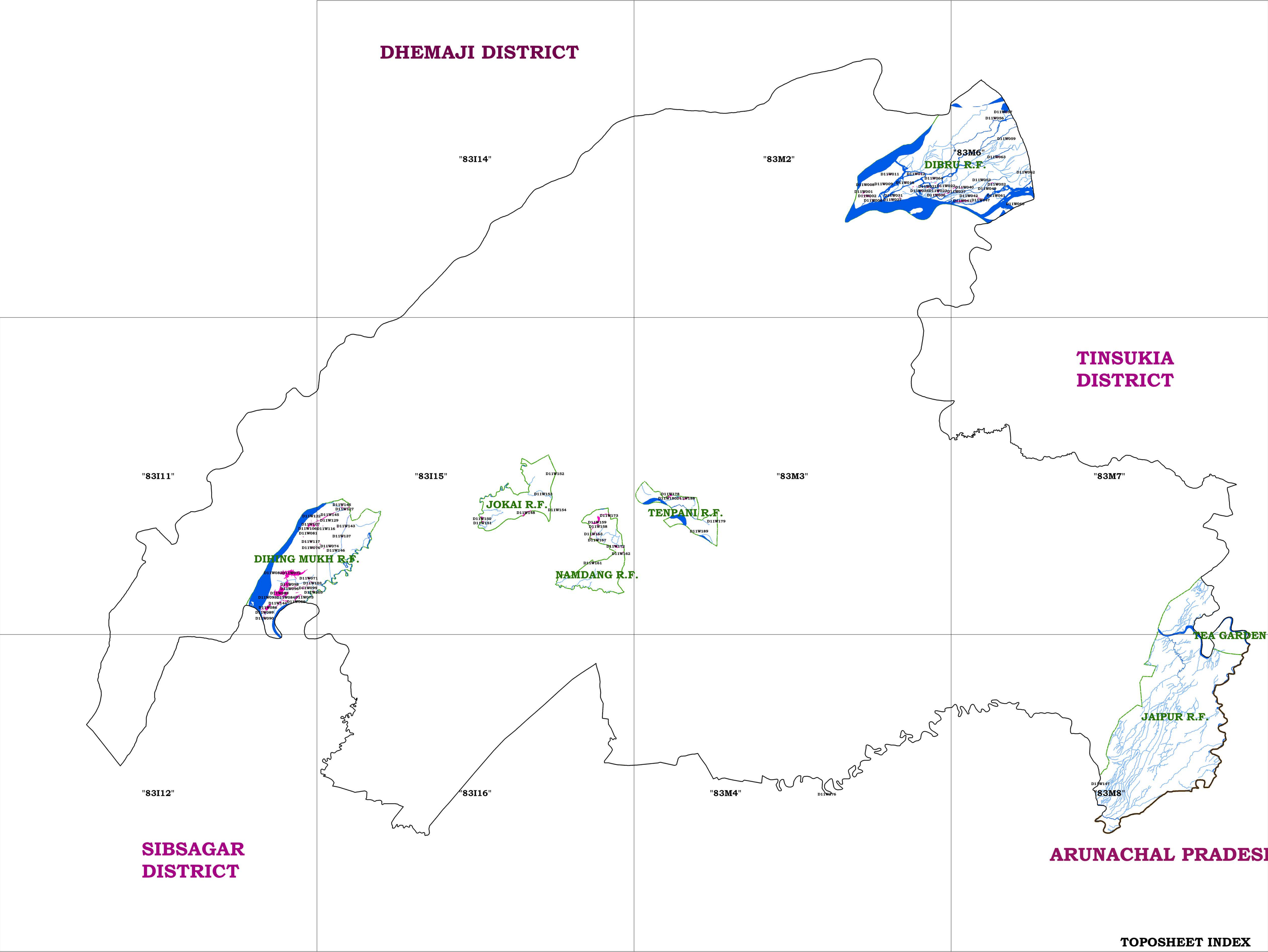
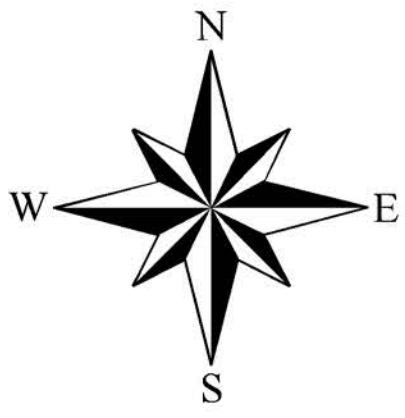


Inventory of Wetlands within Reserved Forest Areas of Assam
Dibrugarh District

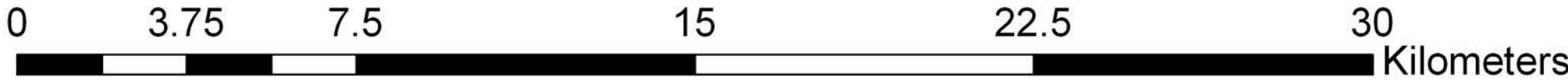


TOPOSHEET INDEX

LEGEND

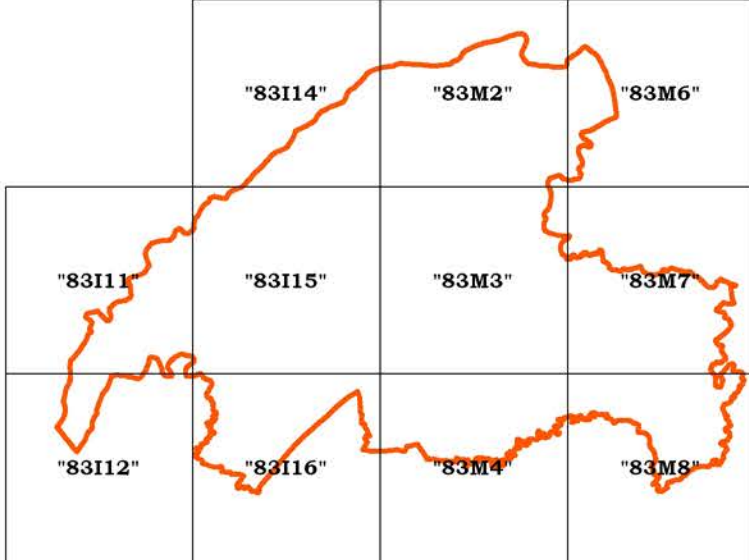
- Reserved Forest Boundary
- State Boundary
- District Boundary
- Rivers
- Other Waterbodies

Scale 1: 1,30,000



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Guwahati-5, Assam

Prepared For
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Panjabari, Guwahati-37



94°30'0"E 94°35'0"E 94°40'0"E 94°45'0"E

27°30'0"N

27°30'0"N

27°25'0"N

27°25'0"N

27°20'0"N

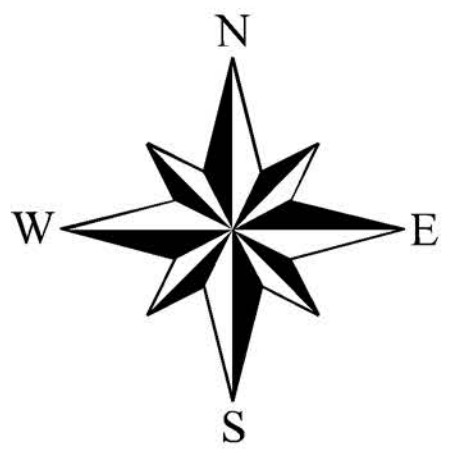
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27°15'0"N

27°15'0"N

TOPOSHEET NO-83111

DIBRUGARH DISTRICT



DHEMAJI DISTRICT

Legend

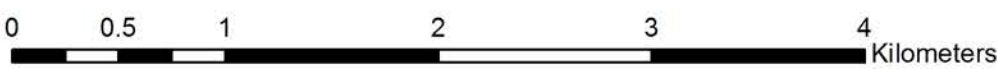
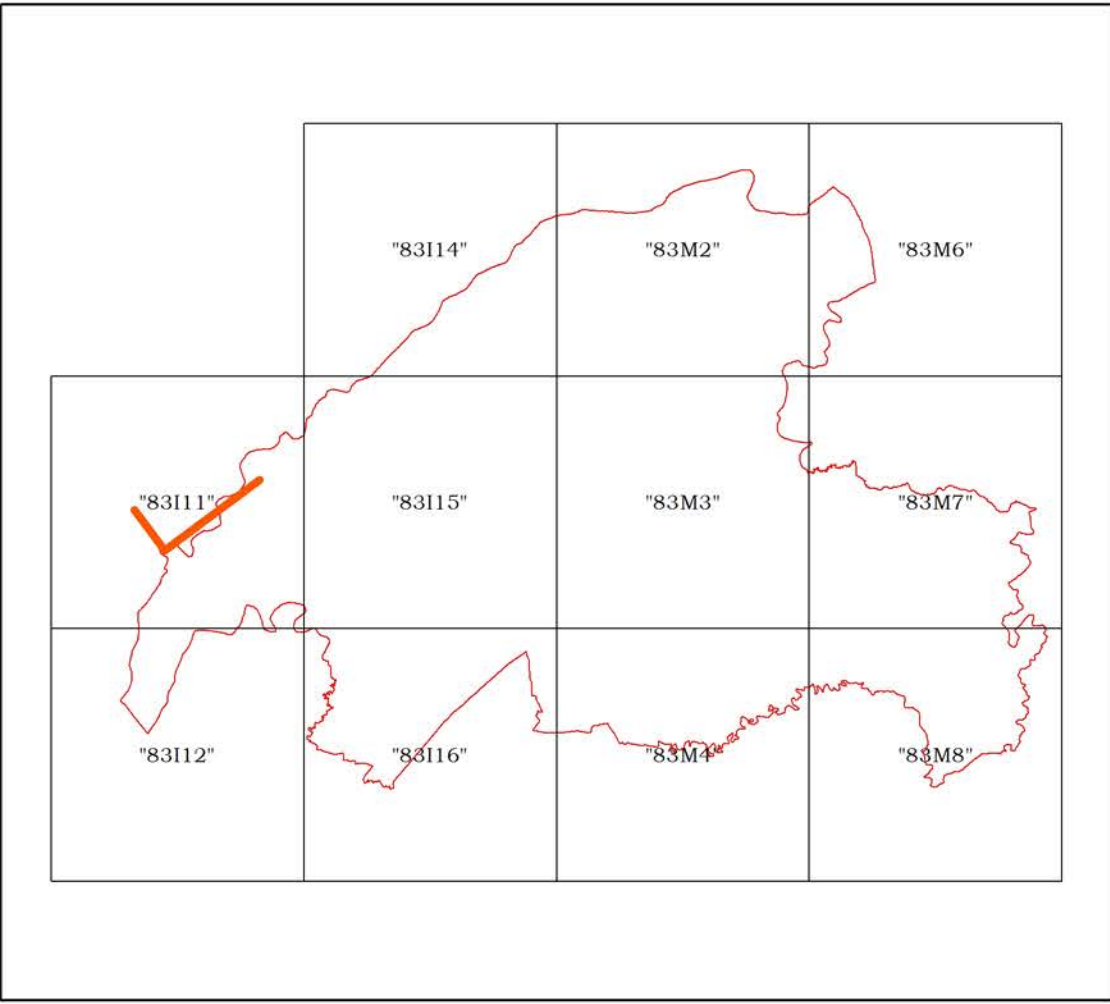
Drainage

