

1	Gross amount of removed GHG emissions carbon dioxide CO ₂	7 464	
2	Uncertainty deduction ("20.70 % of Gross amount of removed GHG emissions carbon dioxide (1 CO ₂ eq))	1 546	20.70%
3	N ₂ O emissions from mineral fertilizers (1 CO ₂ eq)	24	
4	Total fuel consumption CO ₂ equivalent (note 4)	158	
5	Emissions from leakage (1 CO ₂ eq)	1	
6	Adjustments to reduce removals from GHG (1 CO ₂ eq)	0	
7	Net amount of GHG removed carbon dioxide (1 CO ₂ eq)	5 735	
8	Buffer contribution amount (5% of credits):	286	5.00%

Total cells
31
Cells +
16
Cells -
15
C t/ha
3.50
credits/ha

Cell data																BASE YEAR data										1st CONTROL YEAR data										Calculations 1st Control Year (note 3)					Fuel emission footprint from production equipment 1st CONTROL YEAR				13		new	new
No	Contract date (dd/mm/yyyy)	Contract No	ERP farm ID*	KATTE on land	Longitude	Latitude	Plot name	ERP call 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 (note 2)	Content [OC] in soil	Total content [OC] in soil	Gross amount of removed greenhouse gas emissions Carbon dioxide CO2 (note 4)	Average fuel consumption (note 5)	Total fuel consumption per cell	Total fuel consumption CO2 equivalent	Reduced emissions of greenhouse gases as carbon dioxide CO2 after Fuel emission	ERP ID	Difference between sampling dates expressed in months (+/- 10 = 14 mm H2O)															
									cm	ERP ha					mg/kg	ERP ha						g/m3	ton	mg/kg	mg/kg	g/ton	ton	ton	ton/h	ton/h	ton	ton																
									SML23	581.23																2 035.46	7 464.04	45.99	157.27	7 306																		
1	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72772897	42.20043889	kz17 cseag - 73242	00212625457	0-30	16.73	durum wheat	14.9.2023	15.9.2023	iso-27-10	8090	16.73	rpsensad	12.8.2024	13.8.2024	iso-73-13	2.01	100 881.90	12485	0.004	392.94									00212625457	10													
2	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72772897	42.20043889	kz17 cseag - 73242	00212625457	30-60	16.73	durum wheat	14.9.2023	15.9.2023	iso-27-11	4700	16.73	rpsensad	12.8.2024	13.8.2024	iso-73-14	1.95	97 870.50	4057	-0.008	-4.21	329	1 205	0.0766	1.2815	4.3828	1 200				00212625457	10												
3	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72772897	42.20043889	kz17 cseag - 73242	00212625457	60-90	16.73	durum wheat	14.9.2023	15.9.2023	iso-27-12	5400	16.73	rpsensad	12.8.2024	13.8.2024	iso-73-15	2.06	103 391.40	4058	-0.001	-60.17										00212625457	10												
4	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72401622	42.00997466	kz17 cseag - 73242	00212625457	0-30	16.00	durum wheat	14.9.2023	15.9.2023	iso-27-13	9690	16.00	rpsensad	12.8.2024	13.8.2024	iso-73-20	2.01	96 480.00	12500	0.003	271.31										00212625457	10												
5	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72401622	42.00997466	kz17 cseag - 73242	00212625457	30-60	16.00	durum wheat	14.9.2023	15.9.2023	iso-27-14	4670	16.00	rpsensad	12.8.2024	13.8.2024	iso-73-21	1.95	93 600.00	6261	0.002	132.07	125	459	0.0814	1.3024	4.4542	455				00212625457	10												
6	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.72401622	42.00997466	kz17 cseag - 73242	00212625457	60-90	16.00	durum wheat	14.9.2023	15.9.2023	iso-27-15	7440	16.00	rpsensad	12.8.2024	13.8.2024	iso-73-12	2.06	98 880.00	4070	-0.003	-277.95											00212625457	10											
7	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.76937748	42.21420333	kt Ferganavine - 29235	00412625457	0-30	20.30	sorghum	29.9.2023	21.0.2023	iso-32-16	5560	20.30	soft wheat - winter	25.10.2024	25.10.2024	iso-101-2	1.90	115 710.00	7961	-0.002	-159.12											00412625457	12											
