

Checklist for calculating Sequestered Carbon (SOC) in Soil from Removed Greenhouse Gas Carbon Dioxide (CO2) Emissions

1 Project:		RCGR-6-00002-AGRI Carbonsafe carbon farming project – South Bulgaria - CSBG-BG-5		
2 Project code:		CSBG-BG-5		
3 Project start date (dd/mm/yyyy):		17.1.2023		
4 Project Monitoring period beginning (dd/mm/yyyy):		23.3.2024		
5 Project Monitoring period end (dd/mm/yyyy):		15.5.2025		
6 Farm beginning soil sampling date for reporting period (dd/mm/yyyy):		23.2.2024	BASE	Retrospective date
7 Farm soil sampling end date for reporting period (dd/mm/yyyy):		26.2.2025	K1	
8 Farm contract date (dd/mm/yyyy):		19.2.2024		
9 Farmer (Legal Entity):		KURTEW GROUP OOD/OT BG 21-YORDAN KURTEW		
10 UIC:		160124968/115772651		
1	Gross amount of removed GHG emissions carbon dioxide CO ₂ (note 4)	56 493		
2	Uncertainty deduction (^{*)} 20,70 % of Gross amount of removed GHG emissions carbon dioxide t CO ₂ eq)	11 695	20,70%	
3	N ₂ O emissions from mineral fertilizers (t CO ₂ eq)	0		
4	Total fuel consumption CO ₂ equivalent (note 4)	168		
5	Emissions from leakage (t CO ₂ eq)	0		
6	Adjustments to reduce removals from GHG (t CO ₂ eq)	0		
7	Net amount of GHG removed carbon dioxide (t CO ₂ eq)	44 630		
8	Buffer contribution amount (% of credits):	2 231	5,00%	

Total cells
34
Cells +
31
Cells -
3
Ct/ha
22,19
credits/ha
81

Cell data										BASE YEAR data										1st CONTROL YEAR data										Calculations 1st CONTROL YEAR (+) BASE YEAR (note 3)				Fuel emission footprint from production equipment 1st CONTROL YEAR			new	new		
No	Contract date (dd/mm/yyyy)	Contract No	ERP Farm ID*	EKATTE on land	Longitude	Latitude	Plot name	ERP cell ID	Depth	Area (note 1)	Crop	Date of sampling	Date of acceptance in Laboratory	LAB No	Measured organic carbon (OC)	Area (note 1)	Crop	Date of sampling	Date of acceptance in Laboratory	LAB No	Bulk density (note 2)	Soil quantity	Measured organic carbon (OC)	Difference in organic carbon (OC)	Content (OC) in soil	Total content (OC) in the soil	Gross amount of removed greenhouse gas emissions Carbon Dioxide CO ₂ (note 4)	Average fuel consumption (note 5)	Total fuel consumption per cell	Total fuel consumption CO ₂ equivalent	Removed emissions of greenhouse gas carbon dioxide CO ₂ after Fuel emission	ERP cell ID	Difference between sampling dates expressed in months ($\leq 10 \times 14$ ms)							
									cm	ERP ha					mg/kg	ERP ha						g/cm ³	ton	mg/kg	mg/kg	g/ton	ton	ton	ton/ha	ton/ha	ton	ton	ton	ton	BASE-K1					
1	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	80437	24,97653712	41,98634596	Манастира Черков - 80437	002126887391	0-30	23,76	grain maize	24.2.2024	28.2.2024	iso-66-25	13260	23,76	soft wheat - winter	25.2.2025	27.02.2025	iso-132-28	1,51	107 632,80	13468	0,000	22,39															
2	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	80437	24,97653712	41,98634596	Манастира Черков - 80437	002126887391	30-60	23,76	grain maize	24.2.2024	28.2.2024	iso-66-26	9690	23,76	soft wheat - winter	25.2.2025	27.02.2025	iso-132-29	1,41	100 504,80	12485	0,003	280,91	410	1 503	0,0574	1,3688	4,6643		1 499								
3	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	80437	24,97653712	41,98634596	Манастира Черков - 80437	002126887391	60-90	23,76	grain maize	24.2.2024	28.2.2024	iso-66-27	5700	23,76	soft wheat - winter	25.2.2025	27.02.2025	iso-132-30	1,41	100 504,80	6761	0,001	106,64															
4	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01414364	41,9768963	Елзи-тепе 2 - 31108	003126887391	0-30	24,20	Sunflower	23.2.2024	27.2.2024	iso-65-10	12410	24,20	rye	25.2.2025	27.02.2025	iso-132-31	1,44	104 544,00	12289	0,000	-12,65															
5	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01414364	41,9768963	Елзи-тепе 2 - 31108	003126887391	30-60	24,20	Sunflower	23.2.2024	27.2.2024	iso-65-11	7260	24,20	rye	25.2.2025	27.02.2025	iso-132-32	1,67	121 242,00	11111	0,004	466,90	817	2 997	0,0574	1,3891	4,7507		2 992								
