

Supplement to the article

“Syntaxonomy of tugai forests of the Syrdarya River”

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Table 1. Association *Poo bulbosae–Populetum pruinosae* ass. nov.

Variant	<i>Imperata cylindrica</i> (a)									<i>Leymus multicaulis</i> (b)										Species constancy	
Number of species	24	34	27	25	32	34	28	16	23	35	27	35	20	22	41	37	45	27	12		
Trees cover (%),	55	50	50	40	35	55	30	50	30	25	40	30	30	15	45	35	30	50	40		
Shrubs cover (%),	-	-	-	-	1	-	5	-	4	10	-	-	-	3	5	-	20	-	10		
Herbs cover (%),	45	20	40	30	25	20	35	12	50	30	25	45	30	50	30	40	30	35	20		
Field relevé number	24-126	24-127	24-125	24-124	24-129	24-128	XS24-021	XS24-032	XS24-029	24-031	24-030	24-032	XS24-025	XS24-023	24-033	24-034	24-035	24-029	XS24-024		
Table relevé number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	a	b

Diagnostic species of the ass. *Poo bulbosae–Populetum pruinosae* and its variants

<i>Poa bulbosa</i>	1	3	1	2	3	3	+	2	+	+	+	.	.	1	.	+	+	.	.	V	III
<i>Geranium pusillum</i>	+	+	+	+	.	+	.	.	.	+	1	+	.	.	+	+	+	1	.	III	IV
<i>Crupina vulgaris</i>	1	.	+	+	.	.	.	.	1	+	.	+	+	1	+	1	+	.	.	III	IV
<i>Elymus repens</i>	.	.	+	1	.	+	.	.	+	1	.	3	+	3	3	+	.	.	3	III	IV
<i>Artemisia subsalsa</i>	+	+	+	+	+	.	.	.	+	.	.	+	.	.	+	+	1	.	.	IV	II
<i>Galium tenuissimum</i>	+	+	+	+	+	+	.	.	.	+	.	.	.	.	.	+	+	+	.	IV	II
<i>Lactuca serriola</i>	+	+	+	+	.	+	.	.	.	+	+	.	.	.	.	+	+	+	.	III	III
<i>Torilis arvensis</i>	+	.	+	+	.	.	.	.	1	.	.	+	.	+	+	.	+	.	+	III	III
<i>Crepis pulchra</i>	.	+	+	+	.	+	+	.	.	+	+	.	.	.	.	+	+	.	.	III	II
<i>Phleum paniculatum</i>	.	.	.	.	+	+	+	.	.	+	+	+	.	.	.	+	+	+	.	II	III
<i>Vicia sativa</i> subsp. <i>nigra</i>	+	+	+	.	.	.	.	.	.	+	.	+	.	.	+	+	+	.	.	II	III
<i>Imperata cylindrica</i>	4	2	3	3	2	+	4	1	4	.	.	.	.	.	.	.	.	+	.	V	I
<i>Silene conica</i>	+	+	+	+	+	+	+	.	+	.	+	.	.	.	.	.	.	+	.	V	I
<i>Medicago minima</i>	1	+	1	1	+	1	.	+	+	.	.	.	.	.	.	.	+	.	.	V	I
<i>Arenaria serpyllifolia</i>	+	+	1	+	+	+	.	.	.	.	+	.	.	.	.	.	.	+	.	IV	I
<i>Carex pachystylis</i>	+	+	+	1	2	1	.	2	.	.	.	.	.	.	.	.	.	.	.	IV	.
<i>Festuca ambigua</i>	.	+	1	1	+	+	.	.	2	.	.	.	.	.	.	.	+	.	.	IV	I
<i>Diarthron vesiculosum</i>	.	+	.	.	+	+	.	+	+	.	.	.	.	+	.	.	.	.	.	III	I
<i>Aegilops triuncialis</i>	.	.	.	.	.	.	.	.	.	.	+	.	+	3	+	+	+	+	2	.	IV
<i>Zygophyllum oxianum</i>	.	.	.	.	.	.	.	.	.	+	.	1	+	+	.	1	.	.	1	.	III
<i>Aegilops tauschii</i>	.	.	.	.	.	.	.	.	.	+	.	+	1	+	2	2	2	+	.	.	IV
<i>Stizolophus balsamita</i>	.	.	.	.	.	.	.	.	.	+	.	+	1	1	.	+	+	.	.	.	III