8	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.76937748	42.21420333	kt Ferganavine - 29235	00412625457	30-60	20.30	sorghum	29.9.2023	21.0.2023	iso-32-17	4890	20.30	soft wheat - winter	25.10.2024	25.10.2024	iso-101-2	1.90	115 710.00	5721	0.001	96.62	-108	-396	0.0766	1.5550	5.3180	-402				00412625457	12												
9	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.76937748	42.21420333	kt Ferganavine - 29235	00412625457	60-90	20.30	sorghum	29.9.2023	21.0.2023	iso-32-18	2960	20.30	soft wheat - winter	25.10.2024	25.10.2024	iso-101-3	1.88	113 274.00	2798	0.000	-11.55												00412625457	12										
10	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.78747034	42.22010103	Podolnata - 29235	00512625457	0-30	11.66	barley	29.9.2023	21.0.2023	iso-32-10	11230	11.66	sunflower	13.8.2024	13.8.2024	iso-74-1	1.90	66 462.00	13462	0.002	533.00											00512625457	10											
11	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.78747034	42.22010103	Podolnata - 29235	00512625457	30-60	11.66	barley	29.9.2023	21.0.2023	iso-32-11	1030	11.66	sunflower	13.8.2024	13.8.2024	iso-74-2	1.90	66 462.00	6386	0.002	104.74	304	1 114	0.0766	0.8932	3.0546	1 111				00512625457	10												
12	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	29235	24.78747034	42.22010103	Podolnata - 29235	00512625457	60-90	11.66	barley	29.9.2023	21.0.2023	iso-32-12	2660	11.66	sunflower	13.8.2024	13.8.2024	iso-74-3	1.86	65 062.80	3397	0.001	47.95											00512625457	10											
13	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.70317591	42.22173074	MI microline - 73242	00612625457	0-30	21.84	soft wheat	29.9.2023	21.0.2023	iso-32-19	7070	21.84	sunflower	13.8.2024	13.8.2024	iso-74-10	2.01	131 695.20	6874	0.002	237.58											00612625457	10											
14	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.70317591	42.22173074	MI microline - 73242	00612625457	30-60	21.84	soft wheat	29.9.2023	21.0.2023	iso-32-20	4890	21.84	sunflower	13.8.2024	13.8.2024	iso-74-11	1.95	127 764.00	4337	0.000	-45.10	166	607	0.0814	1.7778	6.0800	601				00612625457	10												
15	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.70317591	42.22173074	MI microline - 73242	00612625457	60-90	21.84	soft wheat	29.9.2023	21.0.2023	iso-32-21	3630	21.84	sunflower	13.8.2024	13.8.2024	iso-74-12	2.06	134 971.20	3411	0.000	-26.86											00612625457	10											
16	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71103055	42.20626178	Almaza 2 - 73242	00712625457	0-30	16.96	soft wheat	15.9.2023	18.9.2023	iso-28-1	5560	16.96	winter pears	12.8.2024	13.8.2024	iso-73-1	2.01	102 268.80	12383	0.003	292.80											00712625457	10											
17	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71103055	42.20626178	Almaza 2 - 73242	00712625457	30-60	16.96	soft wheat	15.9.2023	18.9.2023	iso-28-2	5960	16.96	winter pears	12.8.2024	13.8.2024	iso-73-2	1.95	99 216.00	6396	0.000	43.26	562	2 061	0.0814	1.3805	4.7215	2 057				00712625457	10												
18	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71103055	42.20626178	Almaza 2 - 73242	00712625457	60-90	16.96	soft wheat	15.9.2023	18.9.2023	iso-28-3	4590	16.96	winter pears	12.8.2024	13.8.2024	iso-73-3	2.06	104 812.80	6247	0.002	226.08												00712625457	10										
19	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	56784	24.78281676	42.18054511	Telmaza - 56784	00212625457	0-30	24.18	durum wheat	13.9.2023	14.9.2023	iso-26-16	9470	24.18	grain maize	12.8.2024	13.8.2024	iso-73-25	1.76	127 670.40	12667	0.004	472.00												01026125457	10										
20	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	56784	24.78281676	42.18054511	Telmaza - 56784	00212625457	30-60	24.18	durum wheat	13.9.2023	14.9.2023	iso-26-17	14740	24.18	grain maize	12.8.2024	13.8.2024	iso-73-26	1.70	123 316.00	6097	0.001	81.02	720	2 641	0.0814	1.9683	6.7314	2 634						01026125457	10										