6	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01414364	41,9768963	Елзи-тепе 2 - 31108	003126887391	60-90	24,20	Sunflower	23.2.2024	27.2.2024	iso-65-12	3770	24,20	rye	25.2.2025	27.02.2025	iso-132-33	1,64	119 064,00	6819	0,003	363,03															
7	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02688473	41,98344674	Елзи-тепе 1 - 31108	004126887391	0-30	16,78	triticale	23.2.2024	27.2.2024	iso-65-7	12760	16,78	sunflower	25.2.2025	27.02.2025	iso-132-40	1,44	72 489,60	10940	-0,002	-131,50															
8	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02688473	41,98344674	Елзи-тепе 1 - 31108	004126887391	30-60	16,78	triticale	23.2.2024	27.2.2024	iso-65-8	8500	16,78	sunflower	25.2.2025	27.02.2025	iso-132-41	1,67	84 067,80	10299	0,002	147,88	178	653	0,0574	0,9682	3,2940		650								
9	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02688473	41,98344674	Елзи-тепе 1 - 31108	004126887391	60-90	16,78	triticale	23.2.2024	27.2.2024	iso-65-9	4230	16,78	sunflower	25.2.2025	27.02.2025	iso-132-42	1,64	82 557,60	6189	0,002	161,73															
10	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0228842	41,98053469	Елзи-тепе 1 - 31108	005126887391	0-30	24,83	triticale	23.2.2024	27.2.2024	iso-65-4	12130	24,83	sunflower	25.2.2025	27.02.2025	iso-132-37	1,44	107 265,60	10920	-0,002	-161,97															
11	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0228842	41,98053469	Елзи-тепе 1 - 31108	005126887391	30-60	24,83	triticale	23.2.2024	27.2.2024	iso-65-5	6170	24,83	sunflower	25.2.2025	27.02.2025	iso-132-38	1,67	124 398,30	9387	0,003	400,19	376	1 380	0,0422	1,0478	3,5836		1 376								
12	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0228842	41,98053469	Елзи-тепе 1 - 31108	005126887391	60-90	24,83	triticale	23.2.2024	27.2.2024	iso-65-6	3460	24,83	sunflower	25.2.2025	27.02.2025	iso-132-39	1,64	122 163,60	4590	0,001	138,04															
13	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01216219	41,97569164	Елзи-тепе 1 - 31108	006126887391	0-30	18,04	triticale	23.2.2024	27.2.2024	iso-65-1	10440	18,04	sunflower	25.2.2025	27.02.2025	iso-132-34	1,44	77 933,80	10560	0,000	-21,82															
14	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01216219	41,97569164	Елзи-тепе 1 - 31108	006126887391	30-60	18,04	triticale	23.2.2024	27.2.2024	iso-65-2	6930	18,04	sunflower	25.2.2025	27.02.2025	iso-132-35	1,67	90 380,40	8840	0,002	209,23	363	1 333	0,0422	0,7613	2,6036		1 330								
15	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,01216219	41,97569164	Елзи-тепе 1 - 31108	006126887391	60-90	18,04	triticale	23.2.2024	27.2.2024	iso-65-3	2770	18,04	sunflower	25.2.2025	27.02.2025	iso-132-36	1,64	88 756,80	4793	0,002	176,00															
16	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02322618	41,98756473	Дунавска Тоскана - 31108	007126887391	0-30	24,78	Sunflower	23.2.2024	27.2.2024	iso-65-13	12350	24,78	triticale	25.2.2025	27.02.2025	iso-132-43	1,44	107 049,60	12660	0,000	31,72															
17	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02322618	41,98756473	Дунавска Тоскана - 31108	007126887391	30-60	24,78	Sunflower	23.2.2024	27.2.2024	iso-65-14	10040	24,78	triticale	25.2.2025	27.02.2025	iso-132-44	1,67	124 147,80	11834	0,002	222,72	409	1 498	0,0814	2,0371	6,8985		1 491								
18	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02322618	41,98756473	Дунавска Тоскана - 31108	007126887391	60-90	24,78	Sunflower	23.2.2024	27.2.2024	iso-65-15	6200	24,78	triticale	25.2.2025	27.02.2025	iso-132-45	1,64	121 917,60	7440	0,001	152,15															