Other Waterbody

Major Drain

Reserved Forest Boundary

TOPOSHEET INDEX



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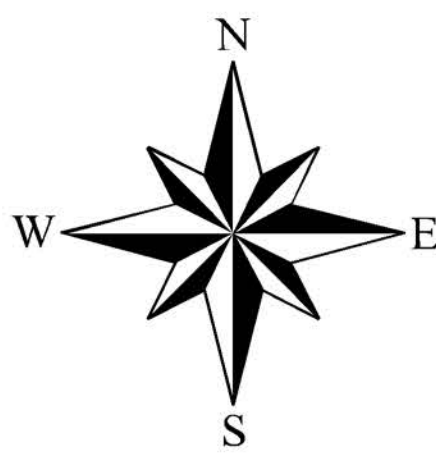
Prepared For
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Panjabari, Guwahati-32

94°30'0"E 94°35'0"E 94°40'0"E 94°45'0"E

94°30'0"E94°35'0"E94°40'0"E94°45'0"E

TOPOSHEET NO-83I12

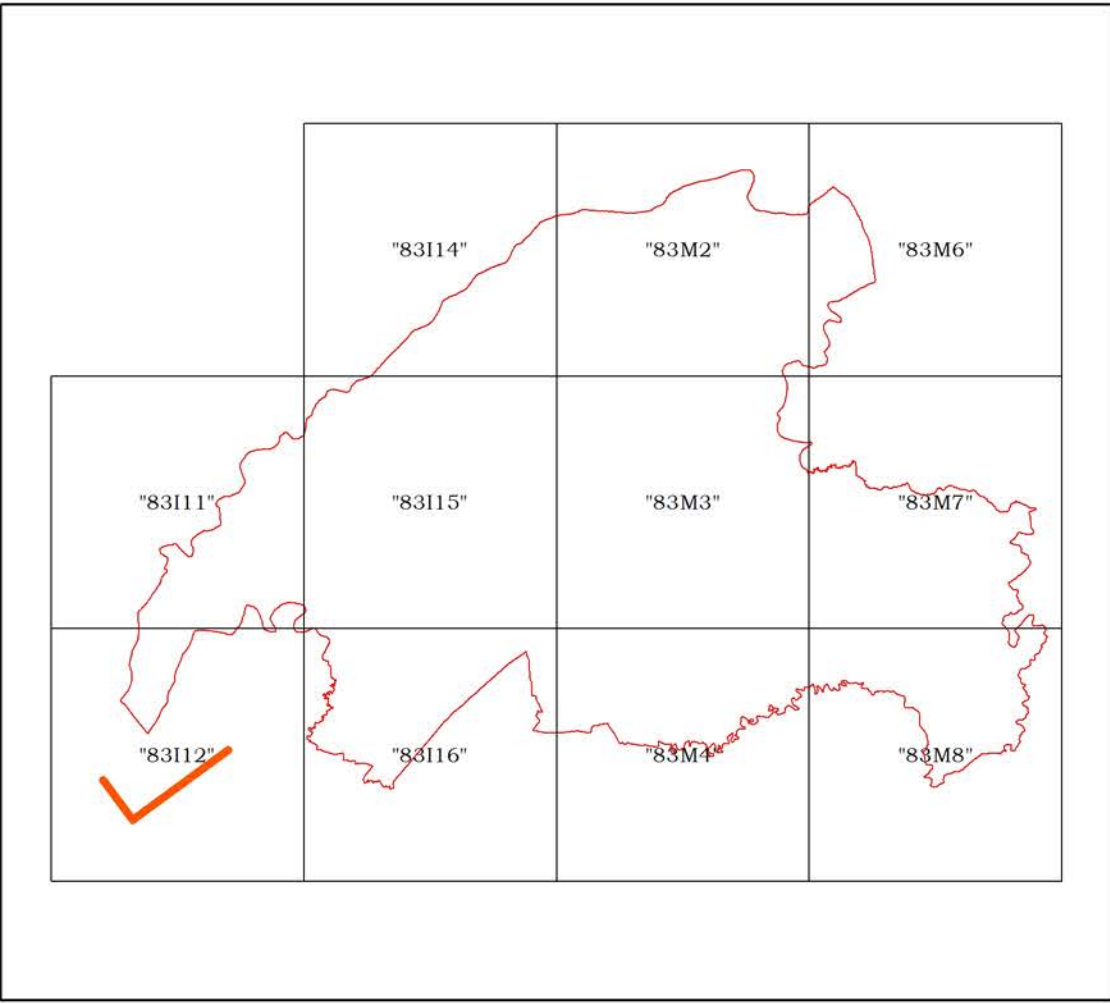
DIBRUGARH DISTRICT



DIHING MURH R.F.

SIBSAGAR DISTRICT

TOPOSHEET INDEX

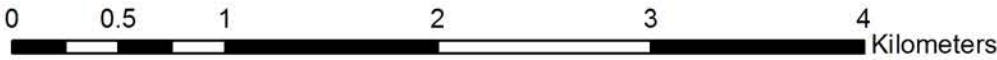


Legend

Drainage

Major Drain

Reserved Forest Boundary



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94°30'0"E94°35'0"E94°40'0"E94°45'0"E

