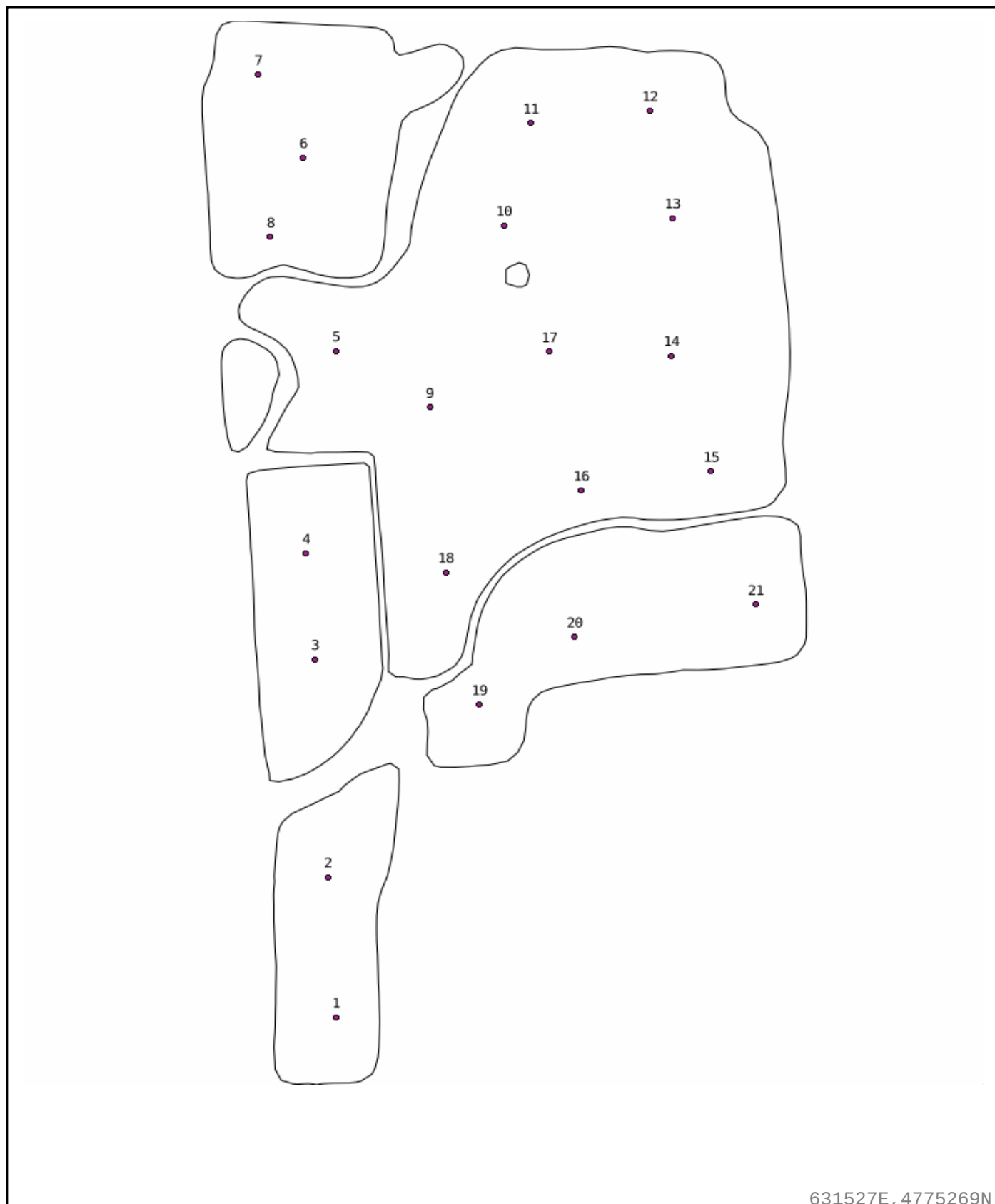


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Sample Points



631527E, 4775269N

UTM Zone 17N
Datum: WGS_1984

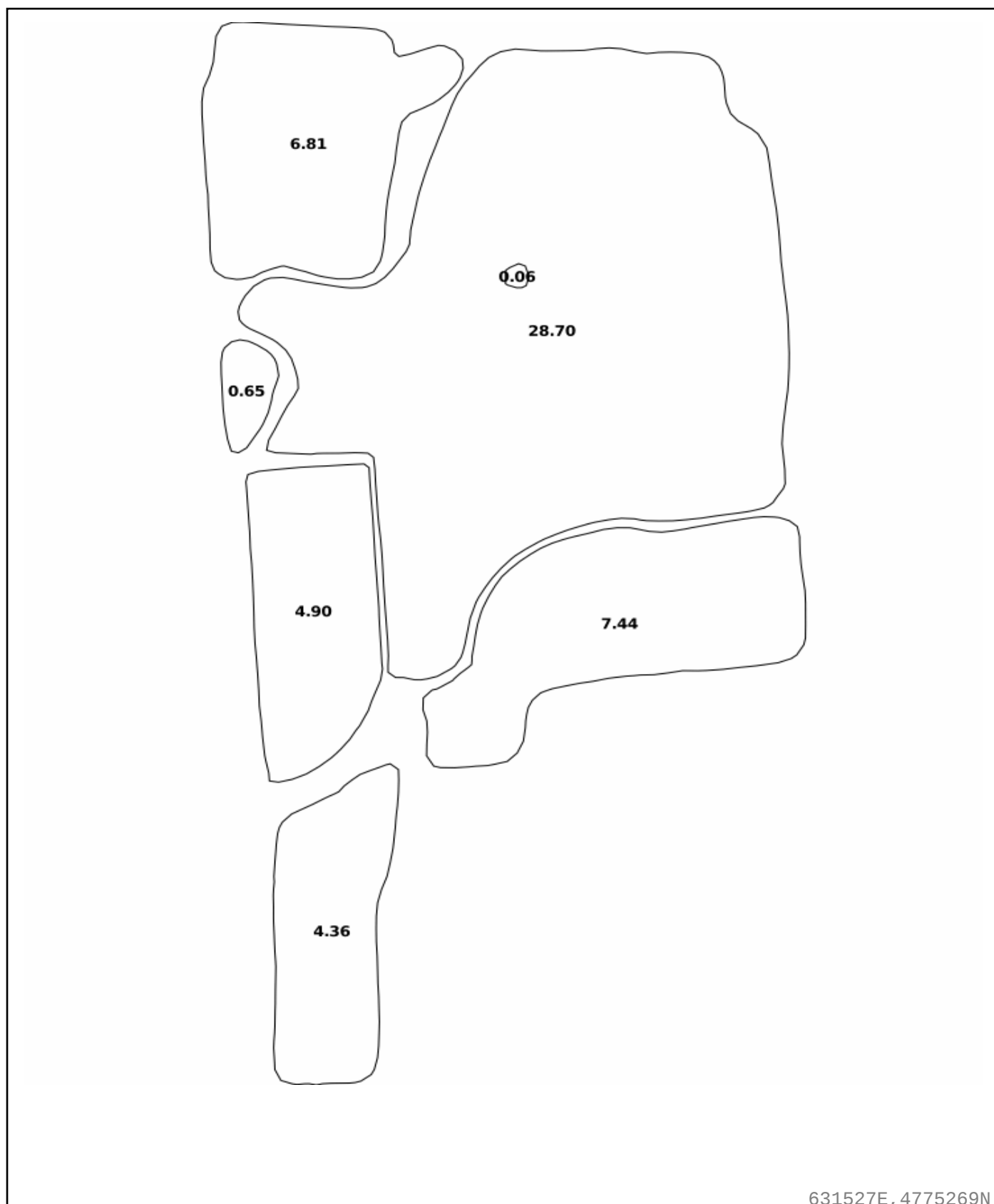
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Field Area (ac)



UTM Zone 17N
Datum: WGS_1984

0m 62 124m



PARADIGM
PRECISION

General Fertility Index (%)



UTM Zone 17N
Datum: WGS_1984

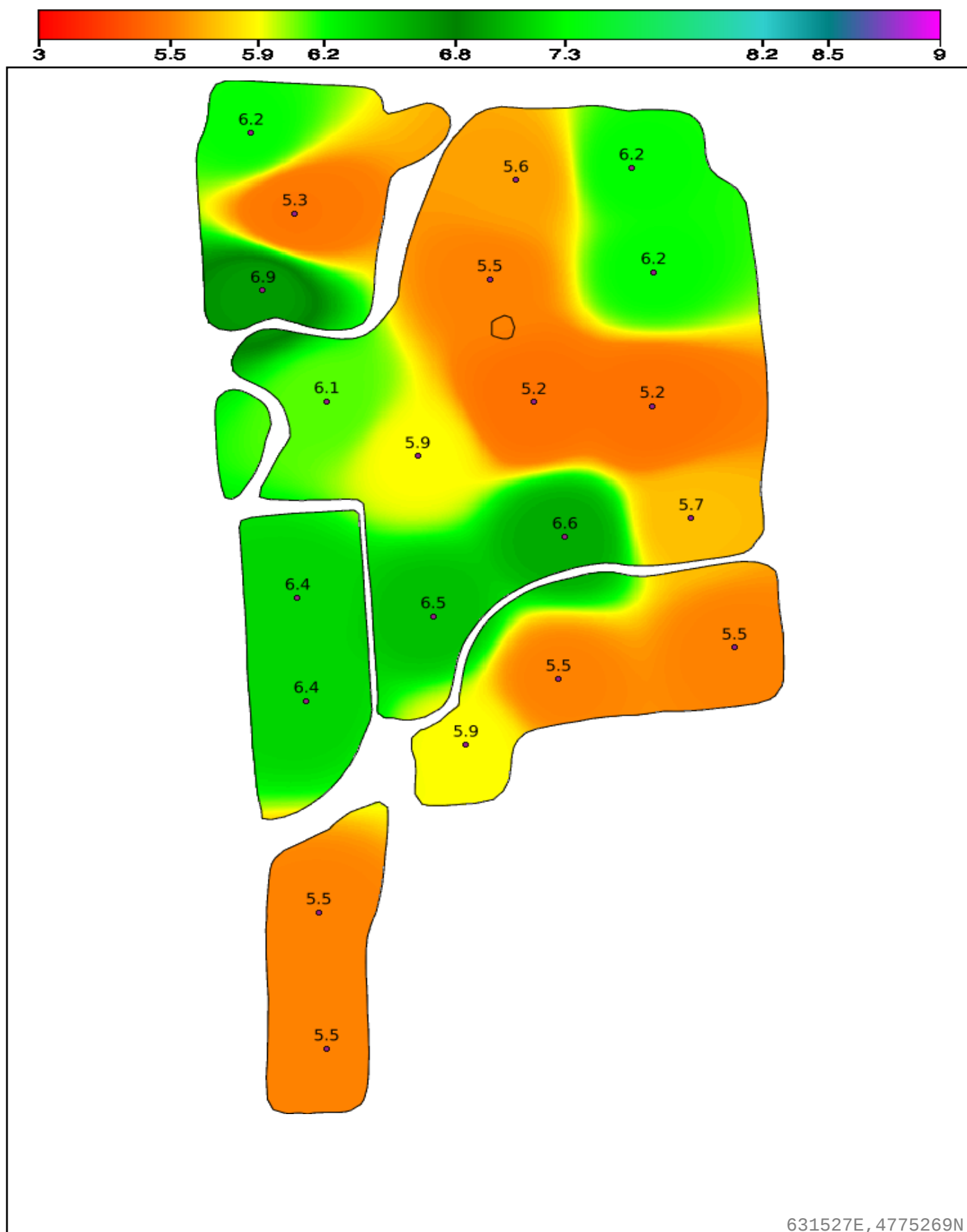
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

