	L55	27°24'17.2228"	95°39'39.2078"	R55	27°24'17.6683"	95°39'38.9819"
L14	27°25'46.5455"	95°42'44.0548"	R14	27°25'47.0095"	95°42'43.8890"	L35	27°25'18.2114"	95° 40' 37.2303"	R35	27°25'18.4609"	95°40'36.7012"	L56	27°24'16.4978"	95°39'36.8820"	R56	27°24'16.9762"	95°39'36.7615"
L15	27°25'38.1273"	95°42'20.7553"	R15	27°25'38.5135"	95°42'20.3716"	L36	27°25'6.7233"	95° 40' 36.4113"	R36	27°25'6.9199"	95°40'35.8783"	L57	27°24'16.2338"	95°39'34.1070"	R57	27°24'16.7160"	95°39'34.0270"
L16	27°25'32.5180"	95°42'17.3556"	R16	27°25'32.7750"	95°42'16.8925"	L37	27°24'58.2539"	95° 40' 28.0785"	R37	27°24'58.6395"	95°40'27.7314"	L58	27°24'16.0517"	95°39'33.0335"	R58	27°24'16.5182"	95°39'32.8606"
L17	27°25'28.6630"	95°42'14.2093"	R17	27°25'29.0288"	95°42'13.8488"	L38	27°24'53.1824"	95° 40' 17.7549"	R38	27°24'53.6519"	95°40'17.7590"	L59	27°24'14.7224"	95°39'29.9596"	R59	27°24'15.3711"	95°39'30.2079"
L18	27°25'27.0786"	95°42'10.7867"	R18	27°25'27.5446"	95°42'10.6039"	L39	27°24'52.7251"	95° 40' 14.0795"	R39	27°24'53.1992"	95°40'14.2328"	L60	27°24'20.7678"	95°39'26.5950"	R60	27°24'20.9359"	95°39'27.1109"
L19	27°25'26.3380"	95°42'6.5366"	R19	27°25'26.8250"	95°42'6.5339"	L40	27°24'52.8728"	95° 40' 12.7089"	R40	27°24'53.3666"	95°40'12.6795"	L61	27°24'24.9939"	95°39'25.4409"	R61	27°24'25.2183"	95°39'25.9414"
L20	27°25'26.8035"	95°42'3.9035"	R20	27°25'27.2768"	95°42'4.0419"	L41	27°24'52.6371"	95° 40' 11.5627"	R41	27°24'53.0971"	95°40'11.3693"	L62	27°24'28.48"	95°39'22.16"	R62	27°24'28.80"	95°39'22.57"
L21	27°25'29.6478"	95°41'55.1004"	R21	27°25'30.1391"	95°41'55.1831"	L42	27°24'52.1878"	95° 40' 10.6219"	R42	27°24'52.5713"	95°40'10.2682"						

- LEGEND**
- PROPOSED PIPELINE (15 MT WIDTH)
 - PILLAR LOCATION
 - L-1= LEFT SIDE BOUNDARY PILLAR NO.
 - R-1= RIGHT SIDE BOUNDARY PILLAR NO.
 - RESERVED FOREST BOUNDARY

(Signature)
Nodal Officer (EC/FC/NBWL)
OIL INDIA LIMITED