27°15'0"N

27°15'0"N

27°10'0"N

27°10'0"N

27°5'0"N

27°5'0"N

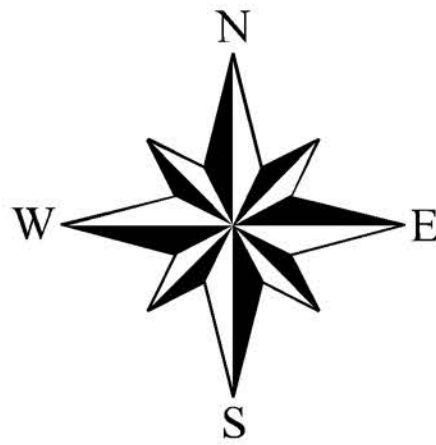
27°0'0"N

27°0'0"N

94°45'0"E 94°50'0"E 94°55'0"E 95°0'0"E

TOPOSHEET NO-83I15

DIBRUGARH DISTRICT



27°30'0"N

27°30'0"N

27°25'0"N

27°25'0"N

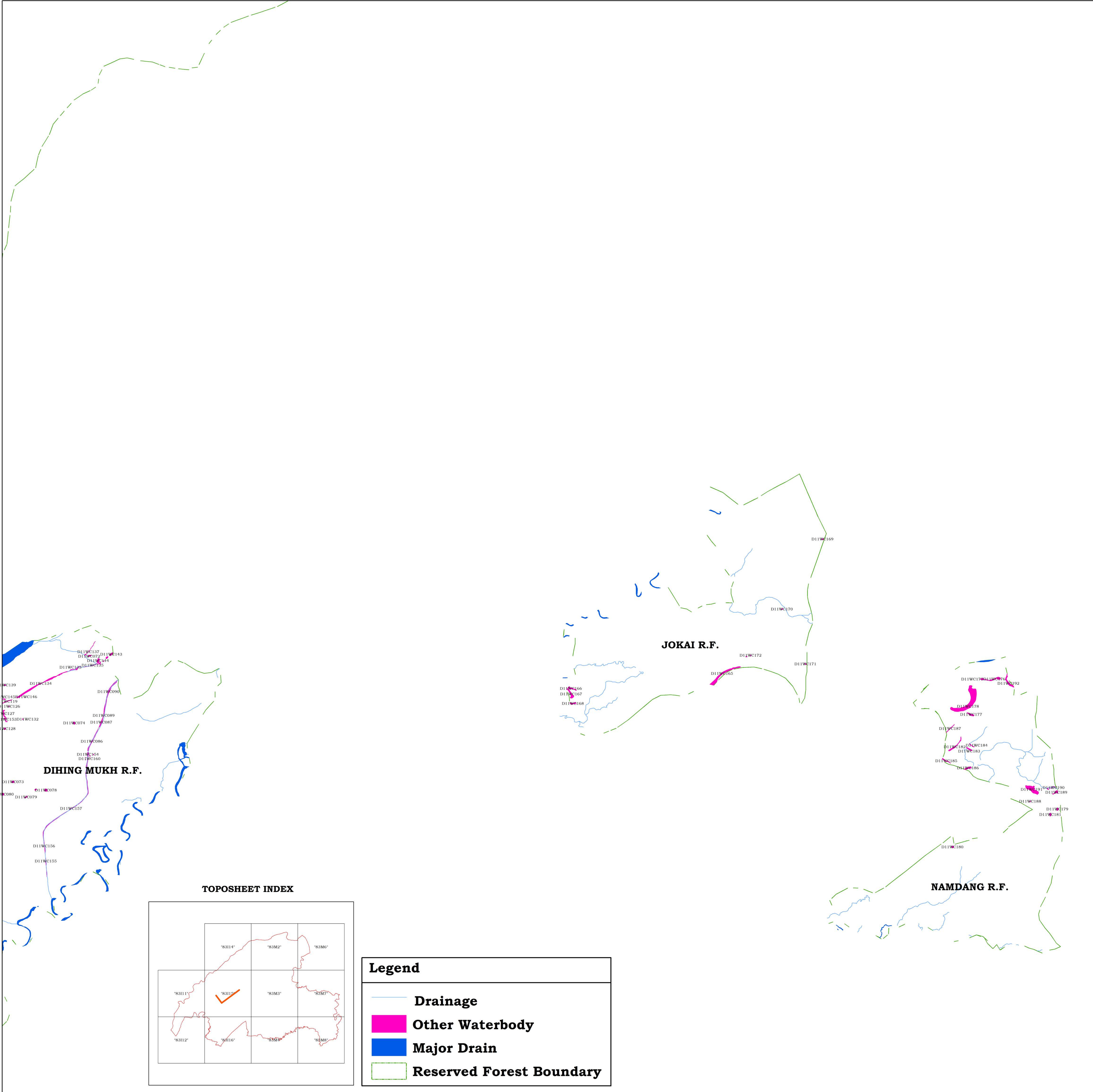
27°20'0"N

27°20'0"N

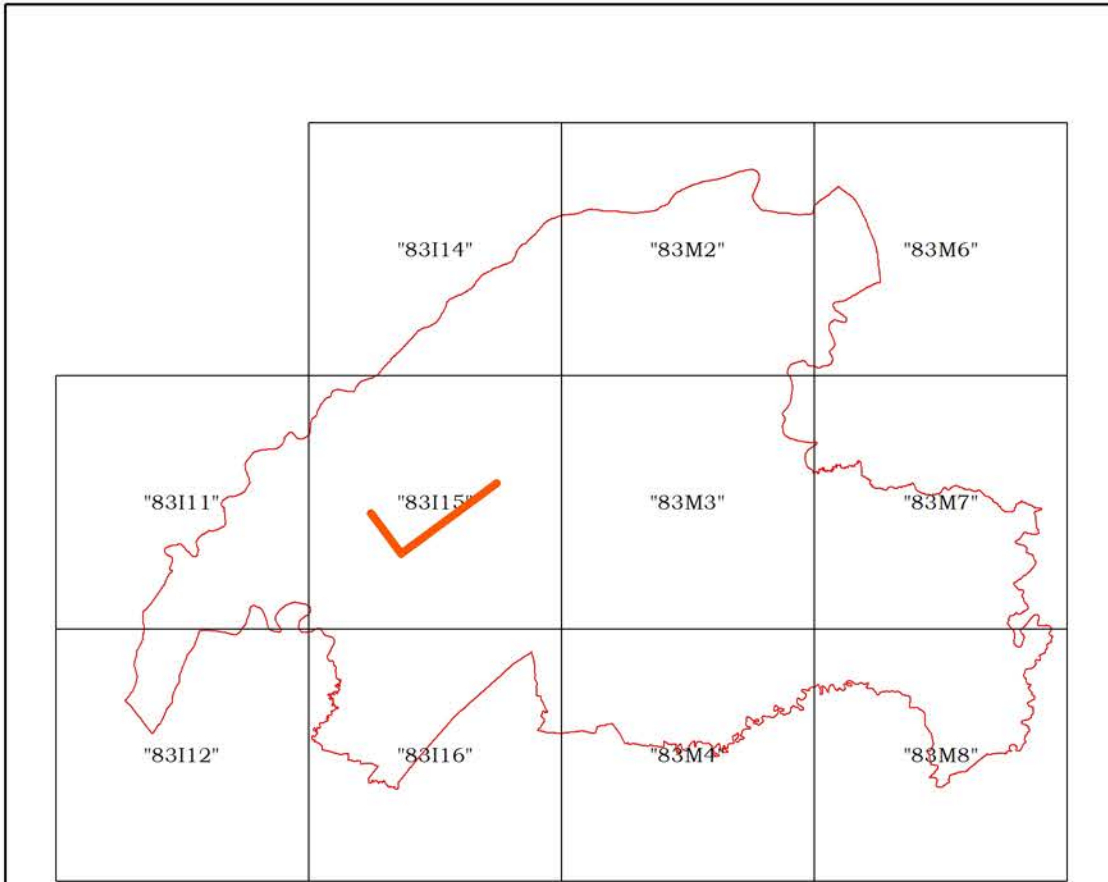
27°15'0"N

27°15'0"N

94°45'0"E 94°50'0"E 94°55'0"E 95°0'0"E



TOPOSHEET INDEX



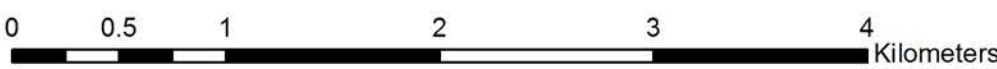
Legend

Drainage

Other Waterbody

Major Drain

Reserved Forest Boundary



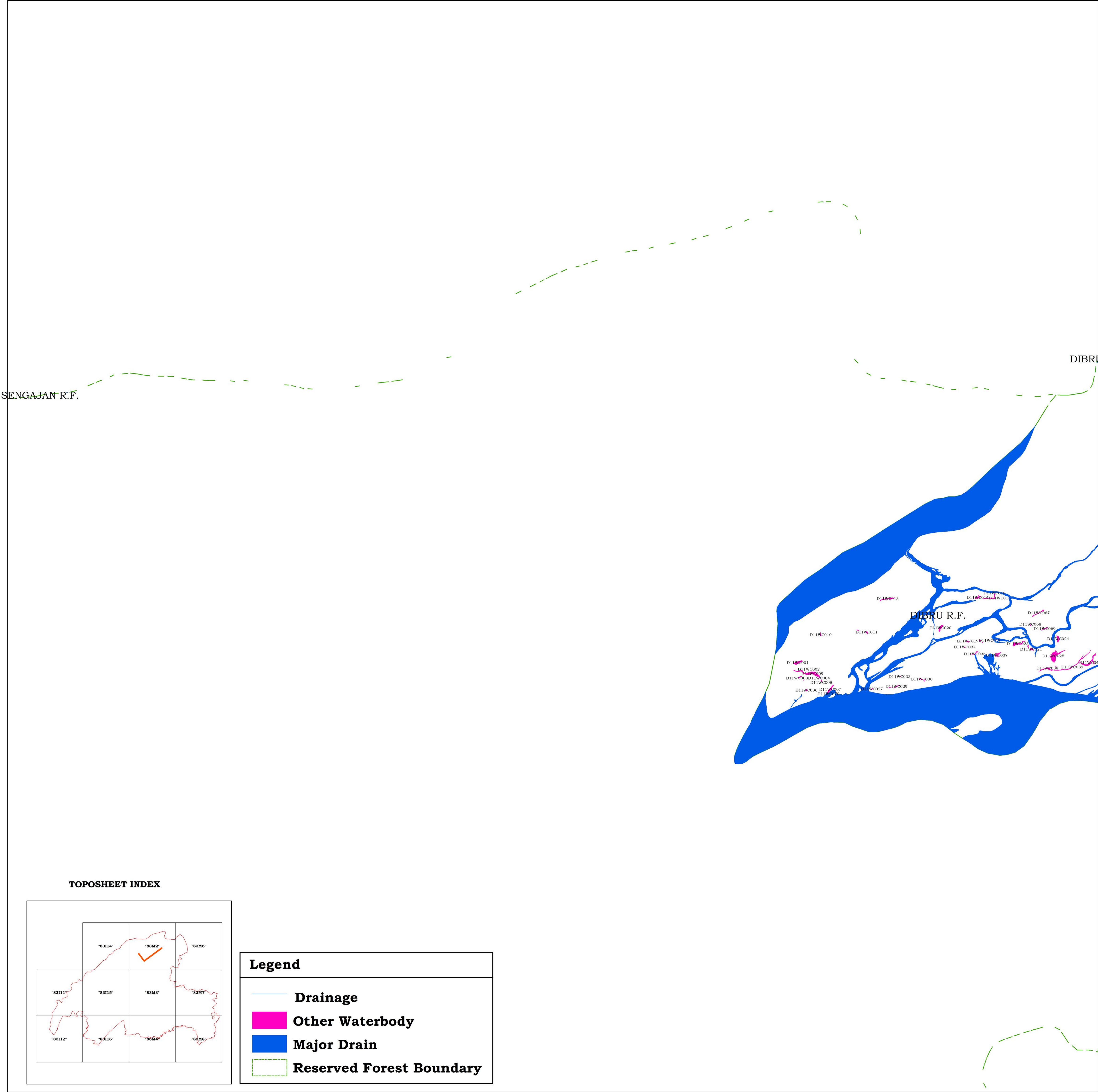
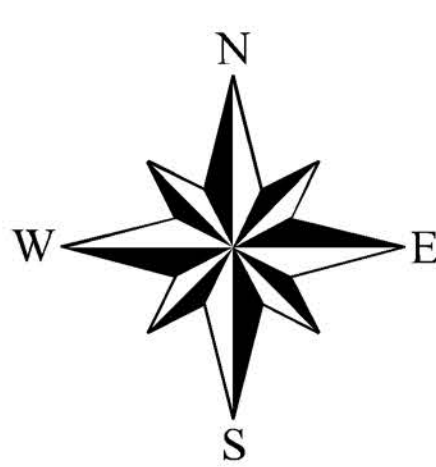
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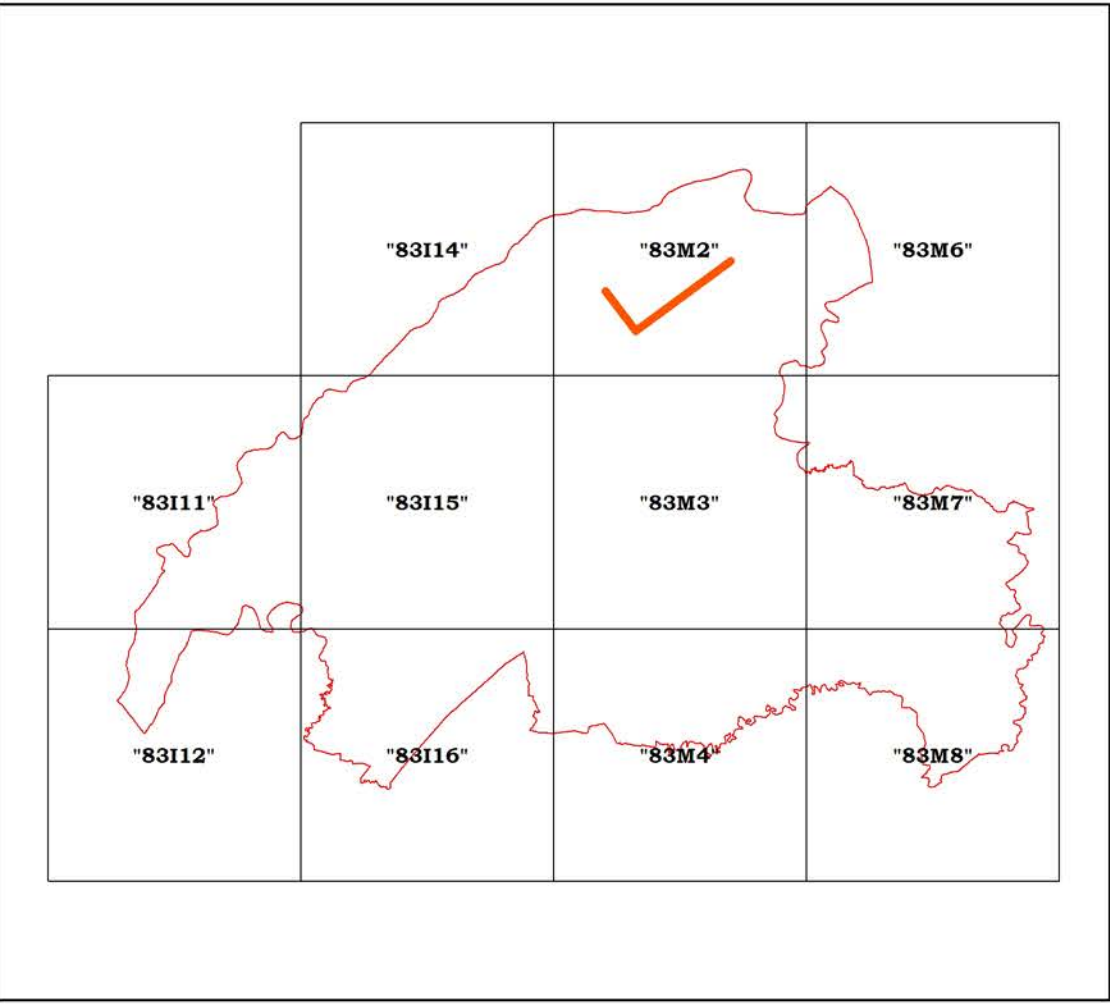
95°0'0"E95°5'0"E95°10'0"E95°15'0"E