pH Levels



UTM Zone 17N
Datum: WGS_1984

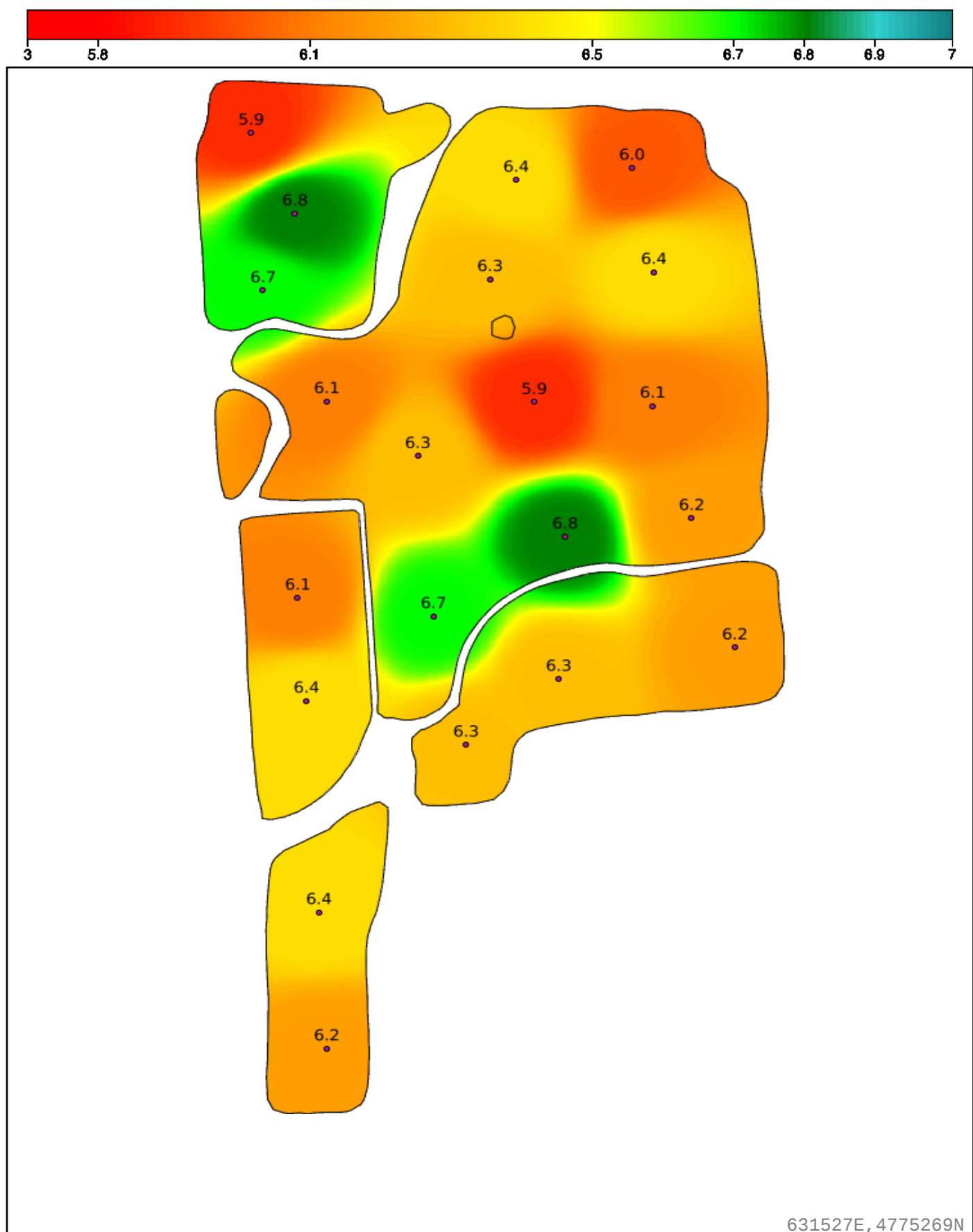
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Buffer pH Levels



UTM Zone 17N
Datum: WGS_1984

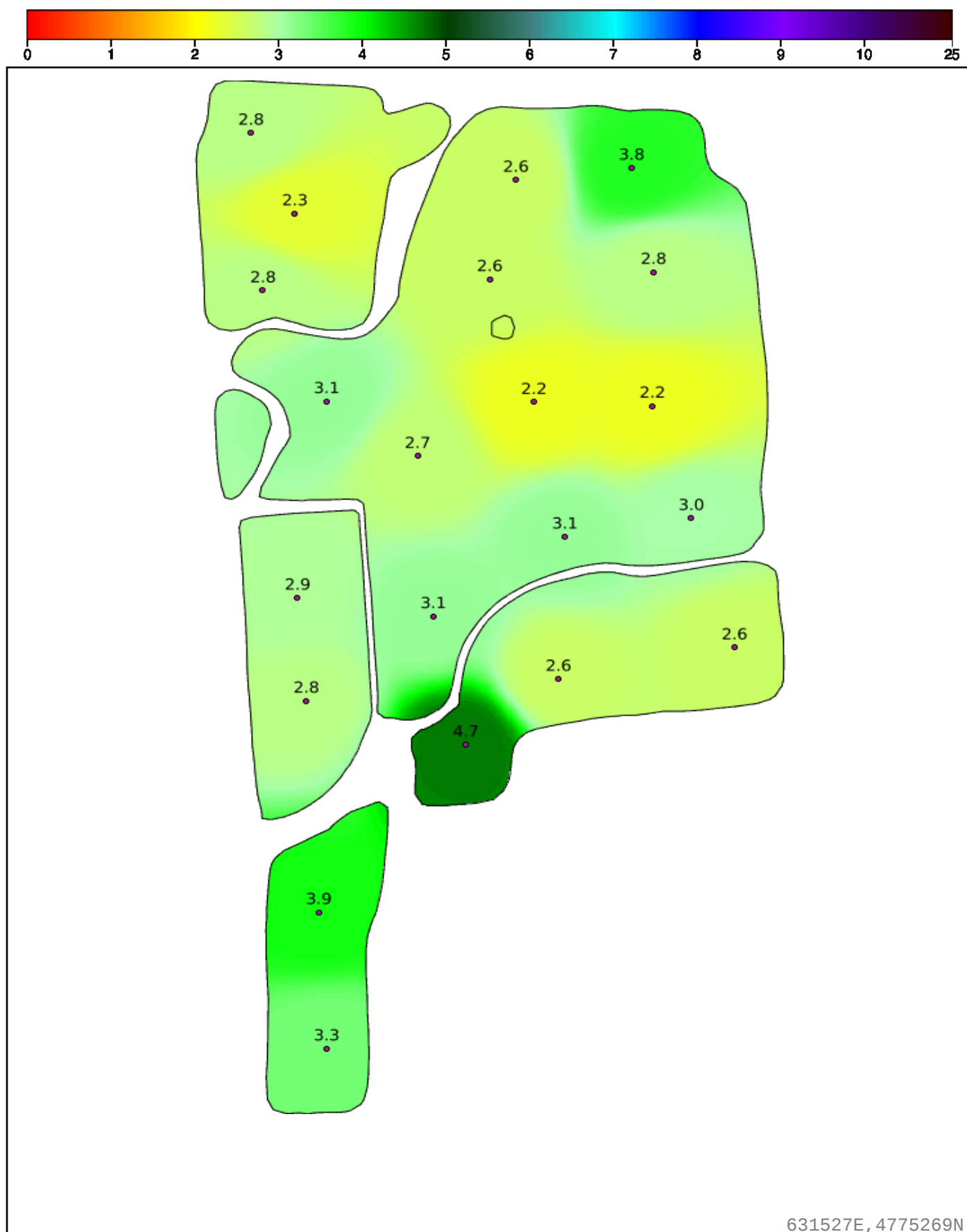
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PRECISION