19	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0277984	41,99110794	Дунавска ност - 31108	008126887391	0-30	22,25	soft wheat	23.2.2024	27.2.2024	iso-65-16	11790	22,25	grain maize	25.2.2025	27.02.2025	iso-132-49	1,44	96 120,00	11837	0,002	151,58															
20	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0277984	41,99110794	Дунавска ност - 31108	008126887391	30-60	22,25	soft wheat	23.2.2024	27.2.2024	iso-65-17	8580	22,25	grain maize	25.2.2025	27.02.2025	iso-132-50	1,67	111 472,50	12434	0,004	428,50	933	3 421	0,0422	0,8990	3,2112		3 418								
21	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,0277984	41,99110794	Дунавска ност - 31108	008126887391	60-90	22,25	soft wheat	23.2.2024	27.2.2024	iso-65-18	5780	22,25	grain maize	25.2.2025	27.02.2025	iso-132-51	1,64	109 470,00	9000	0,003	352,82															
22	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02165633	41,99091155	Дунавска ност - 31108	009126887391	0-30	22,20	soft wheat	23.2.2024	27.2.2024	iso-65-19	13220	22,20	grain maize	25.2.2025	27.02.2025	iso-132-46	1,44	95 904,00	12623	0,000	29,06															
23	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02165633	41,99091155	Дунавска ност - 31108	009126887391	30-60	22,20	soft wheat	23.2.2024	27.2.2024	iso-65-20	8810	22,20	grain maize	25.2.2025	27.02.2025	iso-132-47	1,67	111 222,00	11843	0,003	337,34															
24	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02165633	41,99091155	Дунавска ност - 31108	009126887391	60-90	22,20	soft wheat	23.2.2024	27.2.2024	iso-65-21	5630	22,20	grain maize	25.2.2025	27.02.2025	iso-132-48	1,64	109 224,00	7782	0,002	231,77															
25	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02331364	41,99437387	Дунавска Рапаница - 31108	010126887391	0-30	24,89	Sunflower	23.2.2024	27.2.2024	iso-65-22	10990	24,89	barley	25.2.2025	27.02.2025	iso-132-52	1,44	107 524,80	10609	0,000	-91,29															
26	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02331364	41,99437387	Дунавска Рапаница - 31108	010126887391	30-60	24,89	Sunflower	23.2.2024	27.2.2024	iso-65-23	7620	24,89	barley	25.2.2025	27.02.2025	iso-132-53	1,67	124 698,00	10747	0,003	389,89	681	2 498	0,0814	2,0260	6,9291		2 491								
27	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02331364	41,99437387	Дунавска Рапаница - 31108	010126887391	60-90	24,89	Sunflower	23.2.2024	27.2.2024	iso-65-24	4740	24,89	barley	25.2.2025	27.02.2025	iso-132-54	1,64	125 458,00	7314	0,003	322,56															
28	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02225108	41,99689555	Дунавска ност - 31108	011126887391	0-30	17,34	rye	23.2.2024	27.2.2024	iso-65-25	11440	17,34	grain maize	25.2.2025	27.02.2025	iso-132-55	1,44	74 908,80	12197	0,001	96,71															
29	19.2.2024	CSBG-425C-23/28-AGRI-0013-GF	0000000003/0000000113	31108	25,02225108	41,996895																																		

43	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,01071207	42,00190779	Грибковец ислн - 31108	016126887391	0-30	7,75	grain maize	23.2.2024	27.2.2024	иса-65-40	12980	7,75	soft wheat - winter	26.2.2023	27.02.2025	иса-152-58	1,44	33 480,00	10004	-0,002	-82,90	154	563	0,0766	0,5987	2,0303	561	016126887391	12					
44	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,01071207	42,00190779	Грибковец ислн - 31108	016126887391	30-60	7,75	grain maize	23.2.2024	27.2.2024	иса-65-41	6670	7,75	soft wheat - winter	26.2.2023	27.02.2025	иса-152-59	1,67	38 827,50	10357	0,004	143,16							016126887391	12					
45	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,01071207	42,00190779	Грибковец ислн - 31108	016126887391	60-90	7,75	grain maize	23.2.2024	27.2.2024	иса-65-42	4090	7,75	soft wheat - winter	26.2.2023	27.02.2025	иса-152-60	1,64	38 130,00	6037	0,002	93,30								016126887391	12				