TOPOSHEET NO-83M2

DIBRUGARH DISTRICT



TOPOSHEET INDEX



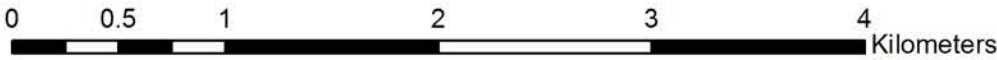
Legend

Drainage

Other Waterbody

Major Drain

Reserved Forest Boundary



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95°0'0"E95°5'0"E95°10'0"E95°15'0"E

27°45'0"N

27°45'0"N

27°40'0"N

27°40'0"N

27°35'0"N

27°35'0"N

27°30'0"N

27°30'0"N

95°15'0"E

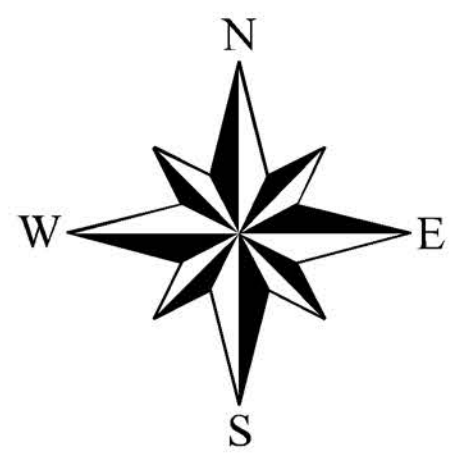
95°20'0"E

95°25'0"E

95°30'0"E

TOPOSHEET NO-83M6

DIBRUGARH DISTRICT



27°45'0"N

27°40'0"N

27°35'0"N

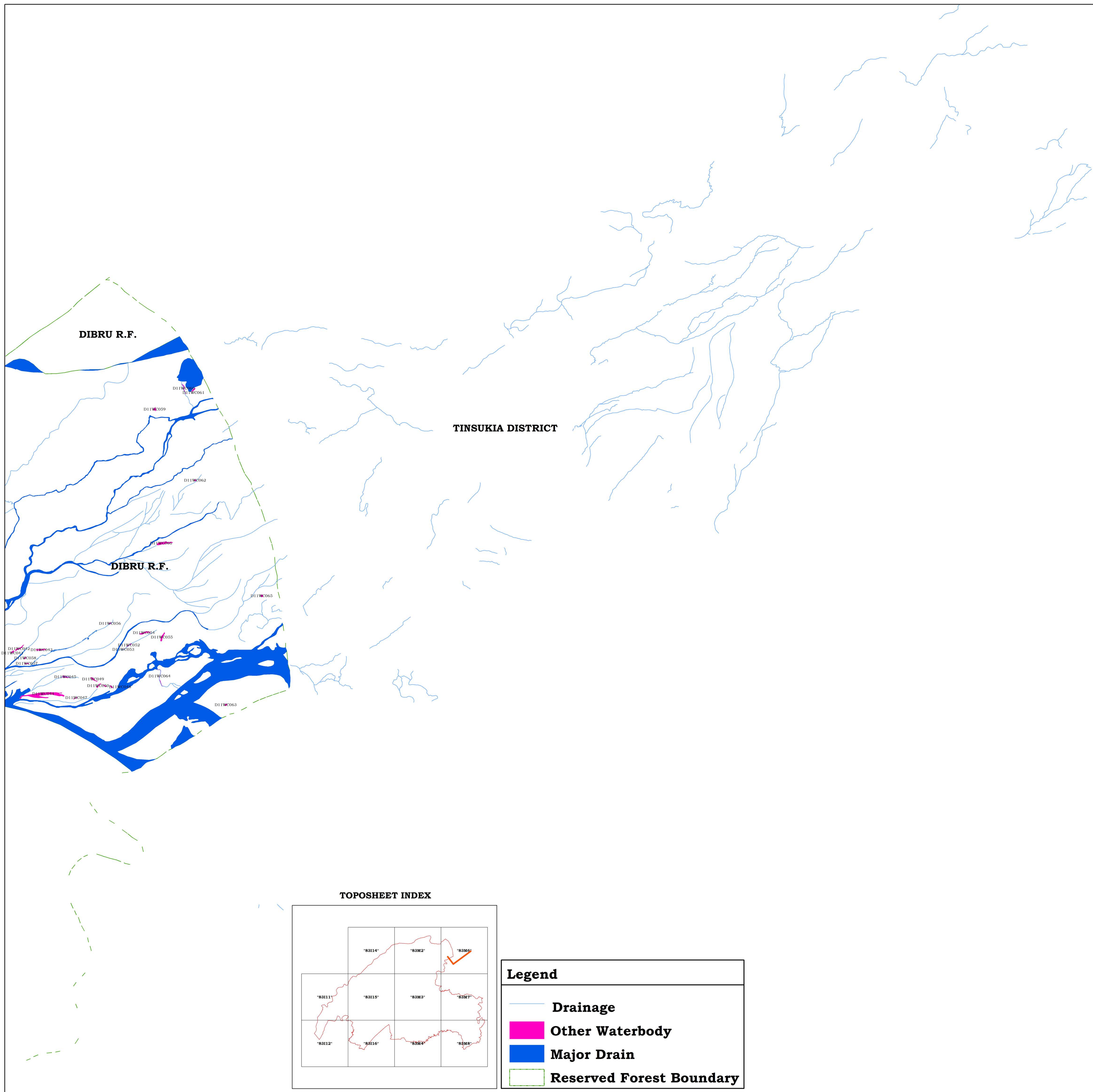
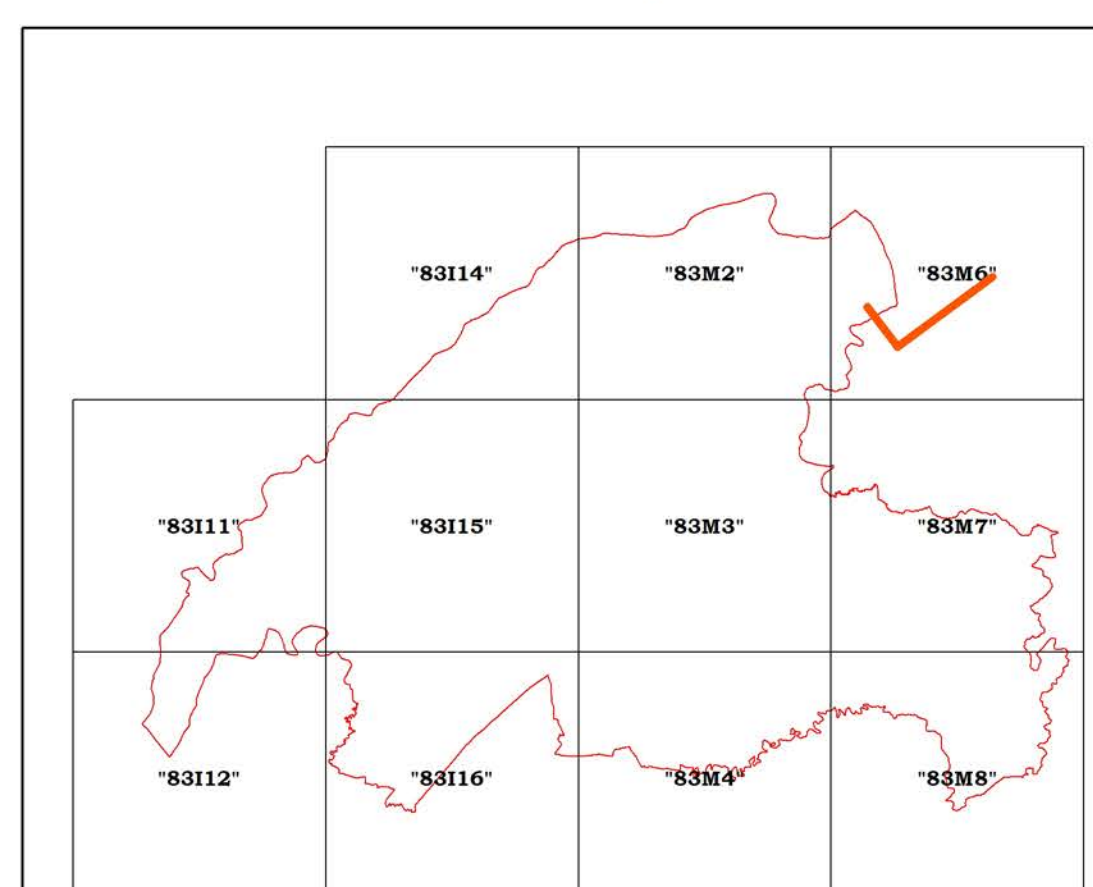
27°30'0"N

