SIKKIM



GAZETTE

GOVERNMENT

EXTRAORDINARY PUBLISHED BY AUTHORITY

Gangtok

Wednesday

22nd November,

No. 445

GOVERNMENT OF SIKKIM
FORESTS AND ENVIRONMENT DEPARTMENT
FOREST SECRETARIAT
GANGTOK-737102, SIKKIM

No. 55/GoS/FED/SECY

Date: 21/11/2023

NOTIFICATION

The Government of Sikkim, Notification No.50/LR/DMD/ACQ/GQS Dated: 20/12/2021: Sikkim (Re-organisation of District) Act 2021 had notified the new districts as Gangtok, Pakyong, Gyalshing, Soreng, Mangan, and Namchi district. In supersession to notification no. 69/F dated 20th may, 2002, the Government of Sikkim hereby notifies the re-organization of forest divisions into Six (6) Forest Divisions i.e. (1) Gangtok, (2) Pakyong, (3) Gyalshing, (4) Soreng, (5) Mangan and (6) Namchi Forest Divisions as stated in the 'Schedule'. This Schedule prescribes the name of the Forest Divisions, Forest Sub-Divisions, Forest Ranges, and Forest Blocks along with the Names of the Reserved Forest (RF).

Now, therefore the notification of re-organization of forest divisions into Six (6) Forest Divisions i.e., Gangtok, Pakyong, Gyalshing, Soreng, Mangan, and Namchi Forest Divisions with Forest Sub-Divisions, Forest Ranges and Forest Blocks along with 'Reserved Forest' as demarcated on Survey of India Toposheet 1st Edition 1974 comes in force as per 'Schedule' attached, with immediate effect.

Secretary
Forest and Environment Department,
Govt of Sikkim

SCHEDULE

Re-Organization of Forest Divisions

			Revised / New
SI.	Previous Names of	Revised / New Name of Forest Divisions	Name of District
No.	Forest Divisions	Gangtok Forest Division	Gangtok District
1	East Forest Division		Pakyong District
2		Pakyong Forest Division	Gyalshing District
	West Forest Division	Gyalshing Forest Division	
3	West I-blest Division	Soreng Forest Division	Soreng District
4			Mangan District
5	North Forest Division	Mangan Forest Division	
6	South Forest Division	Namchl Forest Divisions	Namchi District

1. Gangtok Forest Division

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Forest Sub- Division	Revised Forest Range	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposhee number
				Singtam	Singtam	Burung RF	78A/12/1
East	Gangtok	Gangtok Rab	Rabdang	Singiam	Cingian	Tinek RF	78A/12/1
Forest	Forest	District				Song RF	78A/8/4
Division	Division	· · · · · · · · · · · · · · · · · · ·	_			Khamdong RF	78A/7/6, 78A/8/4
					Sang	•	
					Makha	Lingkhu RF	78A/7/6
					Michigan	Ralap RF	78A/7/6
			Gangtok	Ranipool	Naitam Ranipool Rumtek	Bhusuk RF - -	78A/11/6, - -
				Gangtok	Pangthang	•	-
				1 0001131111	Gangtok	Bulbulay RF	78A/11/2, 78A/11/5
			7			Lagyap RF	78A/11/5, 78A/11/2
						Yali RF	78A/11/5
						Bhusuk RF	78A/11/5, 78A/11/6
			11,1		Turnin	-/	-
					Kyongnosla	Lagyap RF	78A/11/5, 78A/11/2
					Sherathang	Latui RF	78A/11/5, 78A/11/6, 78A/15/3
						Phadamchen RF	78A/15/3
						Chuzachen RF	78A/15/3
						Phyandung RF	78A/15/3, 78A/16/1

^{*} SOI Toposheet: Survey of India Toposheet.