21	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	56784	24.78281676	42.18054511	Telmaza - 56784	00212625457	60-90	24.18	durum wheat	13.9.2023	14.9.2023	iso-26-18	1380	24.18	grain maize	12.8.2024	13.8.2024	iso-73-27	1.72	124 768.80	4720	0.001	167.19													01026125457	10									
22	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71336747	42.20981561	Almaza 1 - 73242	00312625457	0-30	18.59	soft wheat	15.9.2023	18.9.2023	iso-28-4	6480	18.59	winter pears	12.8.2024	13.8.2024	iso-73-4	2.01	112 097.70	12627	0.004	464.87												01112625457	10										
23	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71336747	42.20981561	Almaza 1 - 73242	00312625457	30-60	18.59	soft wheat	15.9.2023	18.9.2023	iso-28-5	5080	18.59	winter pears	12.8.2024	13.8.2024	iso-73-5	1.96	108 751.50	5670	0.000	53.29	599	2 196	0.0766	1.4240	4.8701	2 191						01112625457	10										
24	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71336747	42.20981561	Almaza 1 - 73242	00312625457	60-90	18.59	soft wheat	15.9.2023	18.9.2023	iso-28-6	5240	18.59	winter pears	12.8.2024	13.8.2024	iso-73-6	2.05	114 888.20	4643	0.001	80.76												01112625457	10										
25	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71507846	42.20613895	Almaza 1 - 73242	00312625457	0-30	9.83	soft wheat	15.9.2023	18.9.2023	iso-28-7	6760	9.83	winter pears	12.8.2024	13.8.2024	iso-73-7	2.01	99 274.90	13862	0.004	243.15												01212625457	10										
26	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71507846	42.20613895	Almaza 1 - 73242	00312625457	30-60	9.83	soft wheat	15.9.2023	18.9.2023	iso-28-8	5460	9.83	winter pears	12.8.2024	13.8.2024	iso-73-8	1.95	97 505.50	5460	0.001	40.25	247	906	0.0766	0.7530	2.5752	901						01212625457	10										
27	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	73242	24.71507846	42.20613895	Almaza 1 - 73242	00312625457	60-90	9.83	soft wheat	15.9.2023	18.9.2023	iso-28-9	4110	9.83	winter pears	12.8.2024	13.8.2024	iso-73-9	2.06	60 749.40	3550	0.001	36.45												01212625457	10										
28	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	56784	24.74689575	42.19406728	Polozna - 56784	00312625457	0-30	9.52	sunflower	27.9.2023	27.9.2023	iso-30-1	10830	9.52	soft wheat - winter	1.10.2024	03.10.2024	iso-92-1	1.76	50 265.60	10000	0.000	2.51												01312625457	12										
29	5.9.2023	C86-45C-2327-AGRI-0011	0000000009	56784	24.74689575	42.19406728	Polozna - 56784	00312625457	30-60	9.52	sunflower	27.9.2023	27.9.2023	iso-30-17	7130	9.52	soft wheat - winter	1.10.2024	03.10.2024	iso-92-2	1.70	48 552.00	5609	-0.006	-268.06	-206	-755	0.0766	0.7292	2.4940	-758				</													

43	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78067397	42.2310992	Арманыя - 29235	01812625457	0-30	23.85	barley	29.9.2023	2.10.2023	iso-92-1	13110	23.85	sunflower	13.8.2024	13.8.2024	iso-74-7	1.90	135 945.00	12273	0.001	130.92											01812625457	10				
44	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78067397	42.2310992	Арманыя - 29235	01812625457	30-60	23.85	barley	29.9.2023	2.10.2023	iso-92-2	3630	23.85	sunflower	13.8.2024	13.8.2024	iso-74-8	1.90	135 945.00	5607	0.002	276.92	444	1 626	0.0814	1.9414	6.6396		1 620				01812625457	10				
45	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78067397	42.2310992	Арманыя - 29235	01812625457	60-90	23.85	barley	29.9.2023	2.10.2023	iso-92-3	2330	23.85	sunflower	13.8.2024	13.8.2024	iso-74-9	1.86	133 083.00	2368	0.000	35.67											01812625457	10				
46	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.77896214	42.23615056	Арманыя - 29235	02912625457	0-30	23.78	barley	29.9.2023	2.10.2023	iso-92-4	6790	23.78	sunflower	13.8.2024	13.8.2024	iso-74-4	1.90	135 546.00	13794	0.005	705.38											031912625457	10				