95°15'0"E

95°20'0"E

95°25'0"E

95°30'0"E

**TINSUKIA DISTRICT****TOPOSHEET INDEX**

Legend

Drainage

Other Waterbody

 **Major Drain**

 **Reserved Forest Boundary**

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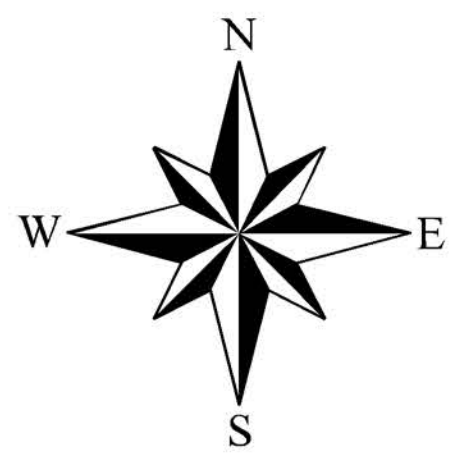
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A horizontal scale bar with tick marks at 0, 0.5, 1, 2, 3, and 4 Kilometers. The bar is black with white tick marks and labels.

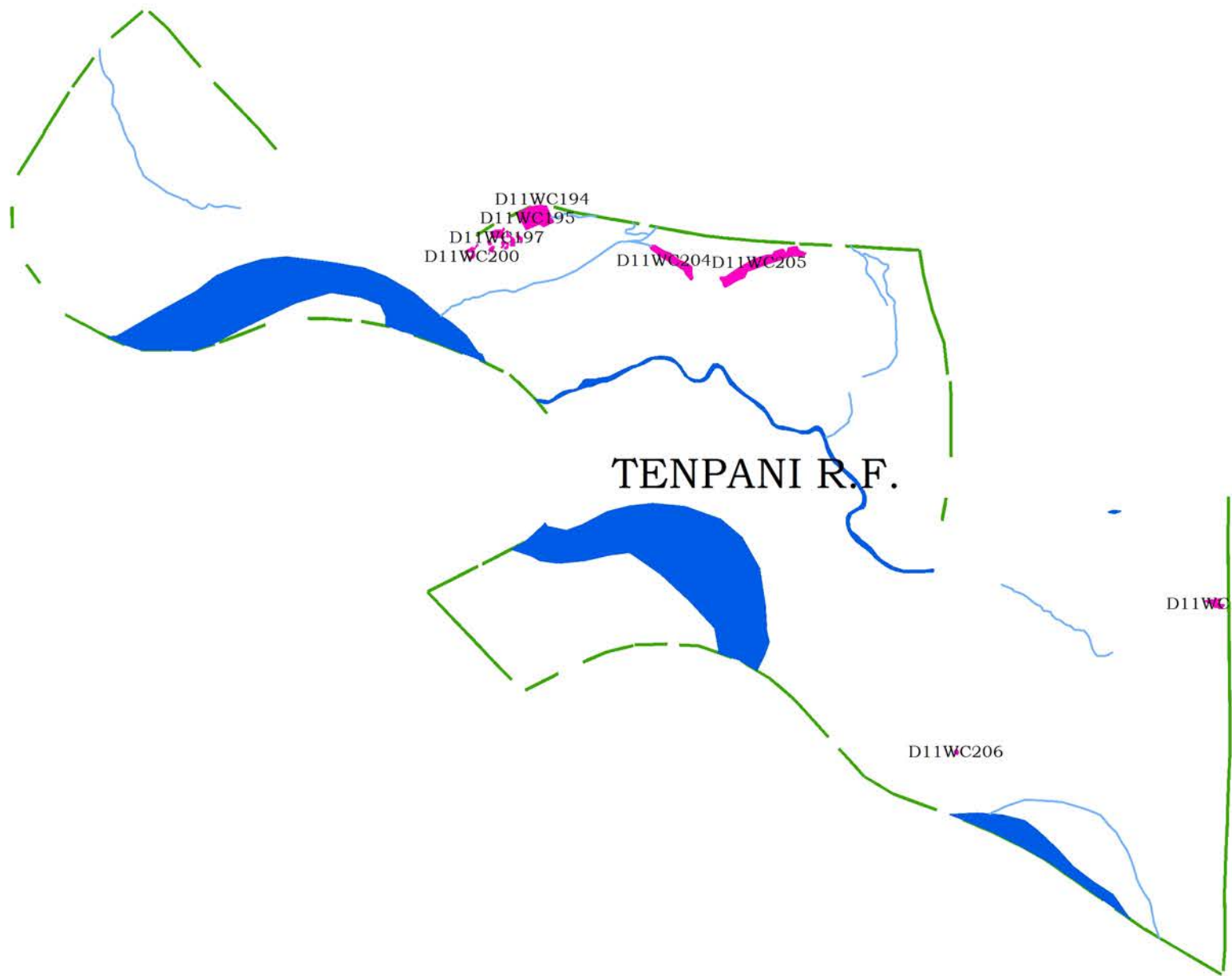
95°0'0"E95°5'0"E95°10'0"E95°15'0"E

TOPOSHEET NO-83M3

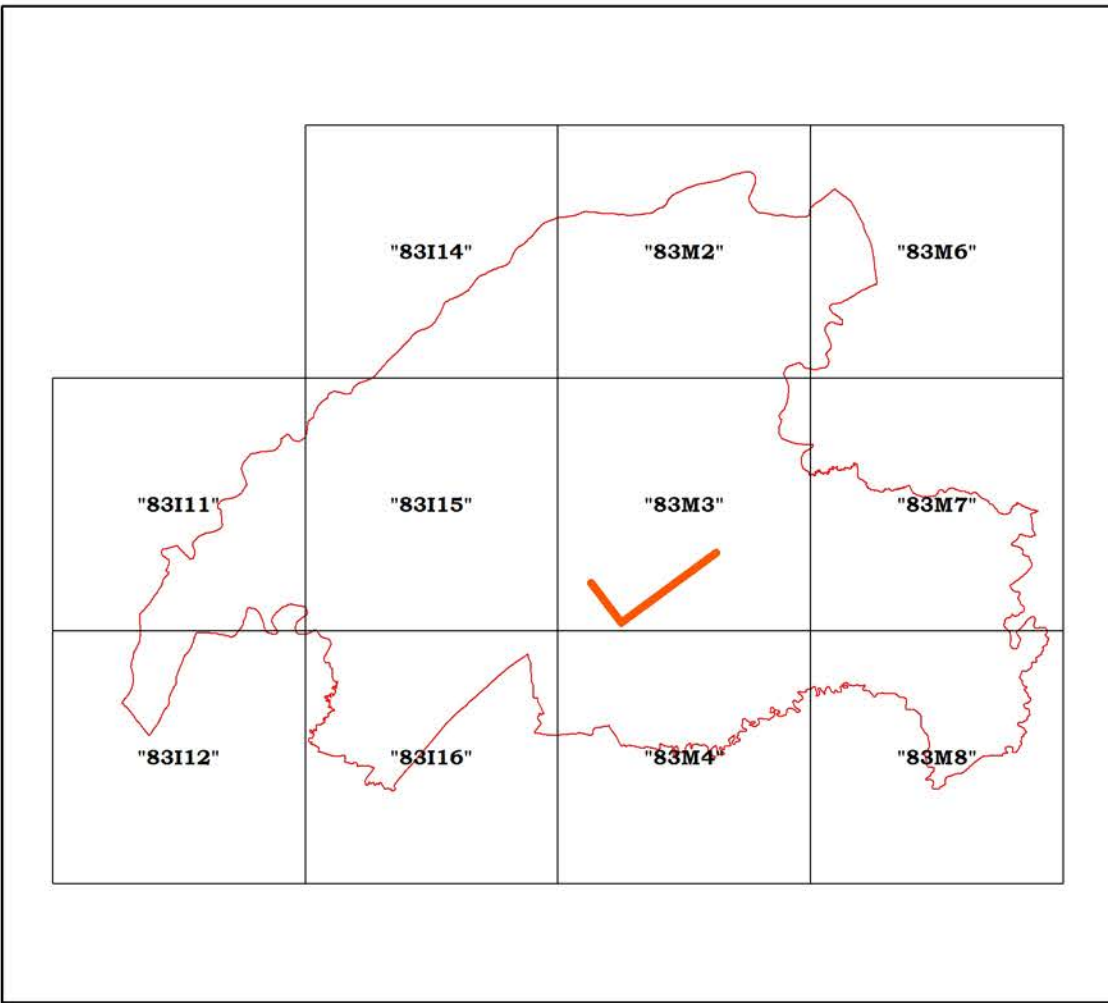
DIBRUGARH DISTRICT



DHEMAJI DISTRICT

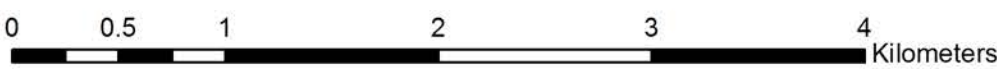


TOPOSHEET INDEX



Legend

- Drainage
- Other Waterbody
- Major Drain
- Reserved Forest Boundary



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95°0'0"E95°5'0"E95°10'0"E95°15'0"E