Continued Table 1

Table relevé number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	a	b
<i>Camelina microcarpa</i>	.	.	.	.	.	.	.	.	.	+	+	+	.	.	+	+	+	.	.	.	III
<i>Leymus multicaulis</i>	.	.	.	.	.	.	.	.	.	1	.	1	4	.	1	3	3	.	.	.	III
<i>Secale sylvestre</i>	.	.	.	.	.	.	.	.	.	1	.	3	.	.	+	3	2	.	.	.	III
<i>Ventenata dubia</i>	.	.	.	.	.	.	.	.	.	+	.	+	.	.	+	+	+	.	.	.	III
<i>Carthamus lanatus</i> subsp. <i>turkestanicus</i>	.	.	.	.	.	.	.	.	.	+	.	.	.	.	+	1	+	+	.	.	III
<i>Carduus pycnocephalus</i> subsp. <i>arabicus</i>	.	.	.	.	.	.	.	.	.	2	2	2	.	.	1	.	.	+	.	.	III
Diagnostic species of the alliance <i>Galio spirii</i> – <i>Populion pruinosa</i>																					
<i>Galium spurium</i>	+	.	+	+	.	+	+	.	.	+	1	+	+	.	+	+	+	+	.	III	IV
<i>Asparagus persicus</i>	+	+	+	+	+	+	.	+	+	+	.	+	+	.	+	.	.	.	.	V	II
<i>Bromus scoparius</i>	.	.	.	.	.	.	+	+	.	+	+	+	.	.	+	+	+	+	.	II	IV
<i>Hordeum murinum</i>	.	1	.	.	+	+	.	.	.	3	+	1	.	1	1	.	+	.	.	II	III
<i>Descurainia sophia</i>	.	.	.	.	.	+	.	.	.	+	.	+	.	.	+	.	+	.	.	I	II
<i>Lycium dasystemum</i>	.	.	.	.	.	.	.	.	.	3	.	.	.	1	+	.	3	.	.	.	II
Diagnostic species of the orders <i>Populetales euphratica</i> and the class <i>Populetea euphratica</i>																					
<i>Populus pruinosa</i>	5	5	5	4	4	5	4	5	4	4	4	4	4	3	4	4	4	5	4	V	V
<i>Tamarix ramosissima</i>	+	+	+	+	1	+	1	.	+	+	+	+	.	.	.	.	.	.	.	V	II
<i>Aeluropus littoralis</i>	+	.	.	.	+	1	1	.	.	.	.	.	.	.	+	+	+	.	1	III	II
<i>Trifolium repens</i>	2	.	3	2	.	.	+	.	3	.	.	.	.	.	+	1	.	+	.	III	II
<i>Glycyrrhiza glabra</i>	+	.	+	+	1	1	+	.	1	.	.	.	.	.	.	.	.	1	.	IV	I
<i>Cynanchum thesioides</i>	+	.	.	.	.	+	+	.	.	.	+	.	+	.	.	.	.	+	+	II	II
<i>Caragana halodendron</i>	.	.	.	.	+	.	.	.	1	.	.	.	.	.	1	.	.	.	.	II	I
Other species																					
<i>Filago arvensis</i>	.	+	.	.	+	+	+	+	.	.	+	.	.	+	.	.	.	.	.	III	I
<i>Rhaphanistrum repens</i>	.	.	+	.	.	.	.	.	.	+	.	+	.	+	.	+	.	.	+	I	III
<i>Taeniatherum caput-medusae</i>	.	+	.	.	+	+	.	.	.	+	.	+	.	.	+	.	.	.	.	II	II
<i>Dodartia orientalis</i>	+	.	+	+	.	.	.	.	+	.	.	+	.	.	.	.	.	.	.	III	I
<i>Cerastium</i> sp.	+	.	.	.	.	.	.	.	.	.	+	.	.	.	.	.	+	1	.	I	II
<i>Cynodon dactylon</i>	.	.	.	.	+	.	+	.	.	.	3	.	.	.	.	.	.	+	.	II	I
<i>Erodium cicutarium</i>	.	.	+	.	.	+	+	.	.	.	.	.	.	.	.	.	.	+	.	II	I
<i>Spinacia oleracea</i>	.	.	.	.	.	.	.	.	.	.	.	+	+	.	+	.	.	.	+	.	II
<i>Bromus japonicus</i>	.	+	+	.	+	+	.	.	.	.	.	.	.	.	.	.	.	.	.	III	.
<i>Scandix stellata</i>	.	.	.	.	.	.	.	.	.	+	.	.	.	.	+	+	+	.	.	.	II
<i>Bromus hordeaceus</i> subsp. <i>hordeaceus</i>	.	.	.	.	.	.	.	.	.	+	.	+	.	.	1	.	+	.	.	.	II

