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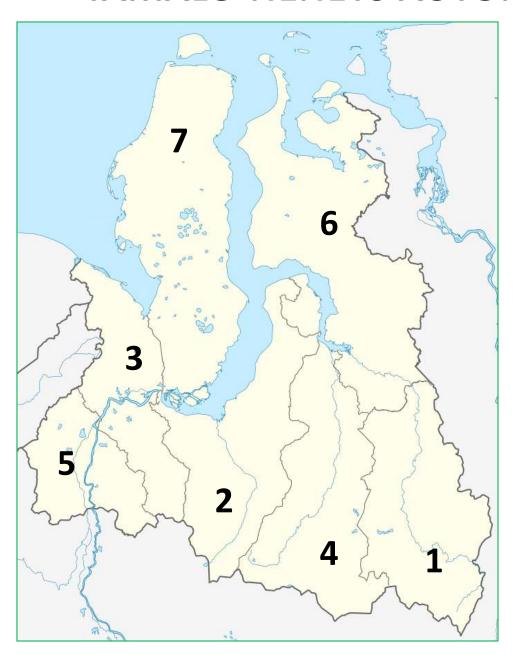


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#### YAMALO-NENETS AUTONOMOUS OKRUG

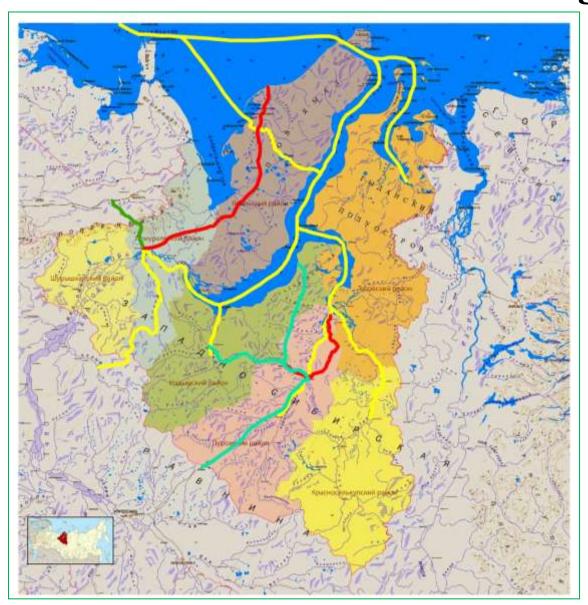


#### Districts:

- 1 Krasnoselkup
- 2 Nadym
- 3 Priuralsky
- 4 Pur
- 5 Shuryshkar
- 6 Taz
- 7 Yamal



### Development of the transport system of the Yamalo-Nenets Autonomous Okrug



## THE NUMBER OF HERBARIUM SPECIMENS FROM

 $\approx 1000$ 

 $\approx 6600$ 

 $\approx 900$ 

 $\approx 5600$ 

 $\approx 1600$ 

16220

 $\approx 900$ 

 $\approx 1600$ 

not evaluated

 $\approx 500$ 

more than **35** 000

THE TERRITORY OF THE YAMALO-NENETS OKRUG IN HERBARIUMS OF RUSSIA		
Herbarium	Number of specimens	

Saint Petersburg State Forest University (**KFTA**), Saint Petersburg

Central Siberian Botanical Garden SB RAS (NS+NSK), Novosibirsk

Institute of Animal and Plant Ecology of the UB RAS (**SVER**), Yekaterinburg

Institute of the Problems of Northern Development of the SB RAS (TMN),

Komarov's Botanical Institute of the RAS (LE), St.-Petersburg

Main Botanical Garden of the RAS (MNA), Moscow

Tomsk State University (**TK**), Tomsk

Tyumen State University, Tyumen

Tyumen

**Total** 

Lomonosov's Moscow State University (MW), Moscow

Verkhne-Tazovsky State Reserve, Krasnoselkup, YaNAO











### THE MAIN FLORISTIC PUBLICATIONS ON THE

TERRITORY OF THE YAMALO-NENETS AUTONOMOUS OKRUG			
Status	Year		
Chapter in a book	2006		
Monography	2013.		
PhD. Dissertation	2005		
Monography	2001		
	Status  Chapter in a book  Monography  PhD. Dissertation		

Chapter in a book

Article

**Books** 

Rooke

2002

2007

1927—1964

106በ

1027

Neshataev V.Yu., Potokin A.F., Tomaeva I.F., Egorov A.A. Flora of

vascular plants of the Reserve // Vegetation, Flora and Soils of the

Khozyainova N.V. Flora and vegetation of north taiga in the Pur

district, Tyumen oblast (West Siberian North) // Bull. of Ecol.,

Verkhne-Tazovsky State Nature Reserve

Forestry and Landscape Studies

Flora Arctic IISSR

Krylov P.N. Flora of the West Siberia



# PERCENTAGE OF HERBARIUM SPECIMENS COLLECTED IN DIFFERENT ADMINISTRATIVE DISTRICTS OF THE YAMALO-NENETS AUTONOMOUS OKRUG

Disrtict	Area, sq. km	Percentage of herbarium specimens, %
Krasnoselkup	106,759	6,6
Nadym	99,792	7,7
Priuralsky	64,971	45,1
Pur	108,797	4,8
Taz	133,896	8,5
Shuryshkar	54,741	5,1
Yamal	148,727	22,8