BOUNDARY DESCRIPTION OF GANGTOK FOREST DIVISION:

- a) East: Start from Jalepla pass proceeding upward along the International boundary of Sikkim China in north direction crossing Sebula Pass, Yakla Pass upto Chola Pass.
- b) North: Start from Chola Pass along the Ratey Chu (River) crossing Tamze Cave again along the Ratey Chu (River) meeting with confluence of Bakcha Chu Dik Chu again along the Dik Chu (River) upto the confluence of River Tista Dikchu.
- c) West: Start from the confluence of River Tista Dikchu all along the River Tista downward proceeding upto the confluence of River Tista Rani Khola (Rongni Chu).
- d) South: Start from the confluence of River Tista Rani Khola (Rongni Chu) along the Rani Khola meeting with Taktsom Chu (River) along the Taktsom Chu in between Bhusuk RF Assam RF up to the Peak 3172 m along the ridge Peak 2786 m meeting with tributaries of Chhange Chu (River) Chhange Chu (River) meeting with Rangpo Chu crossing peak 1280 m then again meeting Nathang Chu downward proceeding along the tributaries of Nathang Chu meet ridge peak 3258 m meeting tributaries of Kue Chu along the Kue Chu along the Phadamchen RF upward proceeding along ridge near Zeluk Village crossing Peak 3227 m again crossing Lungthung along ridge crossing Peak 3899 m again along the ridge crossing Tukula again crossing Neo La Peak 4122 m again crossing Peak 3781 m along the ridge outer boundary of Namnang Chho (Lake) followed by ridge crossing Peak 4511 (m) then meet Jelepla.

2. Pakyong Forest Division

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Sub- Division	Forest	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
	Division		Rangpoo	Rangpoo	Rangpoo	Tumlabong RF	78A/8/4, 78A/12/1
3						Khani RF	78A/12/1
						Site RF	78A/12/1
						Dikling RF	78A/12/1
					Section 1	Bhasme RF	78A/12/1
			, in the second		Burdang -	Sumin RF	78A/12/1
					Salingey	Salingey RF	78A/8/4
						Burdang RF	78A/8/4, 78A/12/1
				Pakyong	Pakyong	Kartok RF	78A/12/1
East	Pakyong	Pakyong District			Rorathang	Pachekhani RF	78A/12/1
Forest Division	Forest Division	District				Dhanuke RF	78A/12/1
DIVISION	Biviolen					Amba RF	78A/12/1, 78A/12/4
						Pachey RF	78A/11/6, 78A/12/4
						Thekabong RF	78A/11/6
					Tsaneyshenti	Tsaneysenti RF	78A/11/6
						Asam RF	78A/11/6
				Barapathing	Barapathing	Barapathing RF	78A/11/6 78A/12/4
						Asam RF	78A/11/6

	<u>`</u>		 	1	Machong	Machong RF	78A/12/4
		-			Maching	Parakha RF	78A/12/4, 78A/11/6
			Rongli	Rongli	Phadamchen	Chuzachen RF	78A/15/3 78A/11/6
			· w		Phyandung RF	78A/15/3 78A/16/1	
				Rongli	Rolep RF	78A/11/6 78A/15/3	
						Changkhung RF	78A/11/6
					Gokthang - Nindo RF	78A/11/6, 78A/15/3 78A/12/4	
					Rhenock	Sudonglakha RF	78A/12/4
				Reshi RF	78A/12/4 78A/12/5		
×						Tarpin RF	78A/12/1

^{*}SOI Toposheet: Survey of India Toposheet.

BOUNDARY DESCRIPTION OF PAKYONG FOREST DIVISION:

- A) North: Start from the confluence of River Tista Rani Khola (Rongni Chu) goes along the Rani Khola meeting with Taktsom Chu (River) along the Taktsom Chu in between Bhusuk RF Assam RF up to the Peak 3172 m along the ridge -across Khedi Peak 2786 m upto the tributaries of Chhange Chu then along the Chhange Chu meeting with Rangpo Chu across the Peak 1280 m then again meeting. Nathang Chu proceeding downward along the tributaries of Nathang Chu meet ridge Peak 3258 m upward along ridge near Zeluk Village crossing Peak 3227 m again crossing Lungthung along ridge again crossing Peak 3899 m again along the ridge crossing Tukula again crossing Neo La Peak 4122 m Jalepla.
- b) East: Start from Jalepla pass downward proceeding along the International boundary of Sikkim China crossing Dongchu La again crossing Peak 4590 m upto the Batang La pass (Tri junction International boundary of Sikkim, China Bhutan).
- c) South: Start from Batang La pass (Tri junction International boundary of Sikkim, China Bhutan) along the International boundary of Sikkim Bhutan crossing Dokla Pass passing Peak 4418 m again crossing Peak 3533 m (BP-10) ali along the International boundary of Sikkim Bhutan (BP-10 to BP-10) crossing Peak 2774 m meeting with boundary of Sikkim West Bengal along the ridge crossing Peak 2961 m , Peak 2550 m along the ridge across Ramte Dara Peak 2383 m along the ridge again crossing Peak 2961 m , 2341 (m) 1823 (m) finally meet Simana Khola along the Simana Khola meeting Reshi Khola along the confluence of Rongpo Chu Reshi Khola along the Rangpo Chu upto
- d) West: (Start from the confluence of Rongpo Chu Tista River along the Tista River up to the confluence of River Tista Rani Khola (Rongni Chu) near Singtam Market).

3. Gyalshing Forest Divisions

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Sub- Division	Revised Forest Range	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
	=	-1-4-	Gyalshing	Gyalshing	Pelling	Rimbi RF	78A/3/2
West	Gualahina	0				Lungmu RF	78A/3/2 78A/3/3
Forest Division	Gyalshing Forest Division	Gyalshing District				Singranpong RF	78A/3/2, 78A/3/3, 78A/3/5
						Tisintang RF	78A/3/2, 78A/3/3, 78A/3/5 78A/3/6
1.4° m				ina i		Darap RF	78A/3/3 78A/3/6
				*		Lunggang RF	78A/3/6, 78A/3/3
						Nambu RF	78A/3/6
						Sengbeng RF	78A/3/6
		M = = -		**		Peka RF	78A/3/6
					Gyalshing	Sakyong RF	78A/7/3
				:		Pemayangtse RF	78A/7/3
						Dokothang RF	78A/3/6 78A/7/3
						Peling RF	78A/3/6
				•		Sangchu RF	78A/3/6
						Toyam RF	78A/3/6
						Chhange RF	78A/3/6
						Bangtin RF	78A/3/6
	A SA					Cidang RF	78A/3/6, 78A/3/3
	30					Pherek RF	78A/3/3
					Legship	Samthang RF	78A/7/3
						Shirithang RF	78A/7/3, 78A/3/6
						Omchung RF	78A/7/3
						Maniping RF	78A/3/3
			Dentam	Dentam	Dentam	Pherek RF	78A/3/3, 78A/3/6
							•
					Bermlok	Yampung RF	78A/3/2, 78A/3/5, 78A/3/6
			Yuksom	Yuksom	Khechuperi	Yuksom RF	78A/3/5, 78A/7/2, 78A/3/2



		Yuksom RF	78A/3/5, 78A/7/2, 78A/3/2
,	Yuksom	Labdang RF	78A/7/1, 78A/7/2, 78A/3/5
Tashiding	Tashiding	Tinchale RF	78A/7/2
		Kharelchauk RF	78A/7/2
		Tashiding RF	78A/7/3

^{*}SOI Toposheet: Survey of India Toposheet.