Ending Table 1

Table relevé number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	a	b
<i>Lepidium draba</i>	.	.	.	.	.	.	.	.	.	+	.	+	.	.	+	.	+	.	.	.	II
<i>Convolvulus arvensis</i>	+	.	.	.	.	.	.	.	+	.	.	+	.	.	+	.	.	.	.	II	I
<i>Litwinowia tenuissima</i>	.	.	.	.	.	.	.	.	.	.	.	.	+	1	.	.	+	.	1	.	II
<i>Erigeron canadensis</i>	.	+	.	.	1	+	.	.	.	.	.	.	.	.	.	.	.	+	.	II	I
<i>Limonium otolepis</i>	.	.	.	.	.	.	+	.	.	+	.	.	.	.	.	+	+	.	.	I	II
<i>Cirsium arvense</i>	.	.	.	.	.	.	+	.	.	.	.	.	1	1	.	.	.	.	.	I	I

Note: Species with low occurrence: *Adonis aestivalis* (12 +), *Alyssum turkestanicum* (4 +, 6 +, 11 +), *Bromus tectorum* (14 2, 18 +), *Anthemis ruthenica* (7 +, 11 +, 18 +), *Psammogeton capillifolius* (5 +, 13 +, 17 +), *Artemisia annua* (2 +), *A. ferganensis* (14 +, 19 +), *A. marschalliana* (11 +), *Asparagus breslerianus* (2 +, 5 +, 6 +), *Astragalus filicaulis* (17 +), *Atriplex micrantha* (7 +), *Avena* sp. (15 +), *Axyris* sp. (2 +), *Elwendia chaerophylloides* (12 +, 15 +, 16 +), *Calamagrostis canadensis* (18 4), *Capparis spinosa* var. *herbacea* (10 +, 14 +, 15 +), *Capsella bursa-pastoris* (6 +), *Carduus pycnocephalus* (13 +, 16 1, 17 1), *Phonus lanatus* (14 1), *Centaureum pulchellum* (2 +, 5 +), *Chenopodium album* (7 +), *Clematis orientalis* (2 +), *Centaurea* sp. (11 +), *Cruciata* sp. (16 +, 17 +), *Cuscuta europaea* (13 +), *Cynoglossum creticum* (2 +, 8 +, 13 +), *Draba nemorosa* (11 +), *Elaeagnus angustifolia* (7 1), *Elaeosticta allioides* (17 +), *Equisetum ramosissimum* (9 +), *Euphorbia lamprocarpa* (5 +), *Fraxinus sogdiana* (9 1), *Galium humifusum* (12 +, 16 +), *Gleditsia triacanthos* (12 +, 15 2, 19 3), *Handelia trichophylla* (14 +, 16 +), *Haplophyllum acutifolium* (17 +), *Suchtelenia szovitsiana* (12 +, 17 +), *Holosteum umbellatum* (8 +), *Centaurea pulchella* (11 +), *Juncus inflexus* (7 1), *Koelpinia linearis* (17 +), *Lactuca tatarica* (7 +, 8 +, 13 +), *Lathyrus aphaca* (2 +, 12 +, 15 +), *Meniocus linifolius* (8 +), *Milium vernale* (10 +, 17 +), *Onopordum acanthium* (5 +, 6 +), *Parentucellia flaviflora* (2 +, 4 +, 6 +), *Phragmites australis* (7 +, 9 2), *Plantago lanceolata* (8 +), *Polygonum argyrocoleon* (8 +), *Polypogon fugax* (5 +), *Populus alba* (18 +), *Puccinellia distans* (7 +), *Rosa beggeriana* (9 +), *Rubus caesius* (9 1, 15 +), *Sisymbrium altissimum* (14 +), *Sonchus oleraceus* (2 +, 5 +), *Strigosella africana* (16 +), *Suaeda altissima* (8 +), *Tamarix hispida* (7 +), *Thymelaea passerina* (15 +), *Apocynum venetum* subsp. *lancifolium* (7 +), *Tragopogon* sp. (11 +, 15 +), *Valerianella* sp. (16 +, 17 +), *Verbascum blattaria* (5 +, 15 +), *Veronica arvensis* (18 +), *V. persica* (16 +, 17 +), *Vicia* sp. (16 +), *Viola occulta* (15 +), *Xanthium spinosum* (2 +), *X. strumarium* (2 +).