0m 62 124m

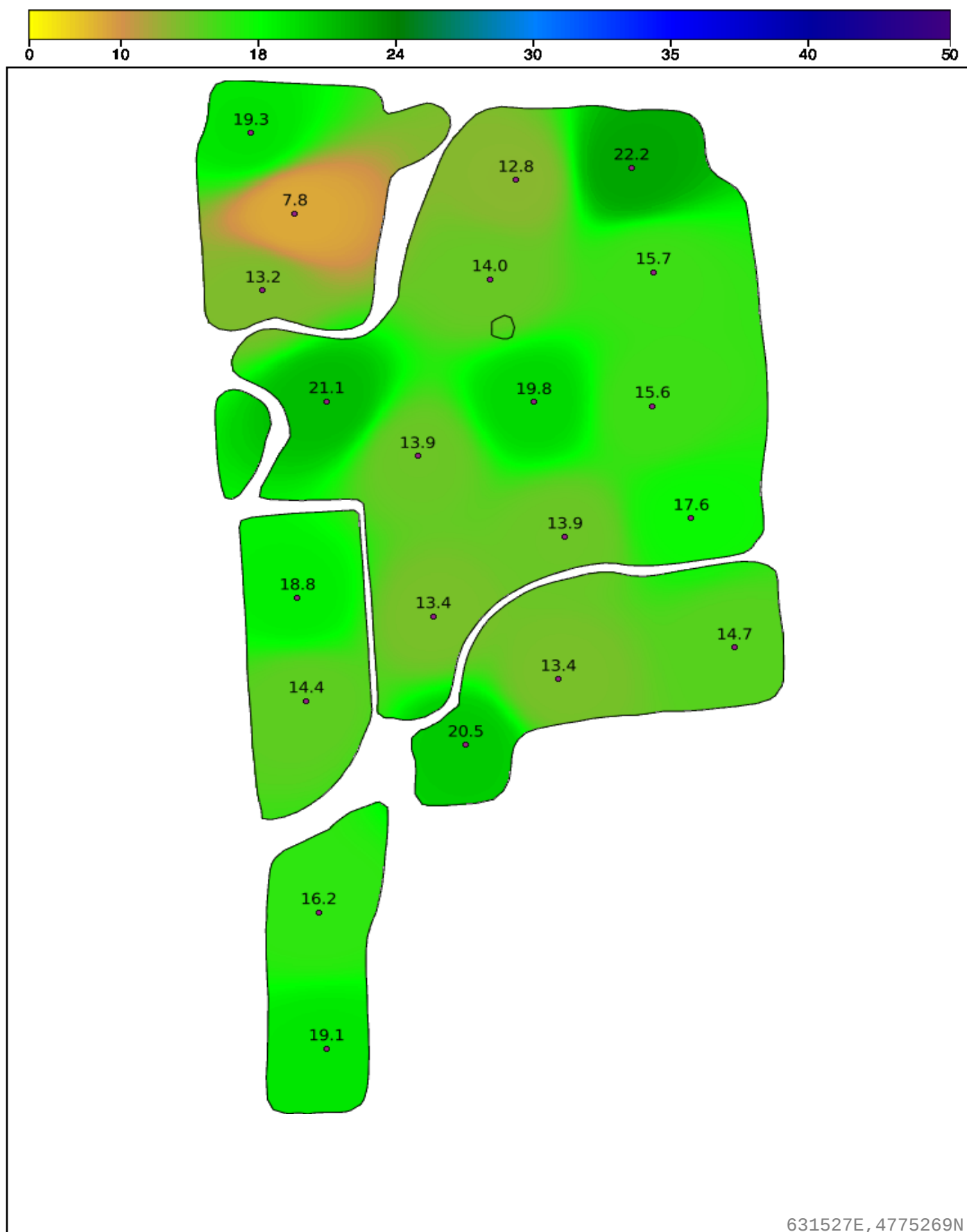


PARADIGM
PRECISION

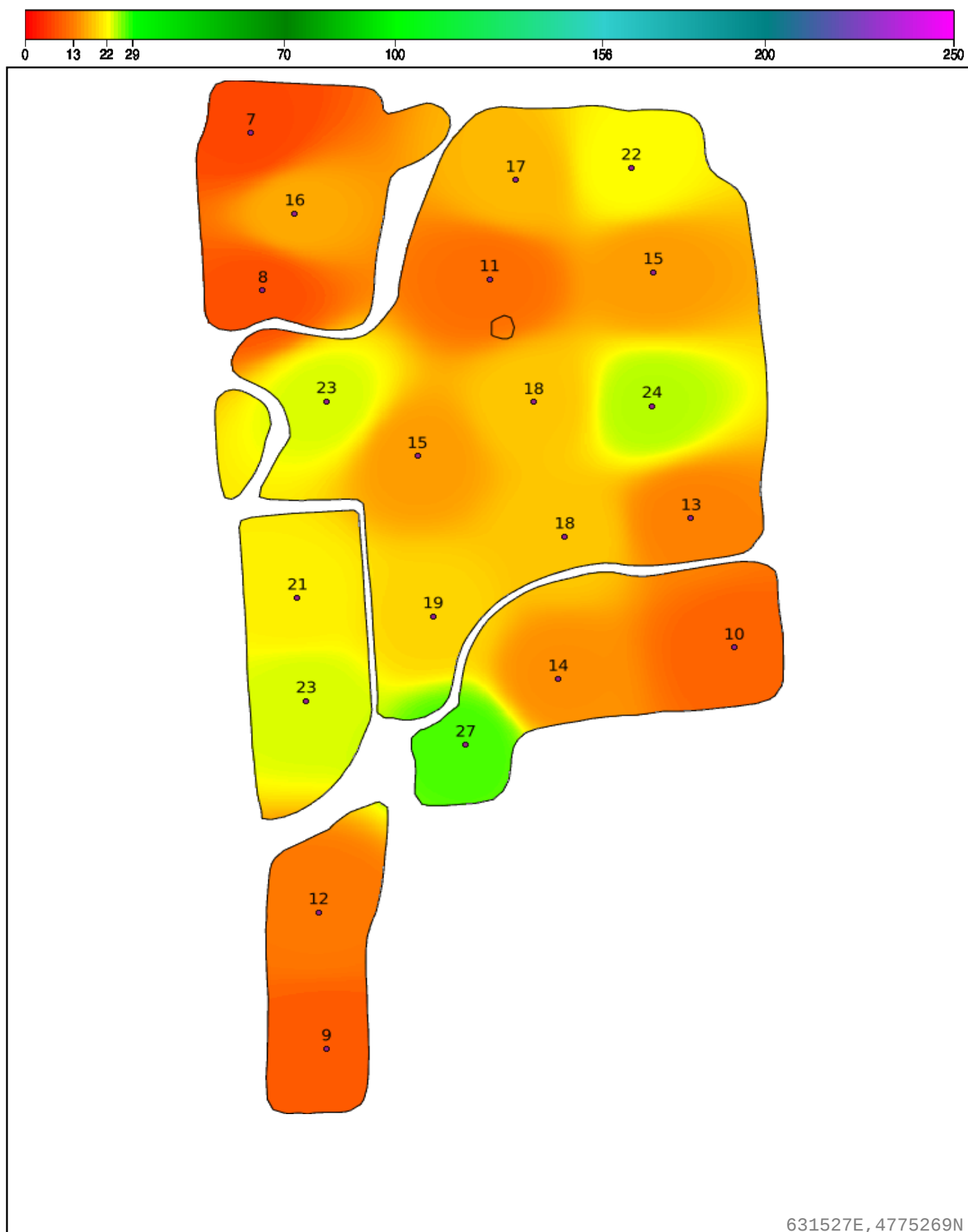
Organic Matter(%)



C.E.C. (meq/100g)



Bicarb Phosphorus (ppm)



UTM Zone 17N
Datum: WGS_1984

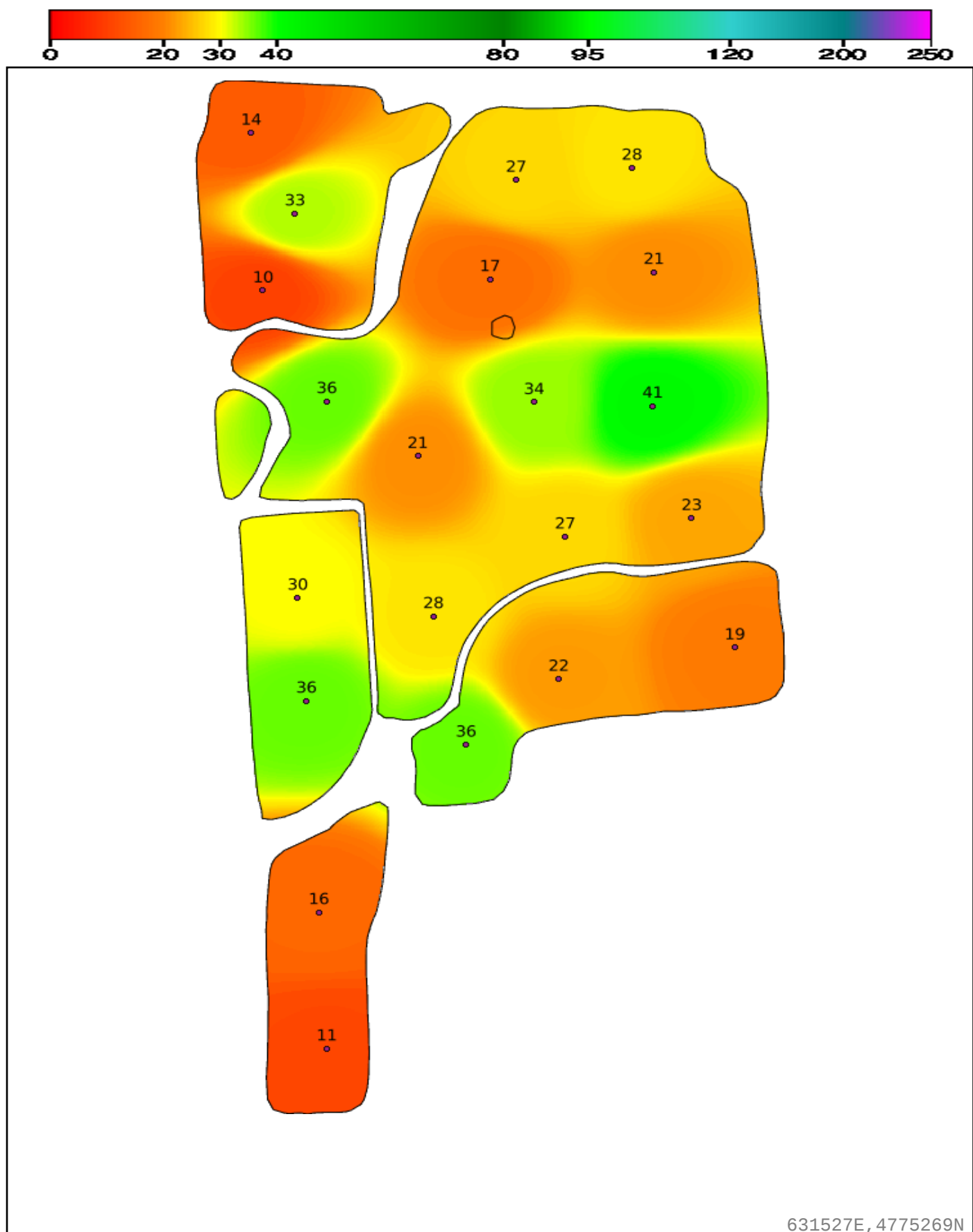
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Bray Phosphorus (ppm)



UTM Zone 17N
Datum: WGS_1984

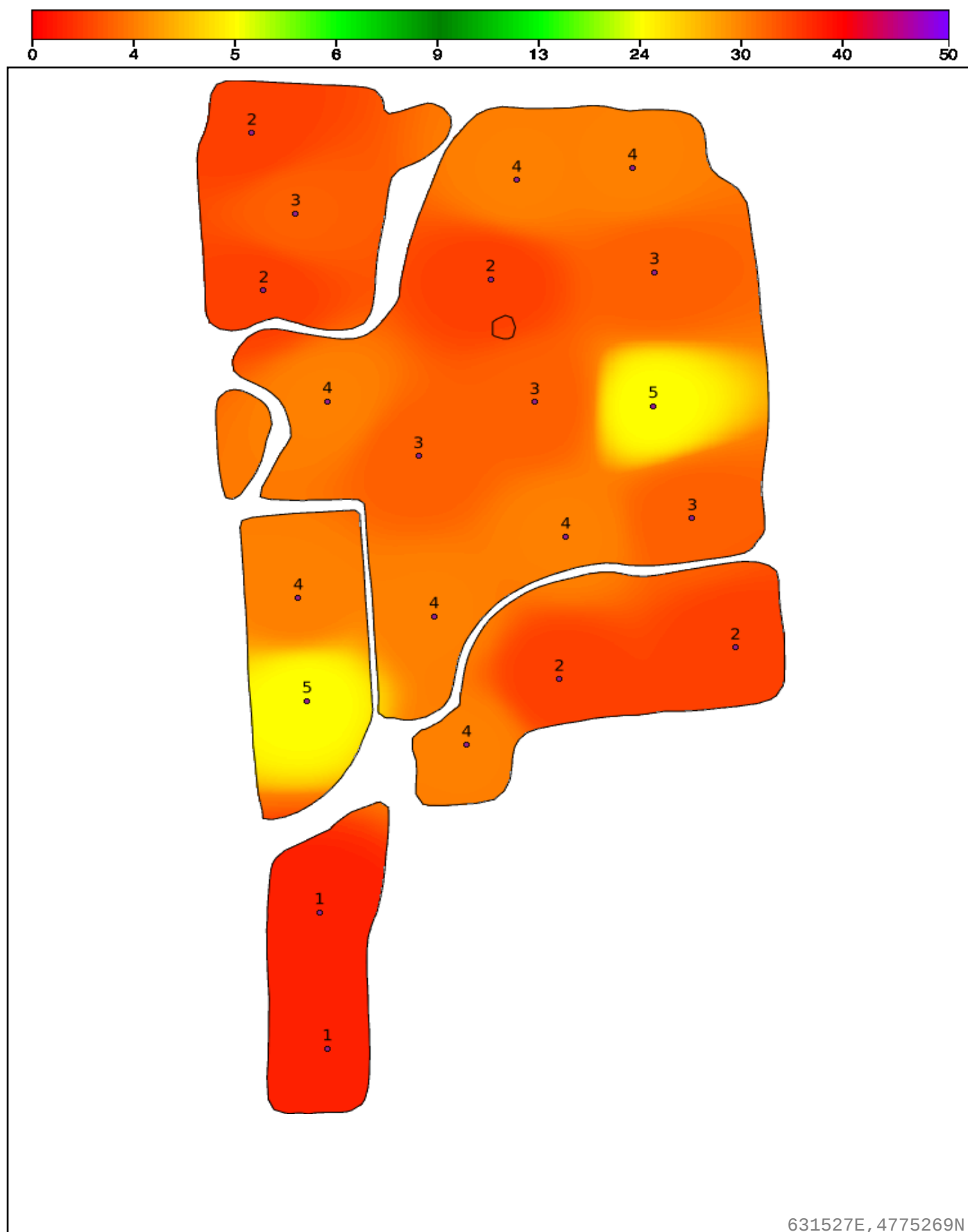
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Saturation of Phosphorus (%)



UTM Zone 17N
Datum: WGS_1984

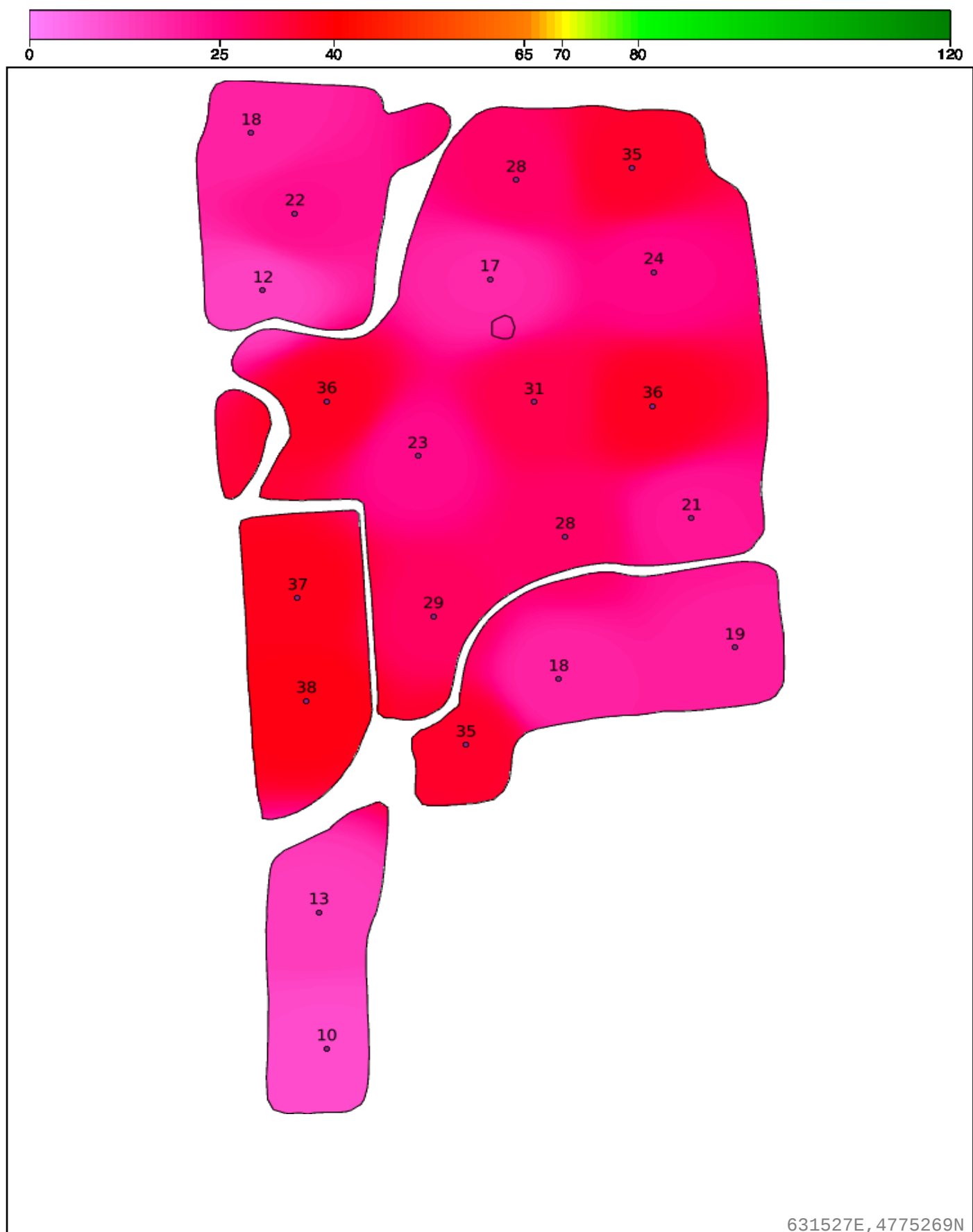
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Phosphorus Index (%)