27°30'0"N

27°25'0"N

27°20'0"N

27°15'0"N

27°30'0"N

27°25'0"N

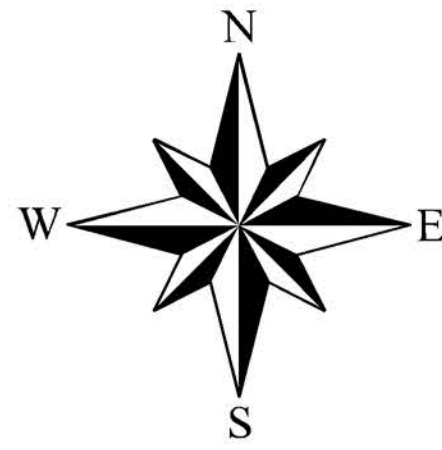
27°20'0"N

27°15'0"N

95°15'0"E 95°20'0"E 95°25'0"E 95°30'0"E

TOPOSHEET NO-83M7

DIBRUGARH DISTRICT



27°30'0"N

27°30'0"N

27°25'0"N

27°25'0"N

27°20'0"N

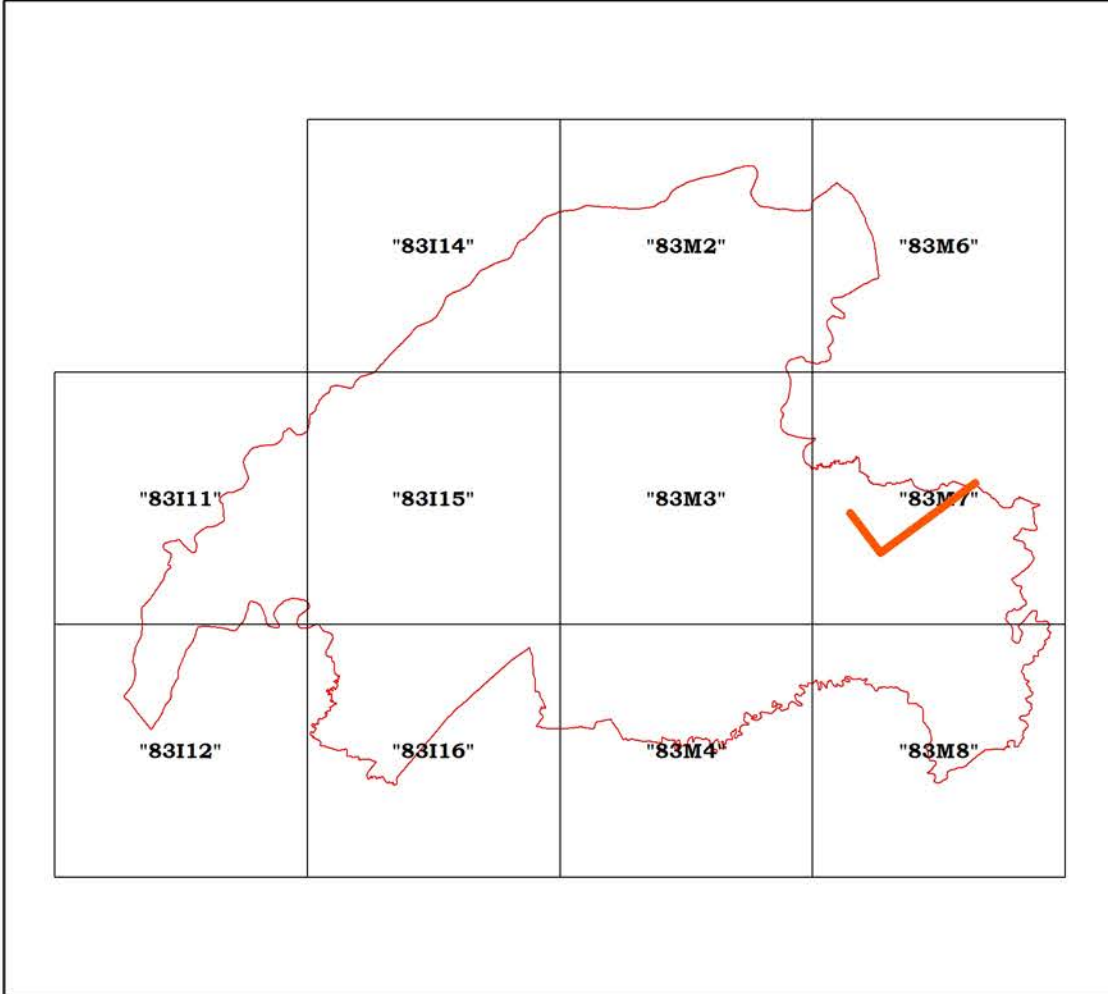
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27°15'0"N

27°15'0"N

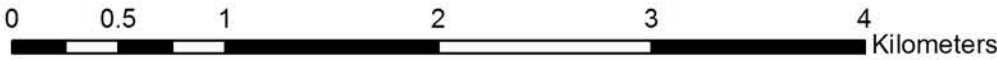
TINSUKIA DISTRICT

TOPOSHEET INDEX



Legend

-  Drainage
-  Major Drain
-  Reserved Forest Boundary



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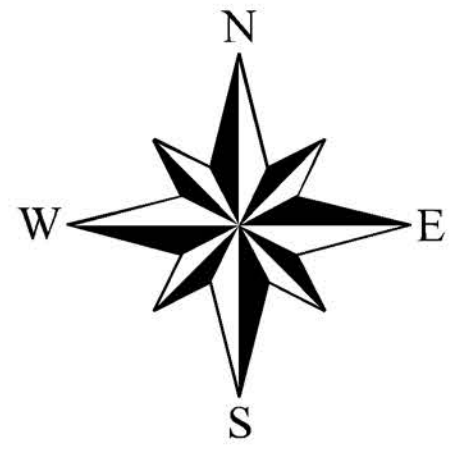
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95°15'0"E 95°20'0"E 95°25'0"E 95°30'0"E

95°15'0"E 95°20'0"E 95°25'0"E 95°30'0"E

TOPOSHEET NO-83M8

DIBRUGARH DISTRICT



27°15'0"N

27°15'0"N

27°10'0"N

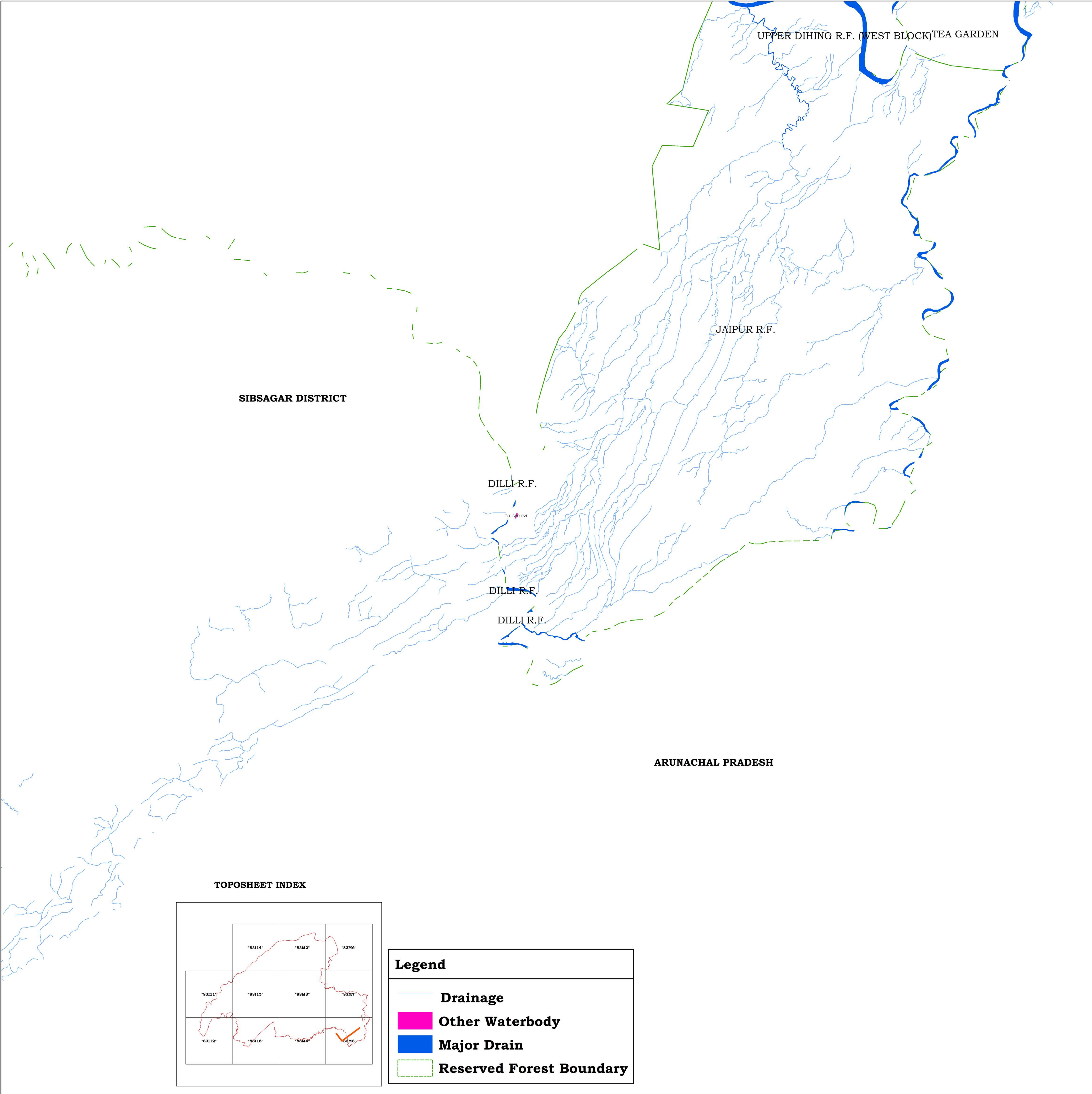
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27°5'0"N