Localities:

Table description number	Field description number	Date	Latitude	Longitude	Locality
1	24-126	15 VI 2024	40°38'47.4"	68°59'51.3"	Tashkent Region, 6.6 km southwest of the settlement Novo-Alekseevka (Buka)
2	24-127	15 VI 2024	40°40'6.3"	68°58'43.5"	Tashkent Region, 5.4 km southwest of the settlement Novo-Alekseevka (Buka)
3	24-125	15 VI 2024	40°38'47.7"	68°59'49"	Tashkent Region, 6.8 km southwest of the settlement Novo-Alekseevka (Buka)
4	24-124	15 VI 2024	40°38'49.9"	68°59'45.6"	Tashkent Region, 6.5 km southwest of the settlement Novo-Alekseevka (Buka)
5	24-129	15 VI 2024	40°40'12.7"	68°57'36.1"	Tashkent Region, 6.2 km southwest of the settlement Novo-Alekseevka (Buka)
6	24-128	15 VI 2024	40°40'9.2"	68°58'47.5"	Tashkent Region, 5 km southwest of the settlement Novo-Alekseevka (Buka)
7	XS24-021	19 V 2024	40°27'47.2"	69°13'11.8"	Tashkent Region, 3.4 km north of the settlement Mundal
8	XS24-032	15 VI 2024	40°40'4.5"	68°58'37.3"	Tashkent Region, 5.4 km southwest of the settlement Novo-Alekseevka (Buka)
9	XS24-029	15 VI 2024	40°38'48.2"	68°59'40.2"	Tashkent Region, 6.8 km southwest of the settlement Novo-Alekseevka (Buka)

Table 2. Association *Lycio dasystemi*–*Populetum pruinosa* ass. nov.

Diagnostic species of the ass. <i>Lycio dasystemi</i> – <i>Populetum pruinosae</i> and its variants																											
<i>Lycium dasystemum</i>	+	2	3	4	3	+	+	+	+	2	3	4	+	1	+	+	1	2	4	4	3	4	3	+	1	V	V
<i>Atriplex micrantha</i>	+	.	+	+	+	.	.	.	.	1	.	3	+	.	1	+	+	+	+	.	1	1	2	.	.	III	IV
<i>Suaeda altissima</i>	1	1	+	+	+	1	1	.	.	1	+	2	+	2	1	+	+	+	+	.	+	1	3	.	3	V	IV
<i>Phragmites australis</i>	1	.	1	+	+	+	+	.	+	+	1	+	+	.	+	1	+	.	.	.	.	+	.	.	IV	II	
<i>Zygophyllum fabago</i>	.	.	2	1	1	3	3	3	3	3	1	.	.	1	.	.	.	.	.	.	.	.	.	.	IV	.	
<i>Clematis orientalis</i>	.	.	.		.	.	.	.	.	.	.	.	+	.	.	+	1	+	1	2	1	+	+	+	+	I	V
<i>Berberis heteropoda</i>	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	4	4	1	.	1	+	.	2	.	.	IV
<i>Lactuca tatarica</i>	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	+	+	.	+	2	+	+	.	IV
<i>Taraxacum comitans</i>	.	.	+	.	.	.	.	.	+	.	.	+	.	+	.	.	+	+	+	1	1	+	+	+	.	II	IV
Diagnostic species of the alliance <i>Galio spirii</i> – <i>Populion pruinosae</i>																											
<i>Asparagus persicus</i>	1	+	1	+	+	+	+	+	+	+	+	1	+	+	+	1	1	1	2	2	2	2	1	+	+	V	V
<i>Hordeum murinum</i>	.	.	+	.	.	.	.	.	.	+	.	+	.	.	.	.	+	+	+	+	+	+	+	+	1	I	V