UTM Zone 17N
Datum: WGS_1984

PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Potassium (ppm)



UTM Zone 17N
Datum: WGS_1984

PARADIGM
PRECISION

0m 62 124m

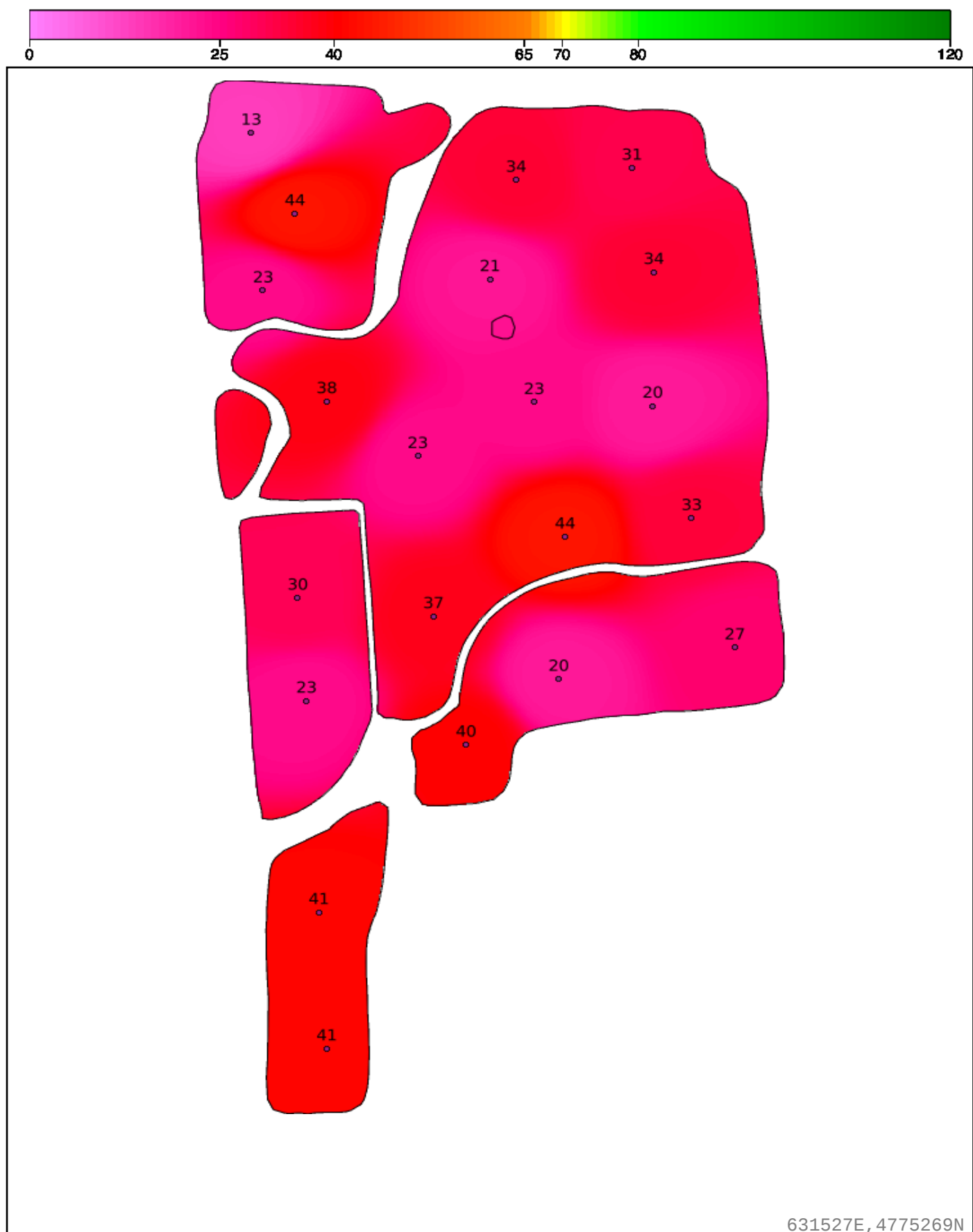


PARADIGM
PRECISION

Potassium (%)



Potassium Index (%)



UTM Zone 17N
Datum: WGS_1984

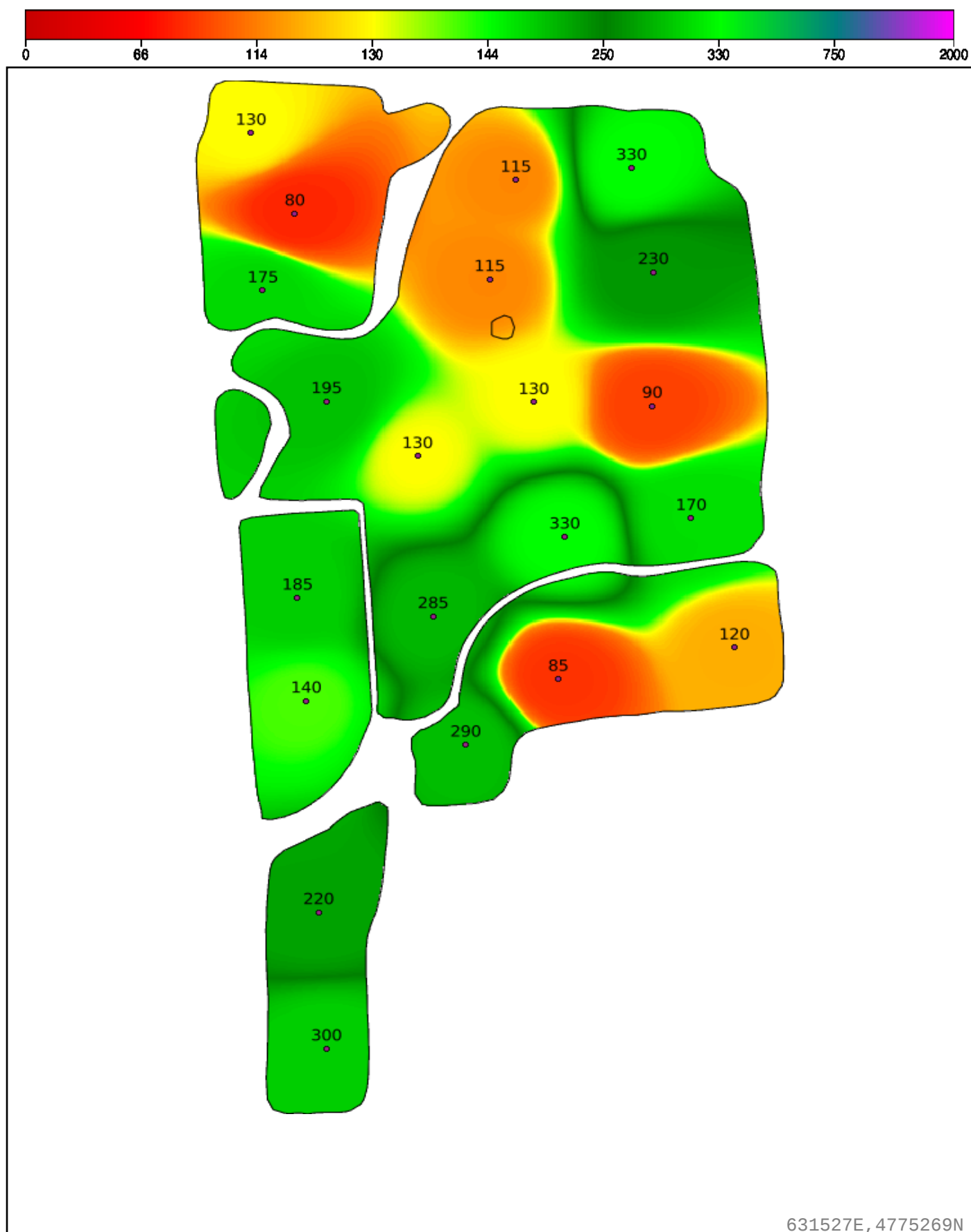
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Magnesium (ppm)



UTM Zone 17N
Datum: WGS_1984

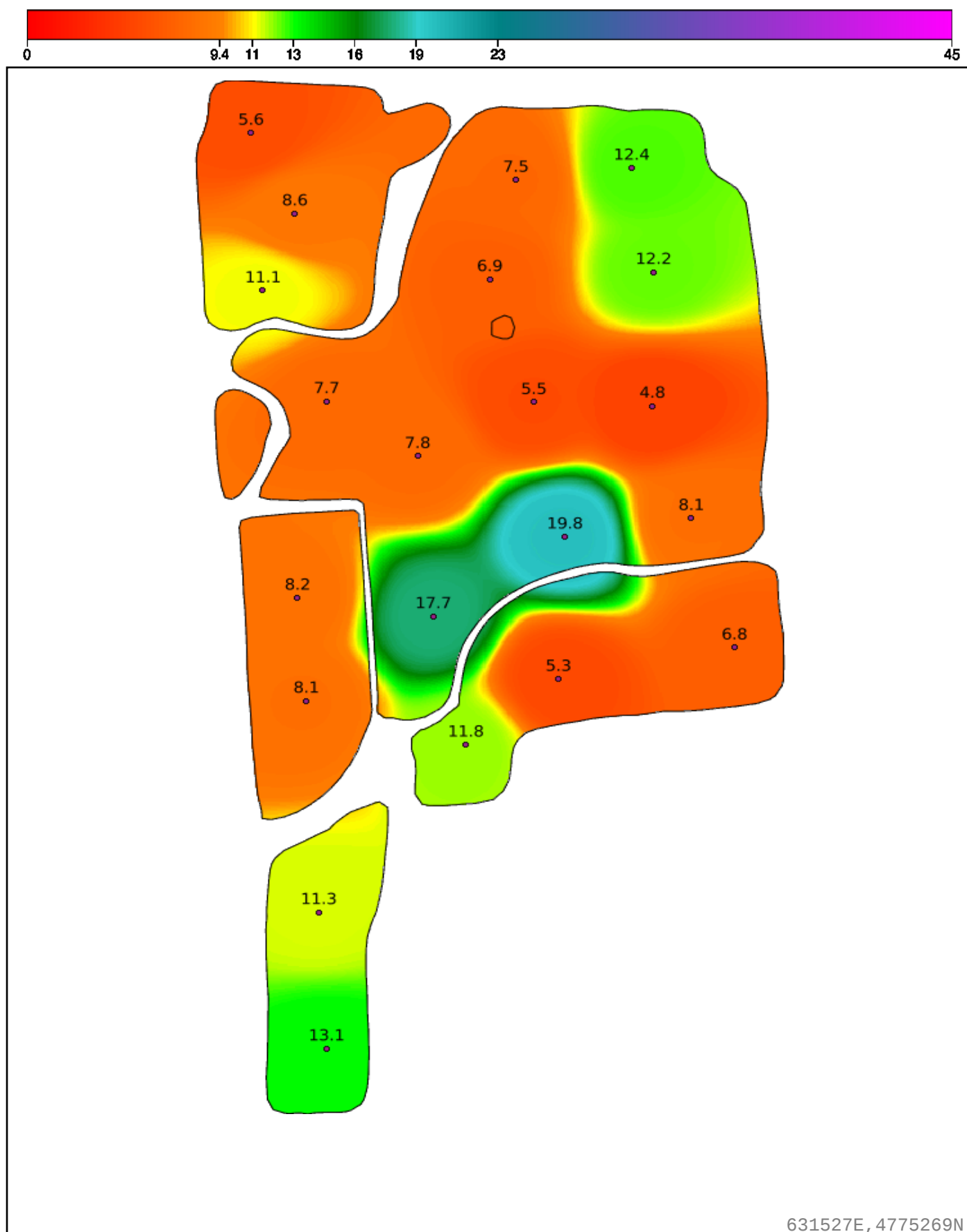
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Magnesium (%)