BOUNDARY DESCRIPTION OF GYALSHING FOREST DIVISION:

- a) East: Start from the confluence of Rangit River Dadar Khola (Chunbatti Kholsa) proceeding upwards along Rangit Nadl passing through the boundary of Kartike RF meets with the confluence of Rangit River Kelej Khola again along the Rangit River meets with Peak 670 m going upwards along the Rangit River meets with the confluence of Rangit River Rel Chu again proceeding upwards along the Rangit river meets the boundary of Karchi RF Dhupidara RF -moving along the RF boundary meeting Rel Chu River and going along the Rel Chu passing through the Peak 1765 m then again passing through the Peak 4246 m upto the Rel Chu.
- b) North: Start from the Rel Chu along the ridge crossing the Peak 5830 m (Jhopuno) again crossing the Peak 6010 m (Tingchen Khang) crossing the Peak 6691 m passing through Gocha La Peak 4955 m upto the International boundary of Nepal Sikkim (Kabru).
- c) West: Start from the International boundary of Nepal Sikkim proceeding downwards all along the International boundary of Nepal Sikkim passing through Khang La pass upto the Simpok Khola.
- d) South: Start from Simpok Khola the boundary of Barsey Rhododendron Sanctuary proceeding towards East direction along the boundary of Barsey Rhododendron Sanctuary, proceeding downward along the tributaries of Rangsang Khola meets Rinchenpong RF and along the Rinchenpong RF meets the tributaries of Dadar Khola (Chunbatti Kholsa) proceeding along the Dadar Khola upto the confluence of Dadar Khola (Chunbatti Kholsa) Rangit Nadi / river.

4. Soreng Forest Division

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Sub- Division	Revised Forest Range	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
			Soreng	Soreng	Soreng	Soreng RF	78A/4/5, 78A/4/4
West	Soreng Forest Division	Soreng District			Nayabazar	Aspataley RF	78A/4/5
Forest Division						Jhum RF	78A/4/5, 78A/8/2
						Rabong RF	78A/8/2
						Geling RF	78A/8/2 78A/8/1
				Sombaria	Sombaria	•	
			Mangalbarey	Mangalbarey	Rinchenpung /Shribadam	Rinchenpung RF	78A/7/3 78A/8/1
		-1			· · · · · · · · · · · · · · · · · · ·	Dethang RF	78A/4/4 78A/8/1
						Garethang RF	78A/8/1
					Reshi		-

^{*}SOI Toposheel: Survey of India Toposheel.

BOUNDARY DESCRIPTION OF SORENG FOREST DIVISION:

- a) South: Start from the confluence of Rangit river Rammam Chu (River) proceeding along the Rammam Chu (River) towards west direction along the boundary of Sikkim West Bengal proceeding along the Rammam River across the Peak 2885 m upto the International boundary of Sikkim Nepal.
- b) West: Start from the International boundary of Sikkim Nepal, going upwards along the International boundary of Sikkim - Nepal passing through Chewa Bhanjyang - upto the top of Simpok Khola near Maniping RF.
- c) North: Start from Simpok Khola along the boundary of Barsey Rhododendron Sanctuary proceeding towards East direction along the boundary of Barsey Rhododendron Sanctuary proceeding downward along the tributaries of Rangsang Khola meets Rinchenpong RF and along the Rinchenpong RF meets the tributaries of Dadar Khola (Chunbatti Kholsa) proceeding the Dadar Khola upto the confluence of Dadar Khola (Chunbatti Kholsa) Rangit Nadi / river.
- d) East: Starts from the confluence of Dadar Khola (Chunbatti Kholsa) Rangit River proceeding downward along the Rangit River - upto the confluence of Rangit River - Rammam Chu (River).

5. Mangan Forest Division

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Sub- Division	Revised Forest Range	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
:			:Kabi	Phodong	Phodong	Labrang RF,	78A/11/1, 78A/11/2
						Chawang RF,	78A/11/1,
					Famtang RF,	78A/11/1	
			. "		Mongranggang RF	78A/11/4, 78A/11/1,	
North	lorth Mangan Forest Forest				Kabi	Sim RF,	78A/11/4, 78A/11/1
Division Division	District				Lim RF,	78A/11/4	
					Tingda RF,	78A/11/4, 78A/11/5	
						Kabi RF,	78A/11/4,
						Mongranggang RF	78A/11/4, 78A/11/1
		973.	Mangan	Mangan	Mangan	Phodong RF	78A/11/4, 78A/11/1, 78A/10/6, 78A/10/3
		*		 J	Naga	Phodong RF	78A/11/4, 78A/11/1, 78A/10/6, 78A/10/3
			Dzongu	Dzongu	Lower Dzongu	Taryang RF,	78A/7/4, 78A/7/5
						HI RF	78A/7/4, 78A/6/6
					Upper Dzongu	HI RF,	78A/7/4, 78A/6/6
						Tolung RF	78A/6/6, 78A/6/5