Ending Table 1

Table description number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	a	b
<i>Galium spurium</i>	.	.	+	+	+	.	.	.	.	.	+	1	.	.	.	.	+	+	.	+	+	+	+	+	.	II	IV
<i>Descurainia sophia</i>	.	.	+	.	+	.	.	+	+	+	+	.	.	.	1	.	.	+	.	.	.	.	.	.	+	III	I
<i>Bromus scoparius</i>	.	.	+	+	+	.	.	.	.	.	.	.	.	.	.	.	.	+	.	+	+	.	.	.	.	I	II
Diagnostic species of the orders <i>Populetales</i> and the class <i>Populetea</i>																											
<i>Populus pruinosa</i>	5	4	5	4	4	4	4	3	4	4	4	4	4	3	3	4	4	5	5	5	5	5	5	5	4	V	V
<i>Cynanchum thesioides</i>	.	+	+	.	.	+	+	+	+	+	+	+	+	.	+	1	1	+	2	.	1	1	1	+	.	IV	IV
<i>Aeluropus litoralis</i>	+	1	1	+	1	+	1	.	+	1	.	.	.	1	+	.	+	1	.	+	1	+	1	.	.	IV	III
<i>Tamarix ramosissima</i>	.	.	2	2	2	1	+	+	1	.	2	.	.	.	.	.	.	2	.	.	.	.	.	.	.	III	I
<i>Caragana halodendron</i>	.	.	.	.	.	.	+	.	1	.	.	.	3	.	.	1	.	.	.	.	.	.	.	.	.	I	I
<i>Glycyrrhiza glabra</i>	.	.	+	.	.	.	.	.	.	2	1	.	.	1	2	.	.	.	.	.	.	.	.	.	.	II	.
<i>Elaeagnus angustifolia</i>	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.	1	.	.	.	.	.	.	.	3	2	I	II
<i>Triplidium ravennae</i>	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.	.	.	+	.	1	1	.	.	.	.	I	II
Other species																											
<i>Tamarix hispida</i>	1	3	+	.	.	3	3	1	+	1	.	.	3	.	.	3	.	+	.	.	.	1	.	.	.	III	II
<i>Calamagrostis canadensis</i>	.	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.	+	+	.	+	1	+	.	.	.	I	III
<i>Lepidium latifolium</i>	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	+	+	+	1	1	+	.	.	III
<i>Halostachys caspica</i>	2	3	.	.	2	+	+	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	II	.
<i>Rosa beggeriana</i>	.	.	.	.	.	.	.	+	1	.	.	.	+	.	.	.	+	.	.	1	+	.	.	.	.	I	II
<i>Cynodon dactylon</i>	.	+	.	.	.	.	.	.	.	.	.	+	.	.	.	.	.	+	.	.	.	.	+	.	+	I	II
<i>Sophora alopecuroides</i>	.	+	.	.	.	.	.	.	.	.	.	.	+	.	.	2	2	1	.	.	.	.	.	.	.	I	II
<i>Calystegia</i> sp.	.	.	.	.	.	.	.	.	.	.	.	+	.	.	.	.	.	.	.	+	.	+	+	.	.	I	II
<i>Equisetum ramosissimum</i>	.	.	.	.	.	.	.	.	.	.	.	.	+	.	.	+	.	.	.	.	.	.	.	+	+	I	II
<i>Zygophyllum oxianum</i>	+	1	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	+	.	.	.	I	I

Note: Species with low occurrence: *Acroptilon repens* (19 +), *Alhagi pseudalhagi* (9 +), *Althaea officinalis* (25 +), *Amorpha fruticosa* (23 +), *Anisantha tectorum* (3 +, 18 +), *Artemisia annua* (18 +), *A. ferganensis* (14 1), *A. tournefortiana* (14 +), *A. vulgaris* (12 +, 23 +, 25 +), *Asperugo procumbens* (12 +, 25 1), *Astragalus orbiculatus* (14 2), *Bromus commutatus* (10 +), *B. oxydon* (24 +), *Cannabis ruderalis* (12 +, 23 +, 24 +), *Cardaria pubescens* (3 +, 17 +), *Carduus pycnocephalus* (24 +), *Chenopodium album* (12 +, 25 1), *Chorispora tenella* (3 +, 5 +, 18 +), *Cirsium arvense* (24 +), *Convolvulus arvensis* (24 +), *Cydonia oblonga* (23 1), *Echinops* sp. (21 +), *Elytrigia repens* (7 +), *Eremopyrum triticeum* (3 +, 4 +, 5 +), *Euphorbia lamprocarpa* (8 +, 9 1, 18 +), *Fraxinus sogdiana* (7 +, 22 +), *Galium tenuissimum* (17 +), *Imperata cylindrica* (13 1, 14 +), *Karelinia caspia* (11 +), *Lactuca serriola* (10 +), *Lamium amplexicaule* (21 +), *Lappula consanguinea* (18 +), *Leymus multicaulis* (10 1, 14 +, 21 +), *Limonium otolepis* (6 +, 7 +), *Lolium temulentum* (17 +, 20 +), *Moehringia trinervia* (12 +), *Morus alba* (19 +, 20 +, 21 +), *M. nigra* (25 1), *Plantago lanceolata* (20 +), *Plantago major* (20 +, 21 +, 24 +), *Polygonum inflexum* (3 +), *Potentilla reptans* (25 +), *Punica granatum* (20 +, 24 +), *Rosa canina* (24 +), *Rubia tinctorum* (25 +), *Rubus caesius* (21 +), *Rumex halacsi* (21 +), *Rumex longifolius* (25 +), *Salsola* sp. (18 +), *Saussurea salsa* (15 1), *Sisymbrium altissimum* (14 +, 24 +, 25 +), *S. loeselii* (19 +, 22 +), *Sonchus oleraceus* (20 +), *Torilis arvensis* (3 +, 20 +, 21 +), *Trachomitum lancifolium* (16 +, 19 1, 20 +), *Veronica arvensis* (18 +), *Veronica* sp. (18 +), *Vitis* sp. (20 +).