UTM Zone 17N
Datum: WGS_1984

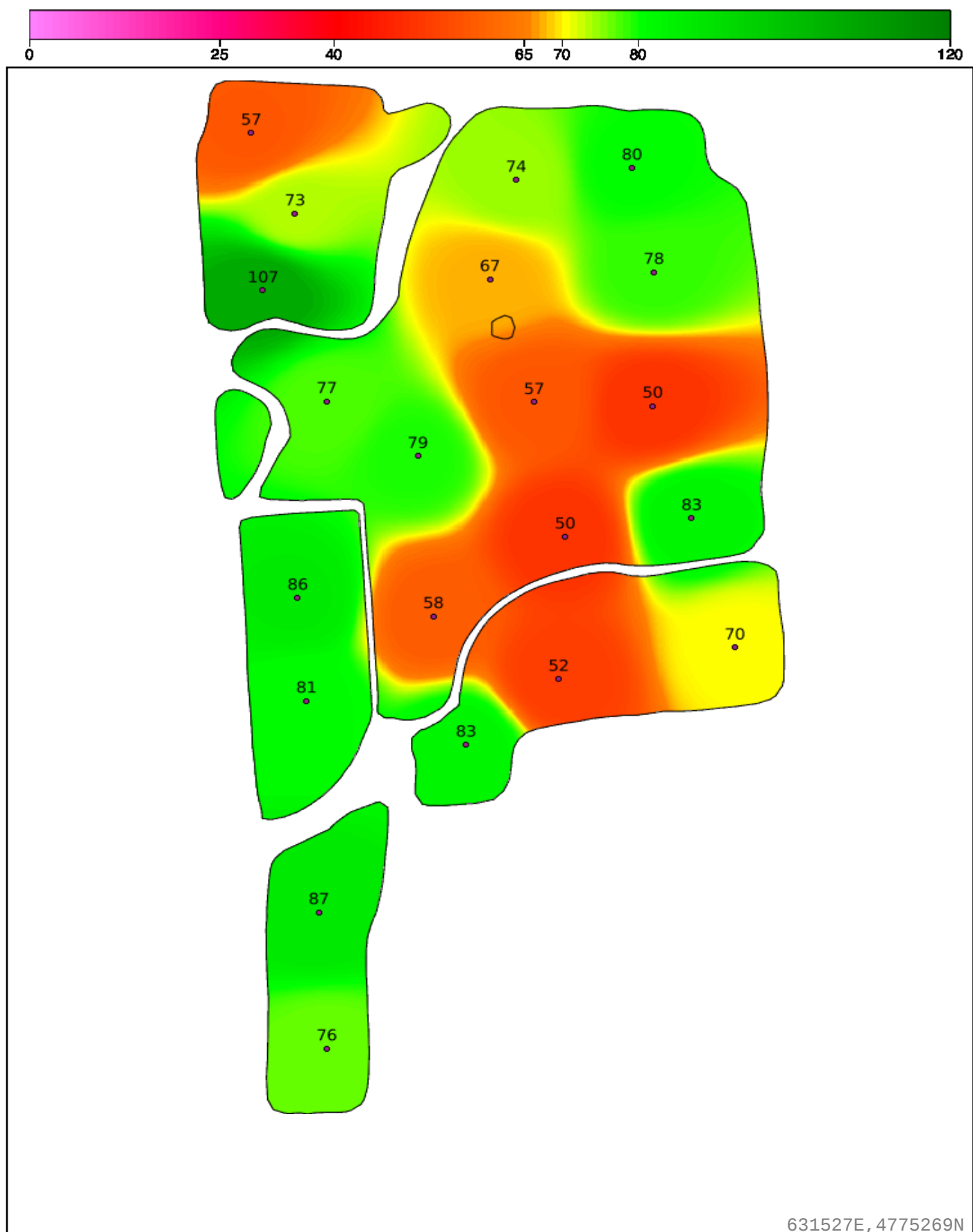
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Magnesium Index (%)



UTM Zone 17N
Datum: WGS_1984

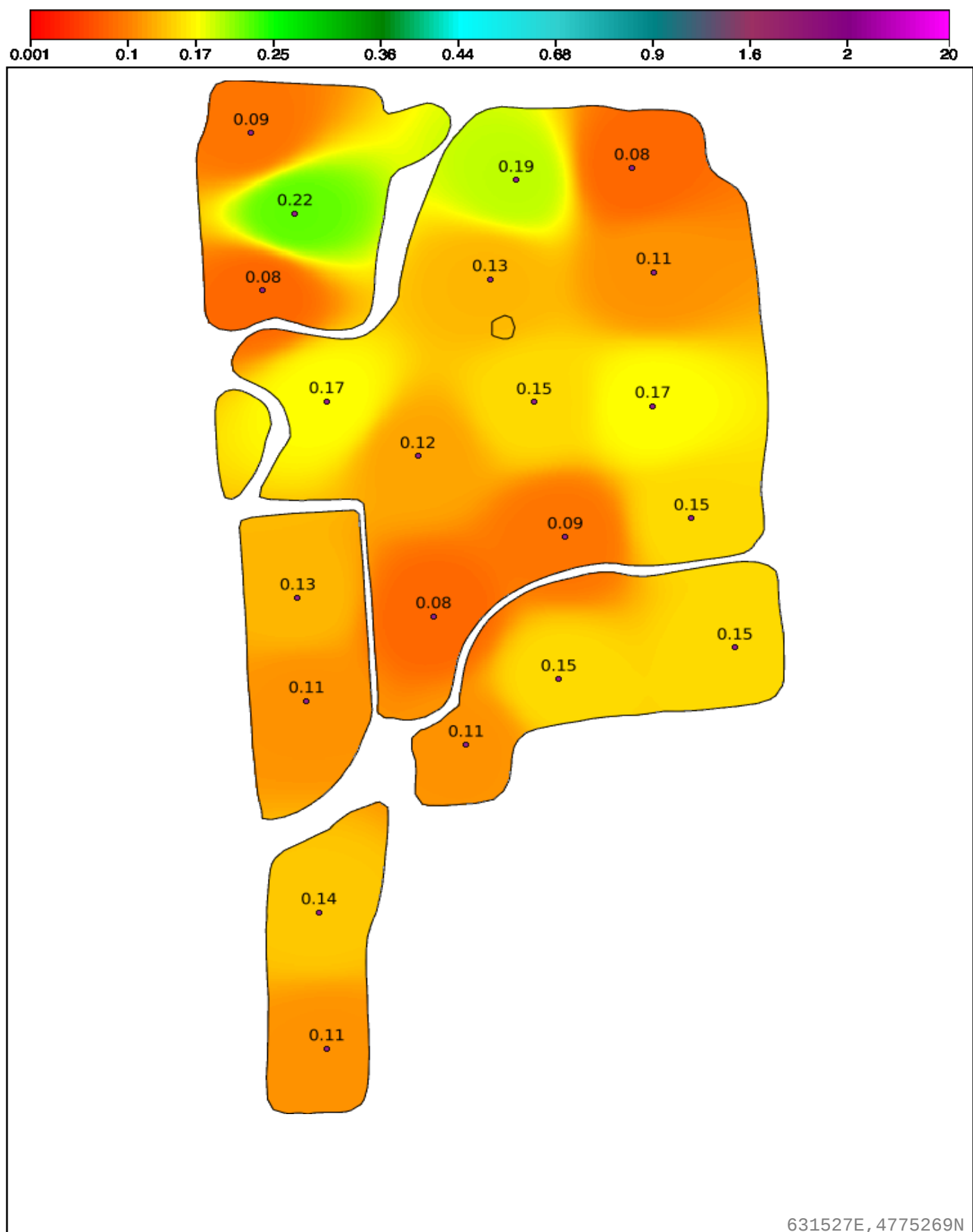
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

K/Mg Ratio



UTM Zone 17N
Datum: WGS_1984

PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

K/Mg Index (%)



UTM Zone 17N
Datum: WGS_1984

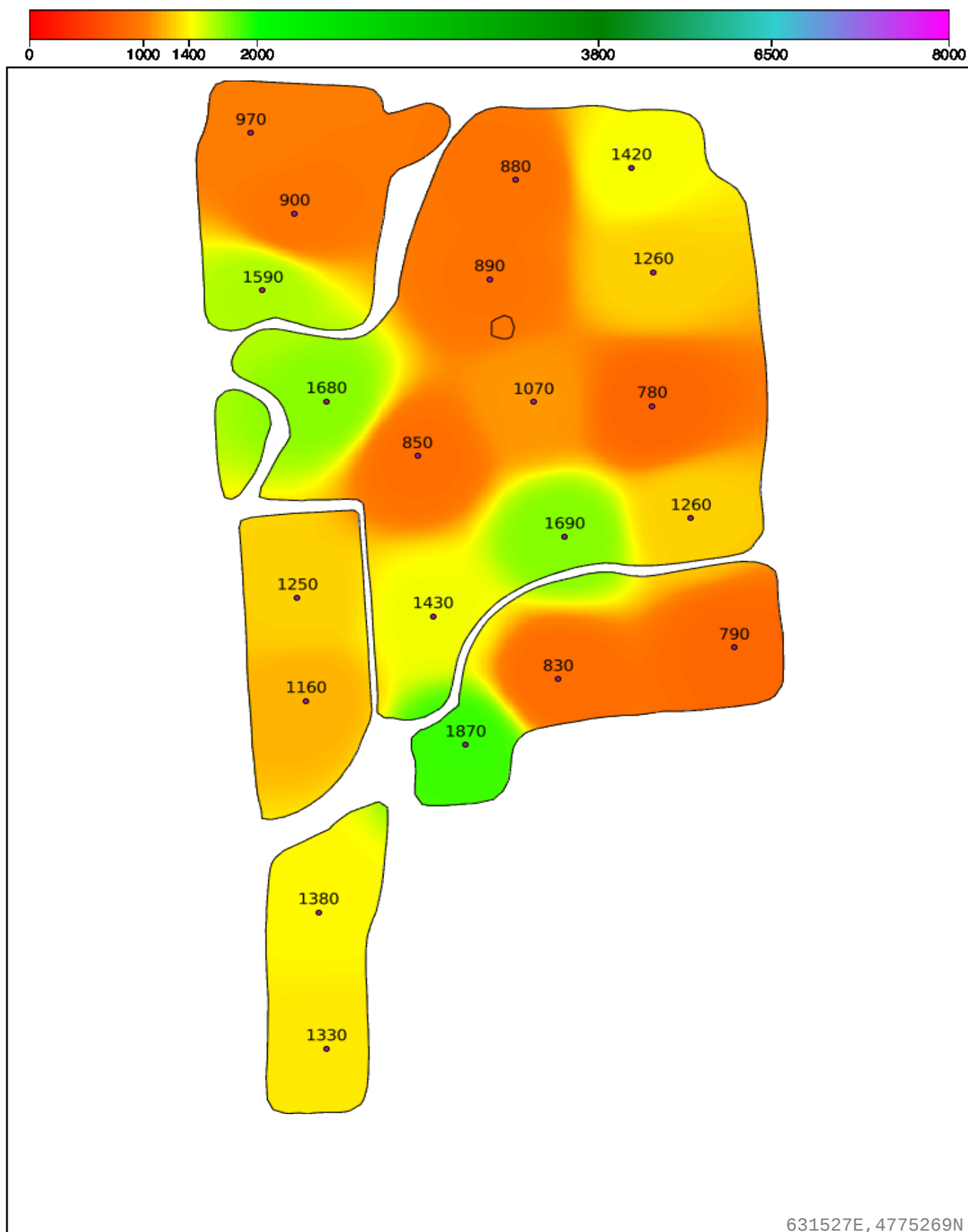
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Calcium (ppm)