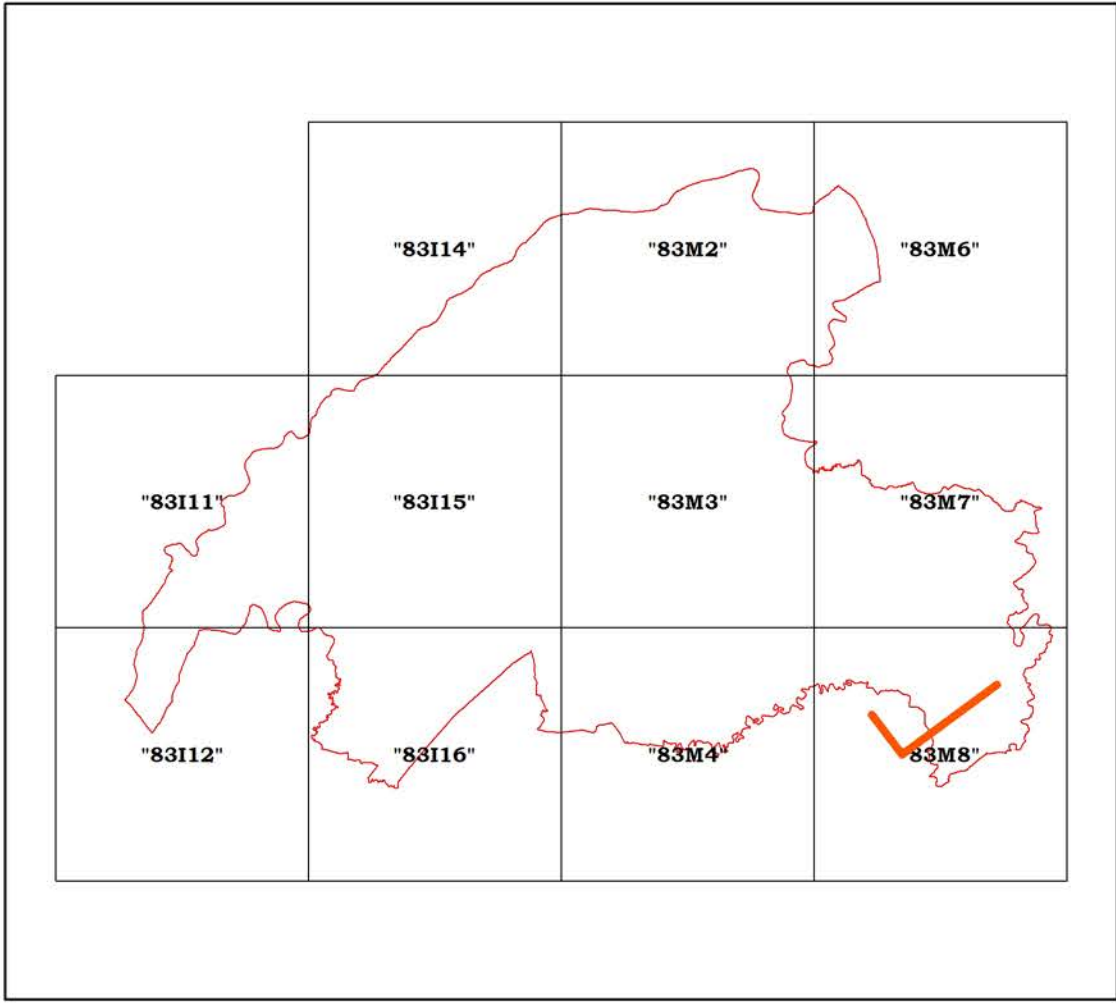
27°5'0"N

27°0'0"N

27°0'0"N



TOPOSHEET INDEX



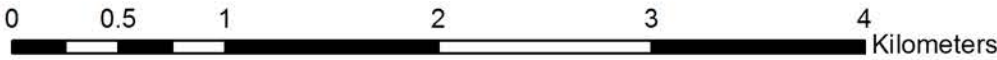
Legend

Drainage

Other Waterbody

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95°15'0"E 95°20'0"E 95°25'0"E 95°30'0"E

DIBRUGAR DISTRICT, ASSAM

1

SL NO	Name of reserved forest	Type of wetland	Topo sheet No	AREA (in Ha)	TOTAL AREA (in Ha)	No of other wetlands (excluding river)	Longitude	Latitude
1.	DIBRU R.F.				16316.07658	66		
		RIVER		16287.67234				
		D11W001	83M2	0.889499031			95.18110164	27.59839198
		D11W002	83M2	0.972994926			95.18401858	27.59587689
		D11W003	83M2	0.162250393			95.18160194	27.59506776
		D11W004	83M2	0.012099267			95.18244041	27.59437151
		D11W005	83M2	0.136834495			95.18307253	27.59205607
		D11W006	83M2	0.666204458			95.18855782	27.59229126
		D11W007	83M2	0.072844857			95.18651982	27.59422146
		D11W008	83M2	0.113308981			95.18636156	27.60479681
		D11W009	83M2	0.140789546			95.19689841	27.60531538
		D11W010	83M2	0.04828563			95.19481649	27.60583048
		D11W011	83M2	0.600156446			95.20172399	27.61297824

		D11W012	83M2	0.428200877			95.22234058	27.61332222
		D11W013	83M2	0.385352683			95.22510083	27.61310725
		D11W014	83M2	0.140739603			95.22619813	27.61381591
		D11W015	83M2	0.059643885			95.22283258	27.60347199
		D11W016	83M2	0.027647237			95.22341295	27.60299946
		D11W017	83M2	0.13595522			95.22004341	27.60324627
		D11W018	83M2	0.59074236			95.21384068	27.60634361
		D11W019	83M2	0.228470508			95.2346859	27.60144048
		D11W020	83M2	0.103849541			95.23385669	27.6020934
		D11W021	83M2	1.029118508			95.23144008	27.60269456
		D11W022	83M2	0.58209787			95.2407257	27.60384824
		D11W023	83M2	2.925076613			95.23992767	27.59989851
		D11W024	83M2	0.027960423			95.2402276	27.59746834
		D11W025	83M2	0.086161181			95.19812249	27.59234298
		D11W026	83M2	0.056441493			95.20220007	27.59266727

		D11W027	83M2	0.162217672			95.20376439	27.59291092
		D11W028	83M2	0.119729308			95.20931694	27.59458664
		D11W029	83M2	0.052026176			95.2102142	27.59441752
		D11W030	83M2	0.026161858			95.21008297	27.59417107
		D11W031	83M2	0.035084875			95.20466703	27.59518322
		D11W032	83M2	0.055431078			95.21937712	27.60194107
		D11W033	83M2	0.011438057			95.22009832	27.60302498
		D11W034	83M2	0.240056233			95.2217294	27.60054932
		D11W035	83M2	0.580224447			95.22687103	27.60021783
		D11W036	83M2	0.615019179			95.23819714	27.59688157
		D11W037	83M2	1.432922562			95.24625446	27.59834577
		D11W038	83M6	0.210531407			95.25176957	27.60168615
		D11W039	83M6	0.459202478			95.25327376	27.60248512
		D11W040	83M6	0.499234265			95.25822472	27.60216188
		D11W041	83M6	6.125915908			95.25882021	27.59182183

		D11W042	83M6	0.582649248			95.26390492	27.59595562
		D11W043	83M6	0.041743696			95.26588926	27.59096556
		D11W044	83M6	0.059987894			95.26640599	27.59119768
		D11W045	83M6	0.156961917			95.27441479	27.59367865
		D11W046	83M6	0.289550317			95.27027113	27.59544282
		D11W047	83M6	0.216325149			95.27142698	27.59394326
		D11W048	83M6	0.095280978			95.2729582	27.59389646
		D11W049	83M6	0.22741089			95.27850078	27.60325198
		D11W050	83M6	0.014134099			95.27718983	27.60225097
		D11W051	83M6	0.624856725			95.28202254	27.60603826
		D11W052	83M6	0.649761369			95.2860719	27.6050612
		D11W053	83M6	0.110242912			95.27410897	27.60819895
		D11W054	83M6	0.132275822			95.2550411	27.59900325
		D11W055	83M6	0.111746927			95.25466175	27.60028497
		D11W056	83M6	0.311976542			95.28437229	27.6572559