47	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.77896214	42.23615056	Арманыя - 29235	02912625457	30-60	23.78	barley	29.9.2023	2.10.2023	iso-92-5	4370	23.78	sunflower	13.8.2024	13.8.2024	iso-74-5	1.90	135 546.00	5389	0.001	129.12	808	2 965	0.0814	1.9357	6.6201		2 958				031912625457	10				
48	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.77896214	42.23615056	Арманыя - 29235	02912625457	60-90	23.78	barley	29.9.2023	2.10.2023	iso-92-6	3650	23.78	sunflower	13.8.2024	13.8.2024	iso-74-6	1.86	132 692.40	2926	0.001	-66.07												031912625457	10			
49	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78296669	42.22794184	Арманыя - 29235	02012625457	0-30	18.62	barley	29.9.2023	2.10.2023	iso-93-7	10510	18.62	sunflower	17.10.2024	18.10.2024	iso-99-19	1.90	106 134.00	8024	0.002	-236.76												0301912625457	12			
50	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78296669	42.22794184	Арманыя - 29235	02012625457	30-60	18.62	barley	29.9.2023	2.10.2023	iso-93-8	3606	18.62	sunflower	17.10.2024	18.10.2024	iso-99-20	1.90	106 134.00	3703	0.000	4.46	-379	-1 388	0.0814	1.5157	5.1836		-1 393					0301912625457	12			
51	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	29235	24.78296669	42.22794184	Арманыя - 29235	02012625457	60-90	18.62	barley	29.9.2023	2.10.2023	iso-93-9	3676	18.62	sunflower	17.10.2024	18.10.2024	iso-99-21	1.86	109 899.40	2312	0.002	-172.27													0201912625457	12		
52	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.75886057	42.21039591	u15 - 73242	02112625457	0-30	16.92	sorghum	14.9.2023	15.9.2023	iso-27-1	9430	16.92	soft wheat - winter	24.10.2024	25.10.2024	iso-100-1	2.01	102 027.60	7788	0.002	-189.57												02112625457	13			
53	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.75886057	42.21039591	u15 - 73242	02112625457	30-60	16.92	sorghum	14.9.2023	15.9.2023	iso-27-2	5396	16.92	soft wheat - winter	24.10.2024	25.10.2024	iso-100-32	1.95	98 982.00	3762	0.002	-161.14	-389	-1 426	0.0766	1.2961	4.4126		-1 431					02112625457	13			
54	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.75886057	42.21039591	u15 - 73242	02112625457	60-90	16.92	sorghum	14.9.2023	15.9.2023	iso-27-3	3920	16.92	soft wheat - winter	24.10.2024	25.10.2024	iso-100-33	2.06	104 565.60	3363	0.001	-58.24													02112625457	13		
55	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71889393	42.20586991	u213 - 73242	02312625457	0-30	21.79	sunflower	27.9.2023	27.9.2023	iso-30-1	8910	21.79	soft wheat - winter	24.10.2024	25.10.2024	iso-100-19	2.01	131 393.70	7906	0.001	-131.92													02312625457	12		
56	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71889393	42.20586991	u213 - 73242	02312625457	30-60	21.79	sunflower	27.9.2023	27.9.2023	iso-30-2	5376	21.79	soft wheat - winter	24.10.2024	25.10.2024	iso-100-20	1.95	127 471.50	3777	0.002	-203.06	-421	-1 543	0.0766	1.6691	5.7084		-1 549						02312625457	12		
57	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71889393	42.20586991	u213 - 73242	02312625457	60-90	21.79	sunflower	27.9.2023	27.9.2023	iso-30-3	3638	21.79	soft wheat - winter	24.10.2024	25.10.2024	iso-100-21	2.06	134 662.20	3042	0.001	-85.91														02312625457	12	
58	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71835838	42.21080118	u213 - 73242	02412625457	0-30	21.77	sunflower	27.9.2023	27.9.2023	iso-30-4	8700	21.77	soft wheat - winter	24.10.2024	25.10.2024	iso-100-22	2.01	131 273.10	6578	0.002	-278.56														02412625457	12	
59	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71835838	42.21080118	u213 - 73242	02412625457	30-60	21.77	sunflower	27.9.2023	27.9.2023	iso-30-5	4460	21.77	soft wheat - winter	24.10.2024	25.10.2024	iso-100-23	1.95	127 354.50	3442	0.001	-129.65	-402	-1 473	0.0814	1.7721	6.0605		-1 479						02412625457	12		