UTM Zone 17N
Datum: WGS_1984

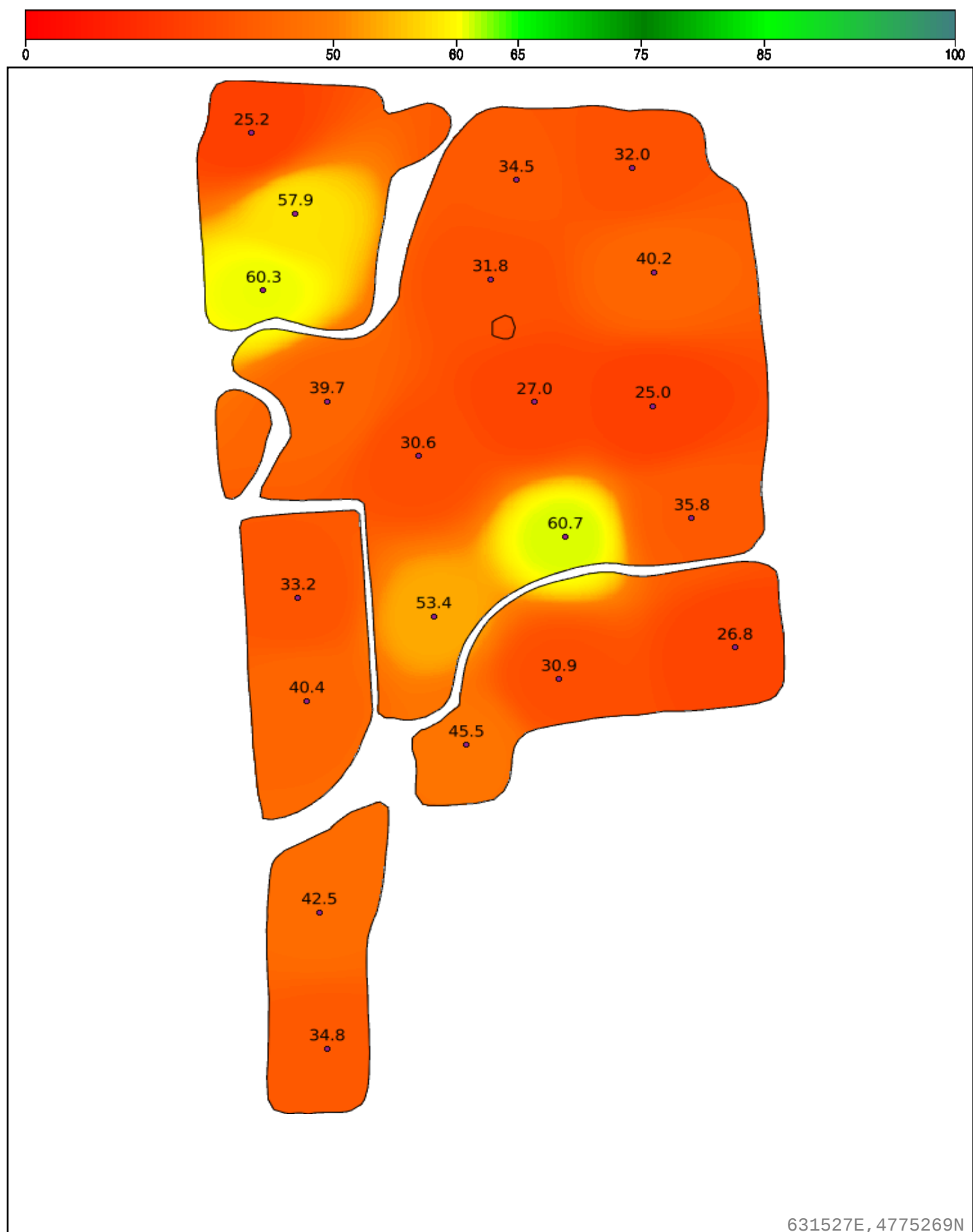
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Calcium (%)



UTM Zone 17N
Datum: WGS_1984

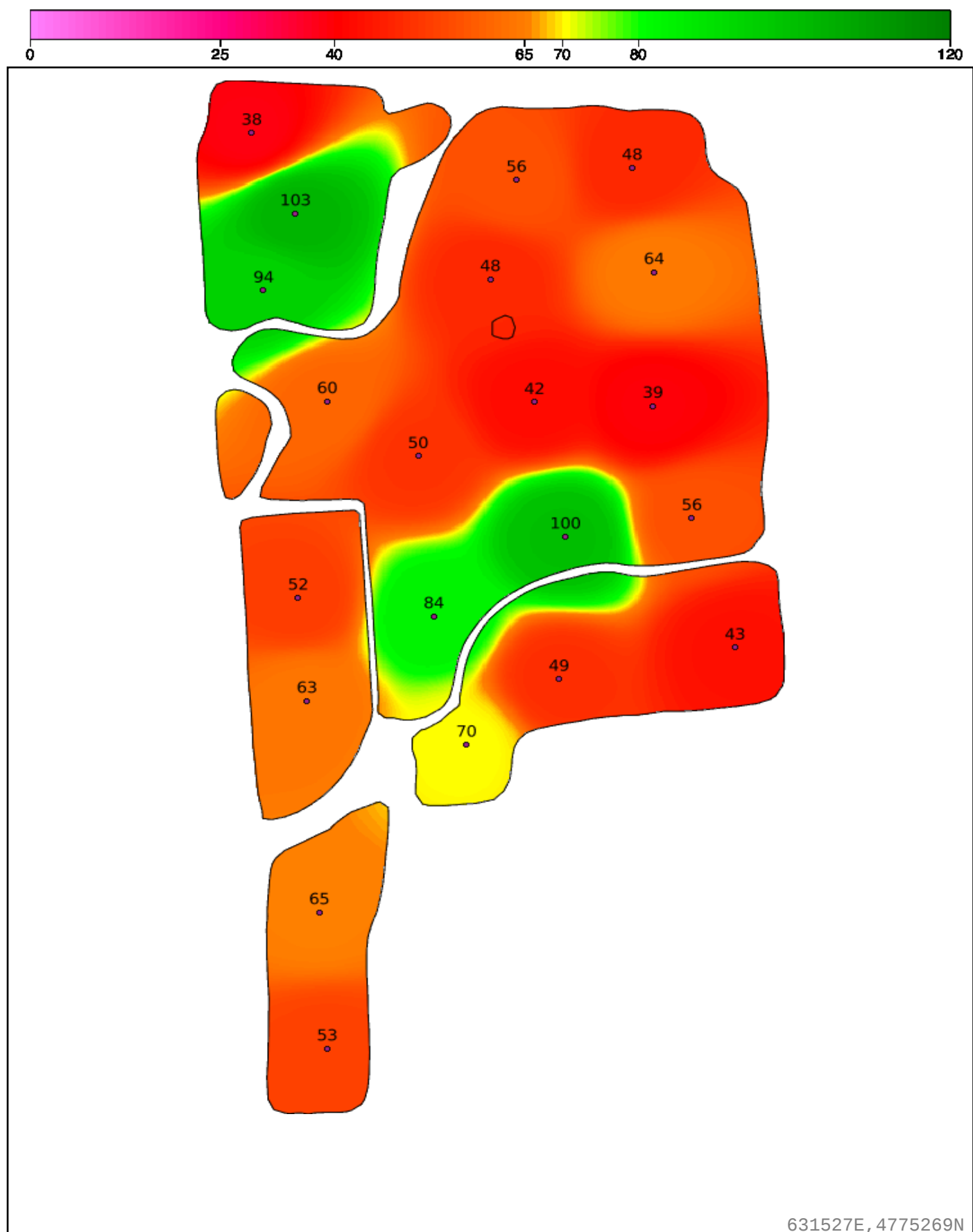
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Calcium Index (%)



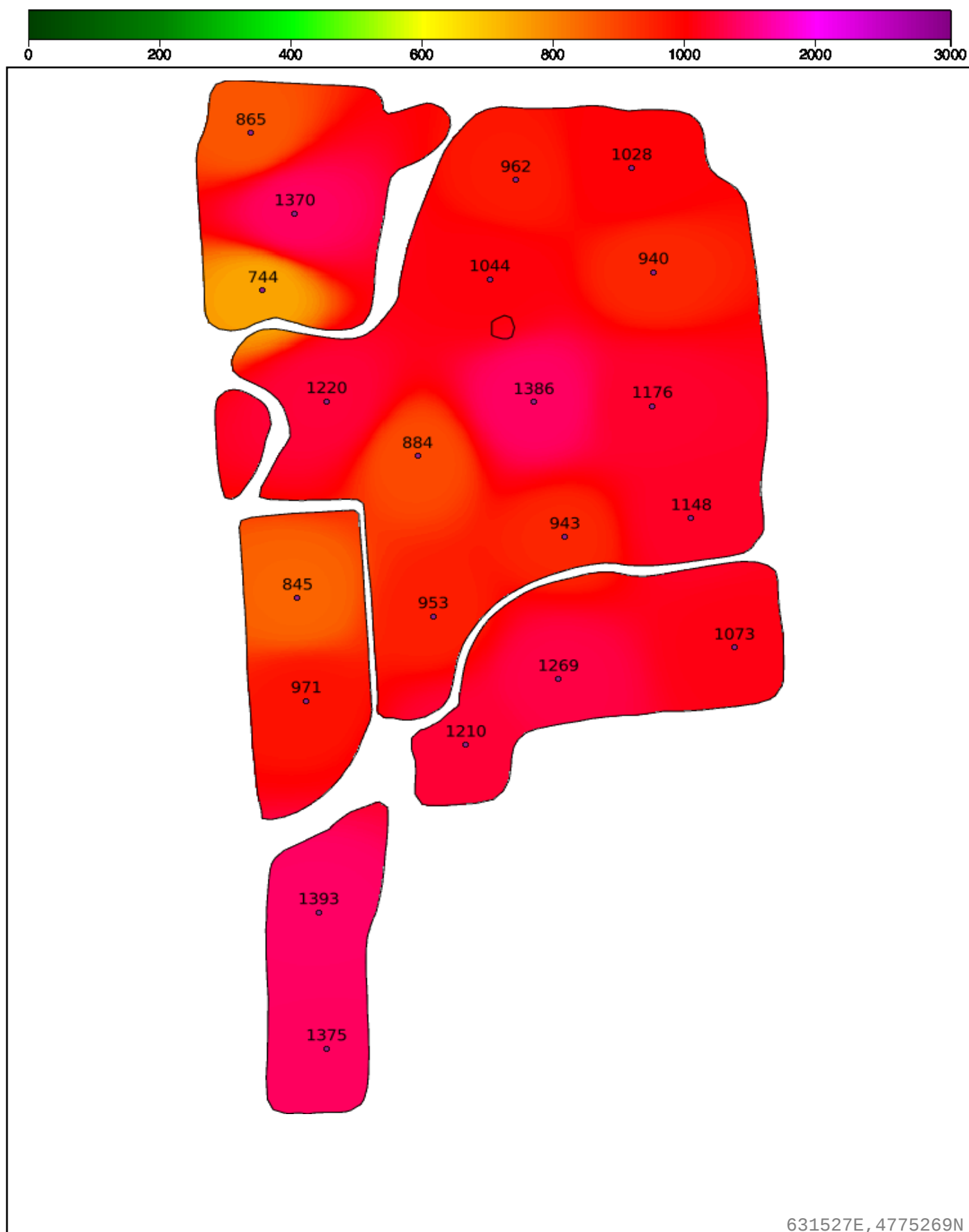
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Aluminum (ppm)