46	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00532954	41,99602997	Чачлыктон Исла - 11108	017126887391	0-30	16,19	grain maize	25.2.2024	28.2.2024	иса-66-49	13180	16,19	soft wheat - winter	26.2.2023	27.02.2025	иса-152-61	1,44	69 940,80	12812	0,000	-35,74								017126887391	12				
47	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00532954	41,99602997	Чачлыктон 1 - 11108	017126887391	30-60	16,19	grain maize	25.2.2024	28.2.2024	иса-66-50	10515	16,19	soft wheat - winter	26.2.2023	27.02.2025	иса-152-62	1,67	81 111,00	12136	0,002	133,89	379	1 389	0,0574	0,9293	3,1782	1 386	017126887391	12					
48	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,00532954	41,99602997	Чачлыктон 1 - 11108	017126887391	60-90	16,19	grain maize	25.2.2024	28.2.2024	иса-66-51	4880	16,19	soft wheat - winter	26.2.2023	27.02.2025	иса-152-63	1,64	79 654,80	8304	0,003	272,74									017126887391	12			
49	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01049922	41,98039931	Гарын кырман калкыно - 11108	018126887391	0-30	19,36	grain maize	25.2.2024	28.2.2024	иса-66-55	7240	19,36	barley	26.2.2023	27.02.2025	иса-152-64	1,44	83 635,20	9740	0,003	209,84									018126887391	12			
50	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,01049922	41,98039931	Гарын кырман калкыно - 11108	018126887391	30-60	19,36	grain maize	25.2.2024	28.2.2024	иса-66-56	6280	19,36	barley	26.2.2023	27.02.2025	иса-152-65	1,67	96 993,60	7577	0,001	125,80	372	1 364	0,0574	1,1113	3,8005	1 360	018126887391	12					
51	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01049922	41,98039931	Чачлыктон калкыно - 11108	018126887391	60-90	19,36	grain maize	25.2.2024	28.2.2024	иса-66-57	3210	19,36	soft wheat - winter	26.2.2023	27.02.2025	иса-152-66	1,64	95 251,20	9390	0,000	36,29									018126887391	12			
52	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01023517	41,99132374	Гарын кырман калкыно - 11108	019126887391	0-30	25,62	grain maize	25.2.2024	28.2.2024	иса-66-52	9460	25,62	barley	26.2.2023	27.02.2025	иса-152-70	1,44	110 678,40	10303	0,001	93,19									019126887391	12			
53	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01023517	41,99132374	Гарын кырман калкыно - 11108	019126887391	30-60	25,62	grain maize	25.2.2024	28.2.2024	иса-66-53	9460	25,62	barley	26.2.2023	27.02.2025	иса-152-71	1,67	128 356,20	8931	0,003	237,59	603	2 210	0,0814	2,0855	7,1323	2 202	019126887391	12					
54	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01023517	41,99132374	Гарын кырман калкыно - 11108	019126887391	60-90	25,62	grain maize	25.2.2024	28.2.2024	иса-66-54	4790	25,62	barley	26.2.2023	27.02.2025	иса-152-72	1,64	126 050,40	8946	0,003	271,76									019126887391	12			
55	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,0764642	41,98702103	Гарын кырман трыб - 11108	020126887391	0-30	13,57	winter pease	25.2.2024	28.2.2024	иса-66-58	10040	13,57	soft wheat - winter	26.2.2023	27.02.2025	иса-152-67	1,44	58 623,40	7408	-0,003	-154,41									020126887391	12			
56	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,0764642	41,98702103	Гарын кырман трыб - 11108	020126887391	30-60	13,57	winter pease	25.2.2024	28.2.2024	иса-66-59	9720	13,57	soft wheat - winter	26.2.2023	27.02.2025	иса-152-68	1,67	67 985,70	7603	0,003	133,39	13	49	0,0814	1,1046	3,7777	45			020126887391	12			
57	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,0764642	41,98702103	Гарын кырман трыб - 11108	020126887391	60-90	13,57	winter pease	25.2.2024	28.2.2024	иса-66-60	9960	13,57	soft wheat - winter	26.2.2023	27.02.2025	иса-152-69	1,64	68 764,40	4475	0,001	34,38										020126887391	12		
58	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,00188332	41,98805290	Степесин орман - 31108	021126887391	0-30	21,02	grain maize	25.2.2024	28.2.2024	иса-66-66	11020	21,02	soft wheat - winter	26.2.2023	27.02.2025	иса-152-73	1,44	90 806,40	8653	-0,001	-107,97										021126887391	12		