Chungthang	Chungthang	Chungthang Shipgyer	Chungthang RF	78A/10/2 78A/10/4 78A/10/5 78A/10/6 78A/10/2 78A/10/3 78A/10/6
	Lachung	Lachung	Lachung RF	78A/10/6 78A/13 78A/10/5 78A/10/4 78A/14/1 78A/9/6
	Lachen	Lachen	Lachen RF	78A/9/2 78A/9/3 78A/9/6 78A/10/1 78A/10/4 78A/10/2 78A/10/5
		Thanggu	Lachen RF	77D/12 77D/8 78A/5/1 78A/5/2 78A/5/5 78A/6/6 78A/1/1 78A/9/1 78A/9/2 78A/9/6 78A/10/1 78A/10/4

^{*}SOI Toposheet: Survey of India Toposheet.

BOUNDARY DESCRIPTION OF MANGAN FOREST DIVISION:

- a) South: Starts from Chola Pass along the Ratey Chu (River) crossing Tamze Cave then again along the boundary of Kyongnosla Alpine Sanctuary Ratey Chu (River) joining the confluence of Bakcha Chu Dik Chu moving along the Dik Chu (River) up to the confluence of River Tista Dikchu meets the confluence of Dikchu river Tista river then going along the Tista river upto the confluence of Rangphap Chu then going along the Rangphap Chu across the Peak 1568 m , Peak 2136 m going through the ridge and moving across Peak 4934 m (Paki Lhu) -passing along the ridge across the Peak 5936 m (Jhopuno) Gocha La Peak 4955 m upto the International boundary of Nepal Sikkim (Kabru).
- b) West: Starts from the International boundary of Sikkim Nepal Kabru passing through the Peak 7349 m (Talung) and 8598 m (Kanchenjunga Peak) - across the Twins Peak 7350 m - Pyramid Peak 7132 m -Langpo Peak 6954 m - proceeding upward upto the International boundary of Sikkim - China.
- c) North: Starts from the International boundary of Sikkim China Peak 6660 m moving along the International boundary of China Sikkim passing through Chorten Nyima La Peak 6486 m upto the international boundary of Sikkim China.
- d) East: Starts from International Boundary of China Sikkim upto the Chola Pass.

6. Namchi Forest Division

Previous Names of Forest Division	Revised / New Name of Forest Division	Revised / New Name of District	Revised Sub- Division	Revised Forest Range	Revised Forest Block	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
			Namchi	Namchi	Namchi	Chumlok RF	78A/8/1
						Rong RF	78A/8/1
						Wak RF	78A/8/1
						Kamrong RF	78A/8/1
South Forest	Namchi	Namchi				Mongya RF	78A/8/1
Division	Forest Division	District				Mikhola RF	78A/8/2
						Rong RF	78A/8/2
						Ramaram RF	78A/8/4, 78A/8/5
						Padam RF	78A/8/1
						Tendong RF	78A/8/4, 78A/8/5
						Deorali RF	78A/8/4, 78A/8/1, 78A/7/6
•					Temi	Pabong RF	78A/8/4
						Malbasey RF	78A/8/4
						Bormiok RF	78A/8/4
						Tsalumthang RF	78A/8/4
						Tendong RF	78A/8/4, 78A/8/5
						Deorali RF	78A/8/4, 78A/8/1, 78A/7/6
			Jorethang	Namthang	Namthang	Pamphok RF	78A/8/5, 78A/12/2
						Kateng RF	78A/8/5
				ξ.	Mamring	Samardung RF	78A/8/4
						Jhulangi RF	78A/8/4
				• • • • • • • • • • • • • • • • • • • •		Mangrhing RF	78A/8/4, 78A/12/1, 78A/12/2
				*		* Chesme RF	78A/12/2
					100	Narak RF	78A/12/2
						Donok RF	78A/12/2
						Daredonga RF	78A/12/2
	,			•		Suminkhor RF	78A/12/2 78A/8/5