		D11W057	83M6	0.447185957			95.29100025	27.6620756
		D11W058	83M6	0.249912563			95.29323032	27.66171072
		D11W059	83M6	0.100824921			95.29361482	27.64099962
		D11W060	83M6	0.168934765			95.30065574	27.58956453
		D11W061	83M6	0.343114924			95.28557056	27.59615261
		D11W062	83M6	0.203033536			95.30887896	27.61452418
		D11W063	83M6	1.323868282			95.28632518	27.62659155
		D11W064	83M2	0.404962281			95.23630432	27.60977445
		D11W065	83M2	0.06443847			95.23438717	27.60694555
		D11W066	83M2	0.225140634			95.23772207	27.60614965
2.	DIHING MUKH R.F.				7896.869311	80		
		RIVER		7730.609925				
		D11W067	83I15	0.122244284			94.75764954	27.31948268
		D11W068	83I15	0.208313892			94.77001853	27.35011237
		D11W069	83I15	0.25370391			94.75246752	27.321246
		D11W070	83I15	0.248328395			94.76645968	27.33470531

		D11W071	83I11	1.446098074			94.74351392	27.29440024
		D11W072	83I11	62.12896942			94.7299992	27.29597752
		D11W073	83I11	4.671850862			94.73423547	27.27917832
		D11W074	83I15	0.349025837			94.76002825	27.31935561
		D11W075	83I15	0.14432947			94.75547432	27.31775672
		D11W076	83I11/8 3I15	0.257533299			94.75010997	27.31842134
		D11W077	83I11	0.034619135			94.74905136	27.31999719
		D11W078	83I11	0.185722548			94.74696747	27.31841351
		D11W079	83I11	0.052698612			94.7471976	27.31767418
		D11W080	83I11	0.066753666			94.74610143	27.31807319
		D11W081	83I11	0.258715693			94.74317818	27.32985341
		D11W082	83I11	9.459252898			94.72348888	27.29868196
		D11W083	83I11	33.7366349			94.7205184	27.28342071
		D11W084	83I11	9.343440301			94.72511484	27.28147789
		D11W085	83I11	1.364283979			94.72610122	27.27637694

		D11W086	83I11	9.496926451			94.71139884	27.27140315
		D11W087	83I11	0.32085848			94.70677669	27.26981894
		D11W088	83I11	0.110197434			94.7064929	27.26846859
		D11W089	83I11	1.709244989			94.70873294	27.26713402
		D11W090	83I11	0.409287191			94.70886754	27.26295835
		D11W091	83I11	0.647657663			94.72107645	27.27574727
		D11W092	83I11	0.138225612			94.72108397	27.27506692
		D11W093	83I11	0.990216663			94.7153087	27.27972618
		D11W094	83I11	0.30242659			94.73417589	27.28297471
		D11W095	83I11	0.146183433			94.73805399	27.28058008
		D11W096	83I11	0.844909234			94.72851174	27.28542957
		D11W097	83I11	0.090877161			94.72746566	27.2833195
		D11W098	83I11	0.59780889			94.73218252	27.28737019
		D11W099	83I11	0.806125493			94.73917768	27.28684481
		D11W100	83I11	0.187648613			94.74207003	27.28865183

		D11W101	83I11	0.052816302			94.73753226	27.29019169
		D11W102	83I11	0.145349115			94.74379441	27.29007895
		D11W103	83I11	0.369327666			94.74627038	27.29066919
		D11W104	83I11	0.069445596			94.7437555	27.2924245
		D11W105	83I11	0.448824663			94.74729007	27.28427352
		D11W106	83I11	0.213658843			94.74268477	27.33434124
		D11W107	83I11	2.885448363			94.74524135	27.33665388
		D11W108	83I11	0.115176445			94.74409135	27.33719074
		D11W109	83I11	0.024494206			94.74356583	27.33718395
		D11W110	83I11	0.099659146			94.74534712	27.33541553
		D11W111	83I11	0.322593984			94.74606417	27.33618866
		D11W112	83I11	2.621916842			94.74753341	27.33602765
		D11W113	83I11	0.076482609			94.74864316	27.33722848
		D11W114	83I15	0.052184024			94.75158537	27.33850596
		D11W115	83I15	0.461827909			94.75038098	27.33687581

		D11W116	83I15	0.141130323			94.75058542	27.33340572
		D11W117	83I11	0.502485927			94.74542897	27.32325767
		D11W118	83I11	0.023936871			94.74075275	27.32333693
		D11W119	83I11	0.098342894			94.73931039	27.32701447
		D11W120	83I15	0.064206929			94.75473425	27.33557902
		D11W121	83I11	0.112894691			94.74812341	27.34275775
		D11W122	83I15	0.131964277			94.75062521	27.34340326
		D11W123	83I15	0.150458264			94.77235308	27.34839072
		D11W124	83I15	0.04999367			94.77316782	27.34887529
		D11W125	83I15	0.206297999			94.77396837	27.34969317
		D11W126	83I15	0.309841764			94.77496698	27.35046021
		D11W127	83I15	0.466103462			94.77197056	27.34897225
		D11W128	83I15	0.122146682			94.75046804	27.34018182
		D11W129	83I15	0.035026121			94.75321517	27.34069032
		D11W130	83I11	0.012523059			94.74557938	27.33898347

		D11W131	83I11	0.026285442			94.74551638	27.34007714
		D11W132	83I11	0.027439152			94.74442497	27.33777137
		D11W133	83I11	0.022125205			94.7448867	27.33754227
		D11W134	83I11	0.015706097			94.74560593	27.33804264
		D11W135	83I11	0.132877106			94.74544522	27.33607226
		D11W136	83I15	0.294119315			94.7507799	27.33553481
		D11W137	83I15	0.309836206			94.76963423	27.32753513
		D11W138	83I15	0.032511997			94.77092409	27.3275153
		D11W139	83I15	0.038645246			94.7700653	27.32716183
		D11W140	83I15	0.010143016			94.77002296	27.32676137
		D11W141	83I15	0.007974967			94.76910547	27.32629754
		D11W142	83I15	0.007453524			94.76914137	27.32683568
		D11W143	83I15	3.859468846			94.77293012	27.33676853
		D11W144	83I11	1.586094985			94.71927093	27.27324319
		D11W145	83I15	4.619323947			94.7609155	27.34461572

		D11W146	83I15	3.751709088			94.76488525	27.31481868
3.	DILLI R.F.				0.300308902	NIL		
		RIVER		0.300308902				
4.	JAIPUR R.F.				2197.522878	1		
		RIVER		2197.257913				
		D11W147	83M8	0.264964885			95.36781007	27.13240037
5.	JOKAI R.F.				46.86988475	10		
		RIVER		40.93099057				
		D11W148	83I15	3.491535382			94.91471814	27.34555762
		D11W149	83I15	0.603447144			94.88030979	27.34260569
		D11W150	83I15	1.062337933			94.88013116	27.3413449
		D11W151	83I15	0.432665945			94.88058793	27.33919856
		D11W152	83I15	0.106539764			94.93773417	27.37678802
		D11W153	83I15	0.066347924			94.92847805	27.36077936
		D11W154	83I15	0.083107455			94.93385216	27.34822388
		D11W155	83I15	0.049740441			94.92128943	27.35020341
		D11W156	83I15	0.017271359			94.92019861	27.34988665
		D11W157	83I15	0.025900831			94.92041116	27.34991279

6.	NAMDANG R.F.				29.65414057	18		
		RIVER		7.851967406				
		D11W158	83I15	0.562819434			94.97165609	27.33666798
		D11W159	83I15	10.21748781			94.97102694	27.33984396
		D11W160	83I15	0.227262572			94.99148335	27.31500006
		D11W161	83I15	0.192637901			94.96747657	27.30634652
		D11W162	83I15	0.233814423			94.98987547	27.31376325
		D11W163	83I15	0.949559175			94.96802563	27.32947339
		D11W164	83I15	0.392876919			94.97129491	27.32874897
		D11W165	83I15	0.220328952			94.97179812	27.32961678
		D11W166	83I15	0.379711981			94.96591049	27.32612641
		D11W167	83I15	0.584894646			94.97100787	27.32439575
		D11W168	83I15	0.250900975			94.96693721	27.33344329
		D11W169	83I15	0.045311456			94.98526524	27.31679991
		D11W170	83I15	0.47097107			94.99116052	27.31885496
		D11W171	83I15	0.33916637			94.99006995	27.31989469

		D11W172	83I15	3.116794532			94.98571108	27.31950608
		D11W173	83I15	1.183567486			94.98033132	27.3440969
		D11W174	83I15	1.21703373			94.97425858	27.34475816
		D11W175	83I15	1.21703373			94.97705382	27.34477782
7.	SAPETHATI R. F.				1.731634291	1		
		RIVER		1.722178024				
		D11W176	83M4	0.009456267			95.15211932	27.12422486
8.	SEGAJAN R.F.				0.002198346	NIL		
		RIVER		0.002198346				
9.	TEA GARDEN				246.0645664	NIL		
		RIVER		246.0645664				
10.	TENPANI R.F.				361.2929043	13		
		RIVER		355.0339621				
		D11W177	83M3	0.88487093			95.02940181	27.35986056
		D11W178	83M3	0.899588046			95.02863861	27.35970228
		D11W179	83M3	0.26001253			95.06494912	27.33933814
		D11W180	83M3	0.273995702			95.02702634	27.35887072
		D11W181	83M3	0.125876847			95.02775254	27.35853914

		D11W182	83M3	0.072844033			95.02817897	27.35864439
		D11W183	83M3	0.134817435			95.02563973	27.35790981
		D11W184	83M3	0.033722125			95.02657947	27.35839388
		D11W185	83M3	0.05510706			95.0267085	27.35806379
		D11W186	83M3	0.077832801			95.02740092	27.35828967
		D11W187	83M3	1.057892962			95.0363254	27.35745829
		D11W188	83M3	2.341747187			95.04086486	27.35725736
		D11W189	83M3	0.040634566			95.05126706	27.33148644
12.	UPPER DIHING R.F. (WEST BLOCK)				0.116196876	NIL		
		RIVER		0.116196876				
		Grand Total			27096.50061	189		