UTM Zone 17N
Datum: WGS_1984

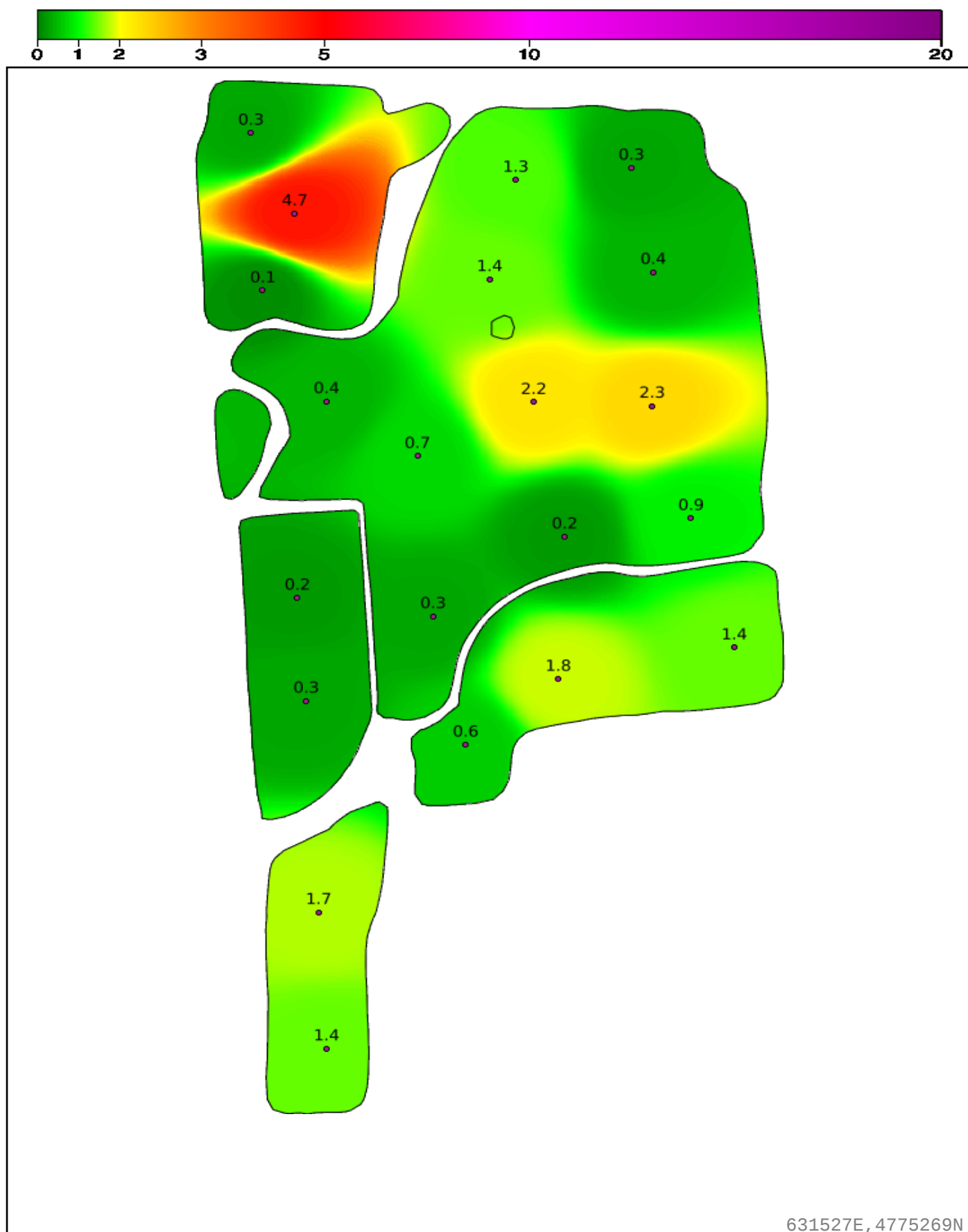
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Saturation of Aluminum (%)



631527E, 4775269N

UTM Zone 17N
Datum: WGS_1984

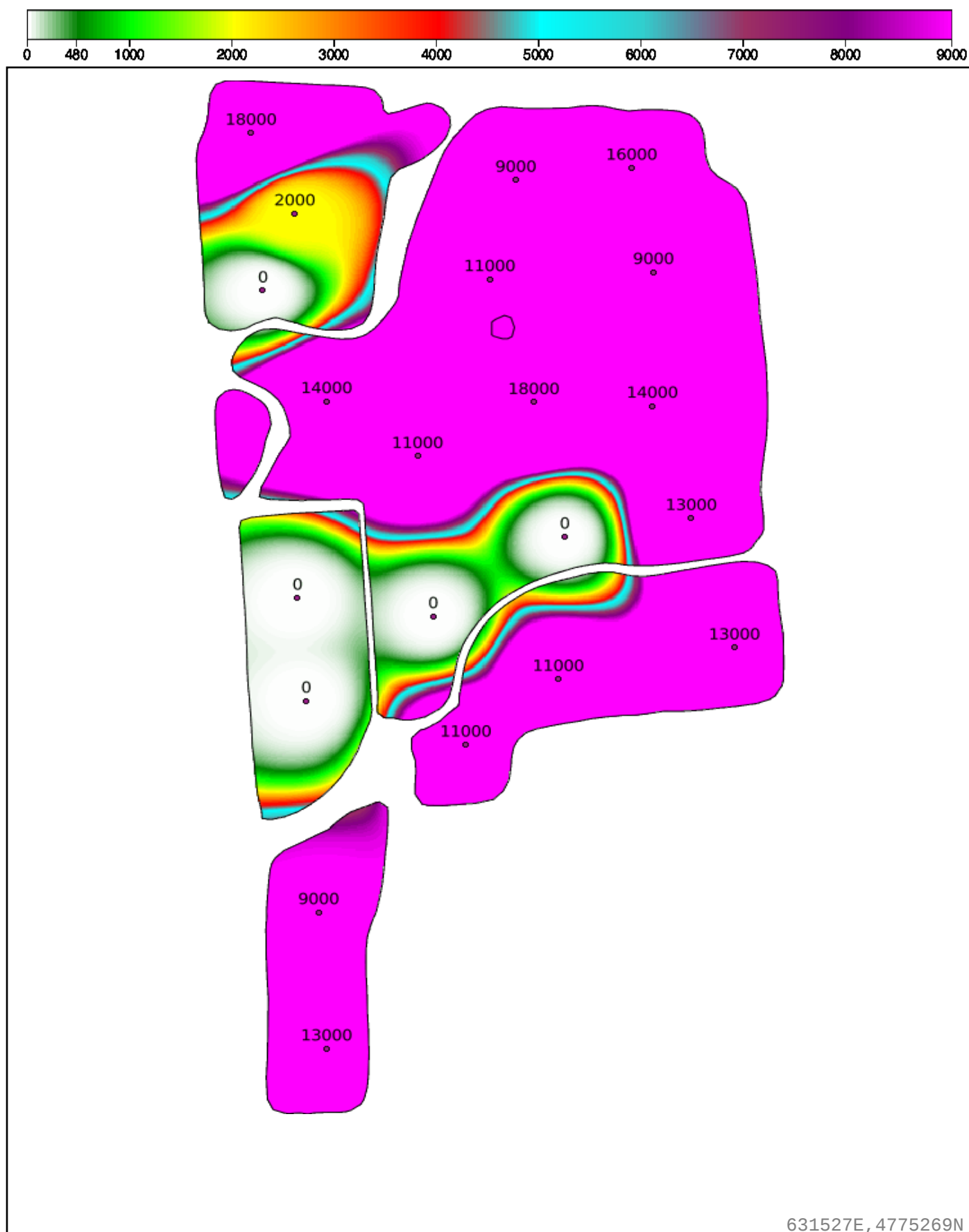
PARADIGM
PRECISION

0m 62 124m



PARADIGM
PRECISION

Lime Recommendation (Actual lbs/ac.)



UTM Zone 17N
Datum: WGS_1984

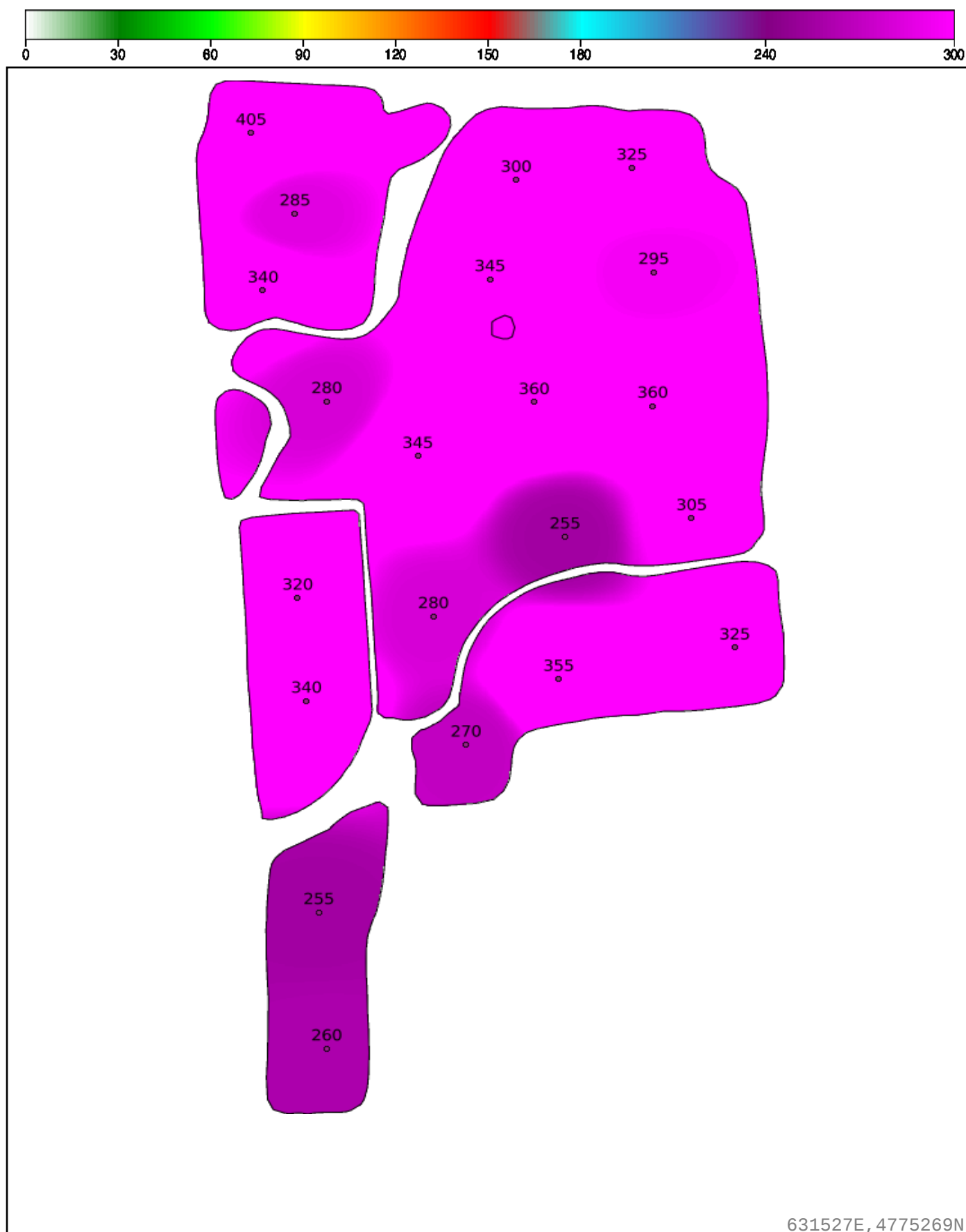
Total Product: 484653.2 lbs

0m 62 124m



PARADIGM
PRECISION

K2O Recommendation (Actual lbs/ac.)