					Melli	Melli	Suntaley RF	78A/
					Men		Payong RF	78A/8
	-						Melli RF	78A/8 78A/8
							Rolu RF	78A/8
						Manjhita		78A/8 78A/8
			,				Manjhitar RF	78A/8/
			- 1				Bharikhola RF	78A/8/
							Syampani RF	78A/8/
•			1			Jorethang		78A/8/
							Namchi RF	78A/8/2
			F	Ravongla	Rabong	Rabong	Rankey RF	78A/7/3 78A/7/6 78A/8/1 78A/8/4
							Rayong RF	78A/7/3, 78A/8/1
					Ralong	Ralang RF	78A/7/3, 78A/7/2	
							Brang RF	78A/7/2, 78A/7/5
							Chitre RF	78A/7/2, 78A/7/5
							Lingi RF	78A/7/2, 78A/7/5 78A/7/4 78A/7/1
							Sada RF	78A/7/4 78A/7/1
							Karchi RF	78A/7/4 78A/7/1, 78A/7/2
						Kewzing	Kartike RF	78A/7/3
							Rayong RF	78A/7/3, 78A/8/1
			Yar	ngang	Lingmo	Yanggang	Pathing RF	78A/7/3, 78A/7/6
							Yanggang RF	78A/7/6
						Lingi	Payong RF	78A/7/5
							Thunua RF	78A/7/5
	+ B - 1					7	Mendong RF	78A/7/5
				3		- y	Sokpey RF	78A/7/5
				Lingmo	Mangzing RF	78A/7/5 78A/7/6		
							Ney RF	78A/7/5
	- 1						Lingmo RF	78A/7/5
							Kau RF	78A/7/5



BOUNDARY DESCRIPTION OF NAMCHI FOREST DIVISION:

- a) South: Starts from the confluence of Tista River Rangpo Chu -- moving along the Tista River along with the boundary of Sikkim - West Bengal - upto the confluence of Tista River - Rangit River - then moving along the Rangit River upto the confluence of Rangil River - Rammam River.
- b) West: Starts from the confluence of Rangit and Rammam River -moving along the Rangit river upto the boundary of Karchi RF Dhupidara RF and moving along the boundary of Karchi RF Dhupidara RF upto the Rel Chu River moving along the Rel Chu passing through the Peak 1765 m, Peak 4246 m along the ridge near the origin of Rel Chu joining the southern boundary of Mangan District.
- c) North: Starts along the ridge passing through the peak 5485, 5188, 5259, 4934 (Paki Lhu) and moving along the ridge then across the peak 4401 (Namprik Phu), along the Jauridara ridge, through Sunpati Dara and along Rangphap Chu upto the confluence of Rangphap Chu and Tista River.
- d) Start from the confluence of Rangphapchu Tista River along the Rangphap Chu crossing the Peak 1568 m again Peak 2136 m crossing meets ridge along the ridge crossing Peak 3212 m all along the ridge (Sunpati Dara) crossing Peak 4401 m (NamprikPhuk) again passes Peak 4934 m (Paki Lhu) along the ridge crossing the Peaks 5259 5188 m upto the Peak 5485 m.
- e) East: Starts from the confluence of Rangphap Chu Tista River downwards proceeding along Tista River meets the confluence of River Tista Rani Khola (Rongni Chu) again along the Tista River again downward proceeding upto the confluence of River Tista Rongpo Chu near Rangpo Market.