59	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,00188332	41,98805290	Степесин орман - 31108	021126887391	30-60	21,02	grain maize	25.2.2024	28.2.2024	иса-66-67	9480	21,02	soft wheat - winter	26.2.2023	27.02.2025	иса-152-74	1,67	105 510,30	8842	-0,001	-47,17										021126887391	12		
61	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,01818332	41,98805290	Степесин орман - 31108	021126887391	60-90	21,02	grain maize	25.2.2024	28.2.2024	иса-66-68	6630	21,02	soft wheat - winter	26.2.2023	27.02.2025	иса-152-75	1,64	103 418,40	6767	0,000	14,17											021126887391	12	
61	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00325484	41,99891814	Чачлыктон Исла - 11108	021126887391	0-30	22,82	soft wheat	24.2.2024	28.2.2024	иса-66-43	10660	22,82	grain maize	26.2.2023	27.02.2025	иса-152-76	1,44	98 582,40	7440	-0,003	-620,39										022126887391	12		
62	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00325484	41,99891814	Чачлыктон Исла - 11108	021126887391	30-60	22,82	soft wheat	24.2.2024	28.2.2024	иса-66-44	7850	22,82	grain maize	26.2.2023	27.02.2025	иса-152-77	1,67	114 328,20	8395	0,001	62,08											022126887391	12	
63	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00325484	41,99891814	Чачлыктон Исла - 11108	021126887391	60-90	22,82	soft wheat	24.2.2024	28.2.2024	иса-66-45	5300	22,82	grain maize	26.2.2023	27.02.2025	иса-152-78	1,64	112 274,40	4758	-0,001	-40,85											022126887391	12	
64	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,00076469	42,00001934	Акмешто - 31108	023126887391	0-30	5,77	alfalfa	24.2.2024	28.2.2024	иса-66-40	9850	5,77	alfalfa	26.2.2023	27.02.2025	иса-152-79	1,44	24 926,40	9060	-0,001	-49,82											023126887391	12	
65	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	25,00076469	42,00001934	Акмешто - 31108	023126887391	30-60	5,77	alfalfa	24.2.2024	28.2.2024	иса-66-41	7770	5,77	alfalfa	26.2.2023	27.02.2025	иса-152-80	1,67	28 907,70	10110	0,002	67,64	78	287	0,0814	0,4697	1,6063	286				023126887391	12		
66	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	25,00076469	42,00001934	Акмешто - 31108	023126887391	60-90	5,77	alfalfa	24.2.2024	28.2.2024	иса-66-42	5460	5,77	alfalfa	26.2.2023	27.02.2025	иса-152-81	1,64	28 388,40	6729	0,001	30,35											023126887391	12	
67	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	24,99820366	42,00313034	Кафла 1 - 11108	024126887391	0-30	18,70	soft wheat	24.2.2024	28.2.2024	иса-66-37	9050	18,70	oats	24.2.2023	27.02.2025	иса-152-4	1,44	80 784,00	11769	0,003	216,65											024126887391	12	
68	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	24,99820366	42,00313034	Кафла 1 - 11108	024126887391	30-60	18,70	soft wheat	24.2.2024	28.2.2024	иса-66-38	6270	18,70	oats	24.2.2023	27.02.2025	иса-152-5	1,67	93 687,00	9159	0,003	270,66	597	2 190	0,0574	1,0734	3,6710	2 187					024126887391	12	
69	19.2.2024	СВ86-425С-23/28-АГН-0013-ГФ	0000000003/0000000113	11108	24,99820366	42,00313034	Кафла 1 - 11108	024126887391	60-90	18,70	soft wheat	24.2.2024	28.2.2024	иса-66-39	5210	18,70	oats	24.2.2023	27.02.2025	иса-152-6	1,44	92 004,00	6393	0,001	107,00												024126887391	12
70	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	24,99981762	42,00816264	Кафла 2 - 11108	025126887391	0-30	17,97	soft wheat	24.2.2024	28.2.2024	иса-66-34	11110	17,97	oats	24.2.2023	27.02.2025	иса-152-1	1,64	77 630,40	11815	0,001	53,18											025126887391	12	
71	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	24,99981762	42,00816264	Кафла 2 - 11108	025126887391	30-60	17,97	soft wheat	24.2.2024	28.2.2024	иса-66-35	7220	17,97	oats	24.2.2023	27.02.2025	иса-152-2	1,67	90 020,70	10451	0,003	290,89	223	819	0,0766	1,3765	4,7076	814					025126887391	12	
72	19.2.2024	СВ86-425С-23/28-АГН-013-ГФ	0000000003/0000000113	11108	24,99981762	42,00816264	Кафла 2 - 11108	025126887391	60-90	17,97	soft wheat	24.2.2024																										