UTM Zone 17N
Datum: WGS_1984

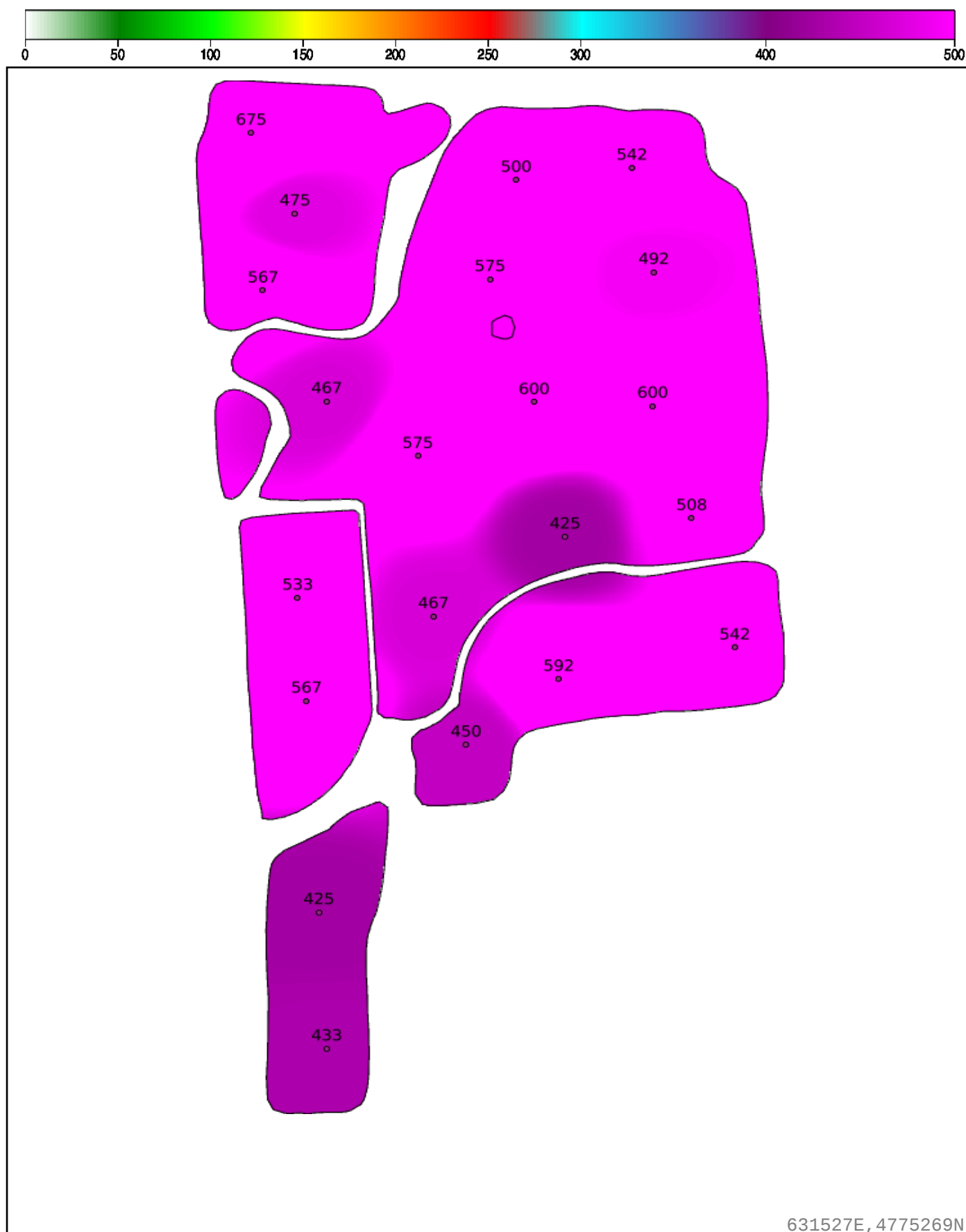
Total Product: 16662.63 lbs

0m 62 124m



PARADIGM
PRECISION

KCL Recommendation (0-0-60) (Actual lbs/ac.)



P2O5 Recommendation (Actual lbs/ac.)



UTM Zone 17N
Datum: WGS_1984

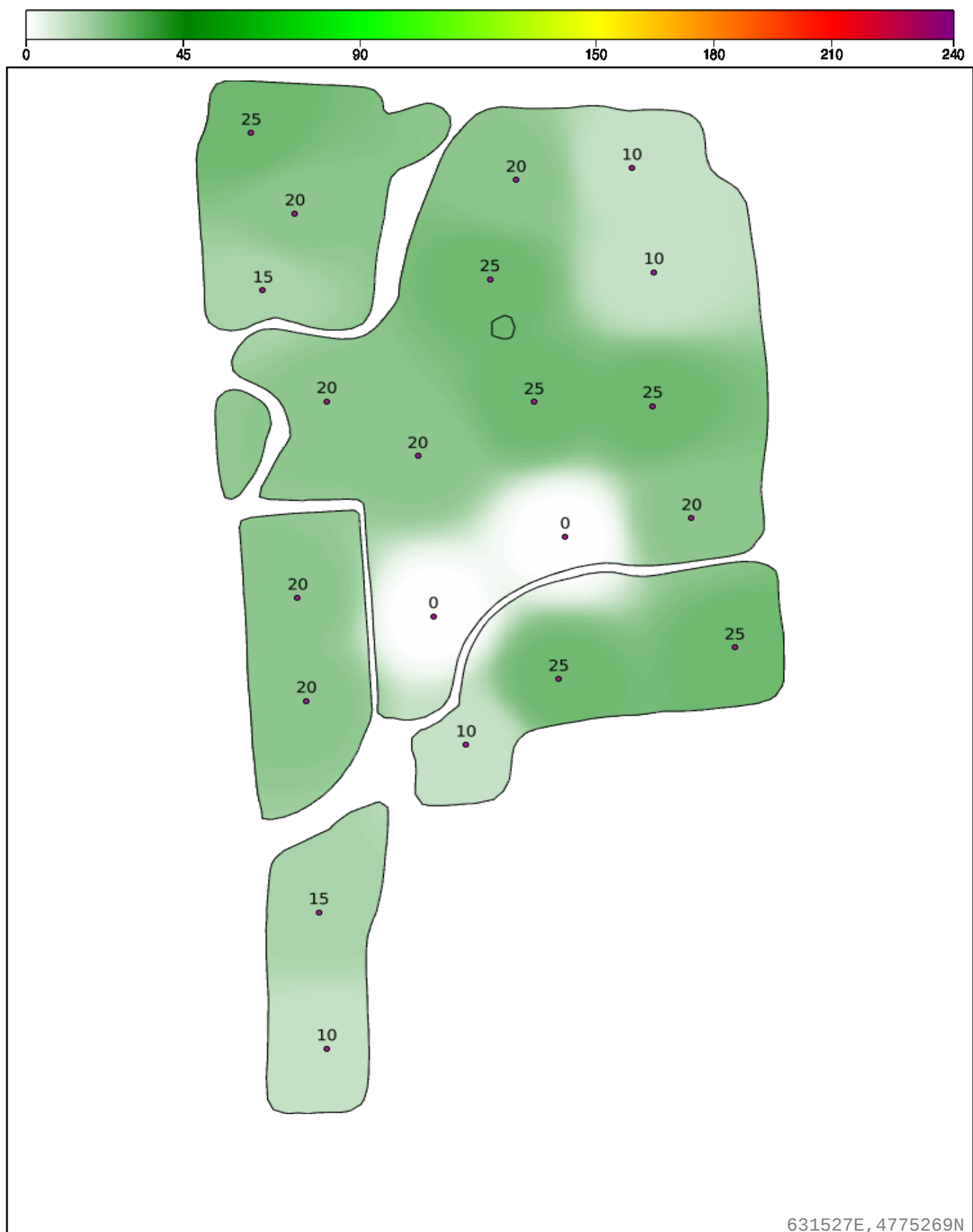
Total Product: 4851.8 lbs

0m 62 124m



PARADIGM
PRECISION

Magnesium Recommendation (Actual lbs/ac.)



UTM Zone 17N
Datum: WGS_1984

Total Product: 915.85 lbs

0m 62 124m



PARADIGM
PRECISION

Test Results Summary

ID	GFI	CEC	OM	pH	BpH	BICARB	P Bray	K	%K	MG	%MG	Ca	%Ca	%P	Al	%Al
1	43	19.1	3.3	5.5	6.2	9	11	109	1.5	300	13.1	1330	34.8	1	1375	1.4
2	50	16.2	3.9	5.5	6.4	12	16	100	1.6	220	11.3	1380	42.5	1	1393	1.7
3	52	14.4	2.8	6.4	6.4	23	36	52	0.9	140	8.1	1160	40.4	5	971	0.3
4	52	18.8	2.9	6.4	6.1	21	30	78	1.1	185	8.2	1250	33.2	4	845	0.2
5	51	21.1	3.1	6.1	6.1	23	36	107	1.3	195	7.7	1680	39.7	4	1220	0.4
6	68	7.8	2.3	5.3	6.8	16	33	58	1.9	80	8.6	900	57.9	3	1370	4.7
7	38	19.3	2.8	6.2	5.9	7	14	36	0.5	130	5.6	970	25.2	2	865	0.3
8	63	13.2	2.8	6.9	6.7	8	10	48	0.9	175	11.1	1590	60.3	2	744	0.1
9	48	13.9	2.7	5.9	6.3	15	21	48	0.9	130	7.8	850	30.6	3	884	0.7
10	43	14.0	2.6	5.5	6.3	11	17	48	0.9	115	6.9	890	31.8	2	1044	1.4
11	53	12.8	2.6	5.6	6.4	17	27	68	1.4	115	7.5	880	34.5	4	962	1.3
12	46	22.2	3.8	6.2	6.0	22	28	87	1.0	330	12.4	1420	32.0	4	1028	0.3
13	51	15.7	2.8	6.2	6.4	15	21	80	1.3	230	12.2	1260	40.2	3	940	0.4
14	42	15.6	2.2	5.2	6.1	24	41	46	0.8	90	4.8	780	25.0	5	1176	2.3
15	48	17.6	3.0	5.7	6.2	13	23	82	1.2	170	8.1	1260	35.8	3	1148	0.9
16	59	13.9	3.1	6.6	6.8	18	27	94	1.7	330	19.8	1690	60.7	4	943	0.2
17	40	19.8	2.2	5.2	5.9	18	34	61	0.8	130	5.5	1070	27.0	3	1386	2.2
18	57	13.4	3.1	6.5	6.7	19	28	79	1.5	285	17.7	1430	53.4	4	953	0.3
19	52	20.5	4.7	5.9	6.3	27	36	108	1.3	290	11.8	1870	45.5	4	1210	0.6
20	40	13.4	2.6	5.5	6.3	14	22	42	0.8	85	5.3	830	30.9	2	1269	1.8
21	44	14.7	2.6	5.5	6.2	10	19	60	1.0	120	6.8	790	26.8	2	1073	1.4

	GFI	CEC	OM	pH	BpH	BICARB	P Bray	K	%K	MG	%MG	Ca	%Ca	%P	Al	%Al
Max	68	22.2	4.7	6.9	6.8	27	41	109	1.9	330	19.8	1870	60.7	5	1393	4.7
Min	38	7.8	2.2	5.2	5.9	7	10	36	0.5	80	4.8	780	25.0	1	744	0.1
Avg	49	16.1	2.9	5.9	6.3	16	25	71	1.2	183	9.5	1203	38.5	3	1085	1.1
Std	7	3.4	0.6	0.5	0.3	5	8	22	0.3	80	3.9	323	11.0	1	193	1.1
CV	15	21.3	19.7	8.2	4.1	34	34	32	30.0	43	40.6	26	28.6	37	17	96.8

Recommendation Summary for Corn at 200 bu

ID	Lime_Lbs	P2O5	K2O	KCL	Mg
1	13000	120	260	433	10
2	9000	105	255	425	15
3	0	70	340	567	20
4	0	70	320	533	20
5	14000	55	280	467	20
6	2000	80	285	475	20
7	18000	110	405	675	25
8	0	135	340	567	15
9	11000	120	345	575	20
10	11000	135	345	575	25
11	9000	100	300	500	20
12	16000	75	325	542	10
13	9000	90	295	492	10
14	14000	40	360	600	25
15	13000	85	305	508	20
16	0	100	255	425	0
17	18000	60	360	600	25
18	0	95	280	467	0
19	11000	55	270	450	10
20	11000	115	355	592	25
21	13000	125	325	542	25

	Lime_Lbs	P2O5	K2O	KCL	Mg
Max	18000	135	405	675	25
Min	0	40	255	425	0
Avg	9142	92	314	524	17
Std	6088	27	39	66	7
CV	66	29	12	12	44