60	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	73242	24.71835838	42.21080118	u213 - 73242	02412625457	60-90	21.77	sunflower	27.9.2023	27.9.2023	iso-30-6	3050	21.77	soft wheat - winter	24.10.2024	25.10.2024	iso-100-24	2.06	134 538.60	3008	0.000	6.46														02412625457	12	
61	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.7331181	42.18021682	Чытаюа - 56784	02512625457	0-30	15.32	sunflower	13.9.2023	14.9.2023	iso-26-7	9630	15.32	soft wheat - winter	23.10.2024	25.10.2024	iso-100-1	1.76	80 889.60	9241	0.002	-136.62														02512625457	13	
62	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.7331181	42.18021682	Чытаюа - 56784	02512625457	30-60	15.32	sunflower	13.9.2023	14.9.2023	iso-26-8	4680	15.32	soft wheat - winter	23.10.2024	25.10.2024	iso-100-2	1.70	78 132.00	4421	0.000	-20.24	-268	-982	0.0814	1.2470	4.2640		-986						02512625457	13		
63	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.7331181	42.18021682	Чытаюа - 56784	02512625457	60-90	15.32	sunflower	13.9.2023	14.9.2023	iso-26-9	3780	15.32	soft wheat - winter	23.10.2024	25.10.2024	iso-100-3	1.72	79 051.20	2376	0.001	-110.99															02512625457	13
64	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.73094605	42.18507679	u2 - 56784	02912625457	0-30	14.33	durum wheat	13.9.2023	14.9.2023	iso-26-4	7980	14.33	grain maize	17.10.2024	18.10.2024	iso-99-16	1.76	75 662.40	5747	0.002	-165.17														02912625457	13	
65	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.73094605	42.18507679	u2 - 56784	02912625457	30-60	14.33	durum wheat	13.9.2023	14.9.2023	iso-26-5	4760	14.33	grain maize	17.10.2024	18.10.2024	iso-99-17	1.70	73 083.00	3376	0.001	-101.15	-371	-1 361	0.0766	1.0977	3.7541		-1 365						02912625457	13		
66	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.73094605	42.18507679	u2 - 56784	02912625457	60-90	14.33	durum wheat	13.9.2023	14.9.2023	iso-26-6	3860	14.33	grain maize	17.10.2024	18.10.2024	iso-99-18	1.72	79 942.80	2442	0.001	-104.85														02912625457	13	
67	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.72671173	42.18570913	u2 - 56784	03012625457	0-30	17.28	durum wheat	13.9.2023	14.9.2023	iso-26-1	7310	17.28	grain maize	17.10.2024	18.10.2024	iso-99-13	1.76	91 238.40	6332	0.001	-70.98														03012625457	13	
68	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.72671173	42.18570913	u2 - 56784	03012625457	30-60	17.28	durum wheat	13.9.2023	14.9.2023	iso-26-2	3270	17.28	grain maize	17.10.2024	18.10.2024	iso-99-14	1.70	88 128.00	3734	0.000	-40.88	-117	-428	0.0766	1.3236	4.5269		-432						03012625457	13		
69	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.72671173	42.18570913	u2 - 56784	03012625457	60-90	17.28	durum wheat	13.9.2023	14.9.2023	iso-26-3	9330	17.28	grain maize	17.10.2024	18.10.2024	iso-99-15	1.72	89 164.80	2959	0.001	-86.58														03012625457	13	
70	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.71870923	42.19447923	u25 - 56784	03112625457	0-30	20.23	durum wheat	20.9.2023	21.9.2023	iso-29-3	9130	20.23	rapeseed	12.8.2024	13.8.2024	iso-73-16	1.76	106 814.40	8021	0.001	-84.28														03112625457	10	
71	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.71870923	42.19447923	u25 - 56784	03112625457	30-60	20.23	durum wheat	20.9.2023	21.9.2023	iso-29-2	6540	20.23	rapeseed	12.8.2024	13.8.2024	iso-73-17	1.70	103 173.00	5788	0.001	-77.59	-43	-158	0.0766	1.5496	5.2997		-163						03112625457	10		
72	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.71870923	42.19447923	u25 - 56784	03112625457	60-90	20.23	durum wheat	20.9.2023	21.9.2023	iso-29-3	3696	20.23	rapeseed	12.8.2024	13.8.2024	iso-73-18	1.72	104 386.80	4828	0.001	-138.79															03112625457	10
73	5.9.2023	C8MG-42SC-22/27-AGRI-0011	0000000001	56784	24.72757753	42.19403494	u25 - 5678																																		