Localities:

Table relevé number	Field relevé number	Date	Latitude	Longitude	Locality
1	24-001	15 V 2024	40°42'56.1"	70°47'37.8"	Fergana Region, 4 km west of the settlement Chigali
2	24-002	15 V 2024	40°42'56.9"	70°47'38.9"	Fergana Region, 3.5 km west of the settlement Chigali
3	24-011	15 V 2024	40°47'16.7"	71°03'9.1"	Namangan Region, 1.5 km northwest of the settlement Chiganak
4	24-012	15 V 2024	40°47'20.4"	71°03'16"	Namangan Region, 1.6 km northwest of the settlement Chiganak
5	24-014	15 V 2024	40°47'17.9"	71°03'20.9"	Namangan Region, 1.4 km northwest of the settlement Chiganak
6	24-015	16 V 2024	40°50'13.2"	71°02'26.2"	Namangan Region, 1 km southeast of the settlement Margizor
7	24-016	16 V 2024	40°50'10.3"	71°02'30.1"	Namangan Region, 1.1 km southeast of the settlement Margizor
8	24-019	16 V 2024	40°49'17.5"	71°02'24.2"	Namangan Region, 2.4 km southeast of the settlement Margizor
9	24-020	16 V 2024	40°49'11.5"	71°02'26.7"	Namangan Region, 2.6 km southeast of the settlement Margizor
10	24-021	16 V 2024	40°48'40.8"	71°02'56.4"	Namangan Region, 4 km north of the settlement Chiganak
11	24-022	16 V 2024	40°48'37"	71°02'55.4"	Namangan Region, 3.9 km north of the settlement Chiganak
12	24-026	17 V 2024	40°52'57.4"	71°027'21"	Namangan Region, 1.5 km southwest of the settlement Shakhand
13	XS24-003	15 V 2024	40°44'19.7"	70°52'49.7"	Namangan Region, 4.5 km east of the settlement Navruz
14	XS24-009	15 V 2024	40°48'8.4"	70°57'53.1"	Namangan Region, 0.9 km northeast of the settlement Gurumsaray
15	XS24-015	16 V 2024	40°48'41.6"	71°03'5.8"	Namangan Region, 4 km northwest of the settlement Chiganak
16	24-004	15 V 2024	40°44'21.2"	70°52'55.4"	Namangan Region, 4.6 km southeast of the settlement Navruz
17	24-005	15 V 2024	40°44'6.4"	70°52'59.3"	Namangan Region, 4.7 km southeast of the settlement Navruz
18	24-006	15 V 2024	40°44'10.7"	70°52'59.9"	Namangan Region, 4.7 km southeast of the settlement Navruz
19	24-007	15 V 2024	40°48'9.7"	70°57'54.7"	Namangan Region, 0.9 km northeast of the settlement Gurumsaray
20	24-008	15 V 2024	40°48'12"	70°57'58"	Namangan Region, 1 km northeast of the settlement Gurumsaray
21	24-009	15 V 2024	40°48'14.9"	70°57'58.3"	Namangan Region, 1 km northeast of the settlement Gurumsaray
22	24-010	15 V 2024	40°48'18.7"	70°58'0.5"	Namangan Region, 1.1 km northeast of the settlement Gurumsaray
23	24-025	17 V 2024	40°52'56.8"	71°27'17.8"	Namangan Region, 1.6 km southwest of the settlement Shakhand
24	XS24-006	15 V 2024	40°48'8.4"	70°57'53"	Namangan Region, 0.8 km northeast of the settlement Gurumsaray
25	XS24-018	17 V 2024	40°52'54.4"	71°27'1.1"	Namangan Region, 2 km southwest of the settlement Shakhand