7. Protected Areas and Reserved Forests:

SI. No.	Wildlife Protected Areas	Revised / New Name of Forest Division	Revised / New Name of District	Name of Reserved Forest (RF) (As per SOI toposheet)	SOI Toposheet number
1	Khangchendzonga National Park	Gyalshing .	Gyalshing	Lamphe RF	78A/3/5
				Nibe RF	78A/3/5
				Zongri RF	78A/3/4
				Karchi RF	78A/7/1
			Sakkyong RF	Sakkyong RF	78/6/3 78/6/6
		Mangan	Mangan	Zema RF	78A/9/3 78A/5/6 78A/10/1
				Chhaten RF	78A/10/1
		-		Latong RF	78A/10/1 78A/10/2
				Denga RF	78A/10/2
				Tolung RF	78A/10/2 78A/6/6 78A/6/5
				Tungley RF	78A/10/2 78A/10/5
	*			Tingbong RF	78A/10/2 78A/10/3 78A/10/5
				Ramam RF	78A/10/2 78A/10/3
				Pakel RF	78A/10/2 78A/10/3

-		1	T	Lik RF	78A/10/ 78A/10/
				Pilaun RF	78A/10/ 78A/10/
			Namchi	Karchi RF	78A/7/1
		Namchi		Radkong RF	78A/11/
5	Fambonglho Wildlife Sanctuary	Gangtok	Gangtok	Lingdok RF	78A/11/2
		and the second		Panthang RF	78A/11/2
				Samdong RF	78A/11/2
				Tumin RF	78A/11/3
				Rumtek RF	78A/11/3
				Martam RF	78A/11/3
				Linze RF	78A/7/6
				Simik RF	78A/7/6
	Kyongnosla Alpine Sanctuary	Gangtok	Gangtok	Lagyap RF	78A/11/5
	Typing Danioldary	Canglon	Canglon	Yali RF	78A/11/5
				Latui RF	78A/15/2
	Pangolakha Wildlife Sanctuary	Pakyong	Pakyong	Pangola RF	78A/15/3
		,,	. u., o., g	Salami RF	78A/15/3
		1		Kifek RF	78A/16/1
				Tunge RF	78A/16/1
				Singanebas RF	78A/16/1
				Machkharka RF	78A/16/1
				Bichkharka RF	78A/16/1
				Panikharka RF	78A/12/5 78A/12/4
				Thandara RF	78A/16/1
				Dorok RF	78A/12/4
				Gomsi RF	78A/12/4
	· ·			Chandaneya RF	78A/12/4
				Donzing RF	78A/15/3 78A/16/1
	Barsey Rhododendron Sanctuary	Soreng	Soreng	Hilltop RF	78A/4/1
				Sungri RF	78A/4/4
				Barse RF	78A/4/4
				Gopini RF	78A/4/4 78A/4/2 78A/4/5 78A/4/1
				Phunsebung RF	78A/4/4
				Dethang RF	78A/4/4
				Samdong RF	78A/4/4
	Shingba Rhododendron Sanctuary	Mangan	Mangan	Yumthang RF	78A/9/6 78A/10/4 78A/14/1
	Kitam Bird Sanctuary	Namchi	Namchi	Kitam RF	78A/8/2

	_							·				1. 1.		1000	.
78A/7/5 78A/7/4	78A/7/5	78A/7/5	78A/7/5	78A/7/5	78A/7/15	78A/7/5	78A/7/5	78A/7/5 78A/7/6	78A/7/6	78 <i>A/71</i> 2 78 <i>A/71</i> 3	78A/7/5	78A/7/5 78A/7/2	78A7/5	78A716	•
Sada RF	Sokpey RF	Phamtang RF	Mendong RF	Thunua RF	Kau RF	Lingmo RF	Ney RF	Mangzing RF	Ralang RF			Brang RF	Chitre RF	Yangyang RF	•
Namchi															Namchi
Namchi		•	1											, me	Namchi
Maenam Wildlfie Sanctuary															Sling Dong Faireanum Orchid Conservation Reserve
ó															6

PRADEEP KUMAR, IFS SECRETARY Forest & Environment Department Government of Sikkim.