Brummel Land Company

9947 E 1600 North Rd • Pontiac, Illinois Mark Brummel – 815-674-3006 *10000acres.com*

Rantoul Farms

SouthWest Part, Rantoul Twp & Compromise Twp

Champaign County, IL

\$28,168,641

<u>Size</u>

1068.19 acres +/- (per county)

PIN #'s / Acres

Rantoul Township = North Pin #'s @ **\$29,900**- 20-09-04-100-017-0.74ac, 20-09-04-100-018-4.89ac, 20-09-05-200- 002-40ac, 20-09-04-100-008-40ac, 20-09-05-200-003-40ac South Pin #'s@ **\$25,900**- 20-09-08-200-003-230ac, 20-09-08-200-002-Approx 5ac of this pin, 20-09-08-100-003-25ac, 20-09-08-100-004-15ac, 20-09-08-400-001-40ac, 20-09-09-300-004-60ac, 20-09-09-300-006-15ac, 20-09-07-200-011-28.71ac, 20-09-07-200-007-30ac, 20-09-07-200-008-30ac, 20-09-07-200-009-46.5ac, 20-09-07-200-010-21.03ac, 20-09-07-400-012-6ac, 20-09-07-400-011-30ac, 20-09-07-400-013-23.3ac, 20-09-07-400-014-15.95ac, 20-09-07-400-006-30ac, 20-09-07-400-007-10ac, 20-09-07-400-003-40ac

827.12 total acres South West Part Rantoul Township <u>701.49 @ \$25,900 = \$18,168,591</u> <u>125.63 @ \$29,900 = \$3,756,337</u> <u>\$21,924,928</u>

Compromise Township = PIN 06-12-30-100-001 - 161.84ac & PIN 06-11-30-400-009 -25 ac & PIN 06-11-30-400-008 54.23 ac @\$25,900 241.07 acres Compromise Township **\$6,243,713**

TOTAL 1068.19 ACRES TOTAL PRICE \$28,168,641

Location

The farm is located on the west side of Rantoul, just south and east of the I57 & Rt 136 intersection.

Improvements

The parcels to the north are improved with city water & sewer. The parcels to the south have many tile improvements and center pivot irrigation. The Compromise 161.84 has a center pivot, and the 79.23 acres has a windmill paying approximately \$11,400 / year/. Many of the parcels have been in seed production for years as well. Seller/farmer willing to partner with buyer to continue seed production, contact listing broker for details.

<u>Soils</u>

The soil classification per the <u>Bulletin 811 by the University of Illinois</u> rank the farm at an average PI (Productivity Index) of 135.3 PI.

Comments

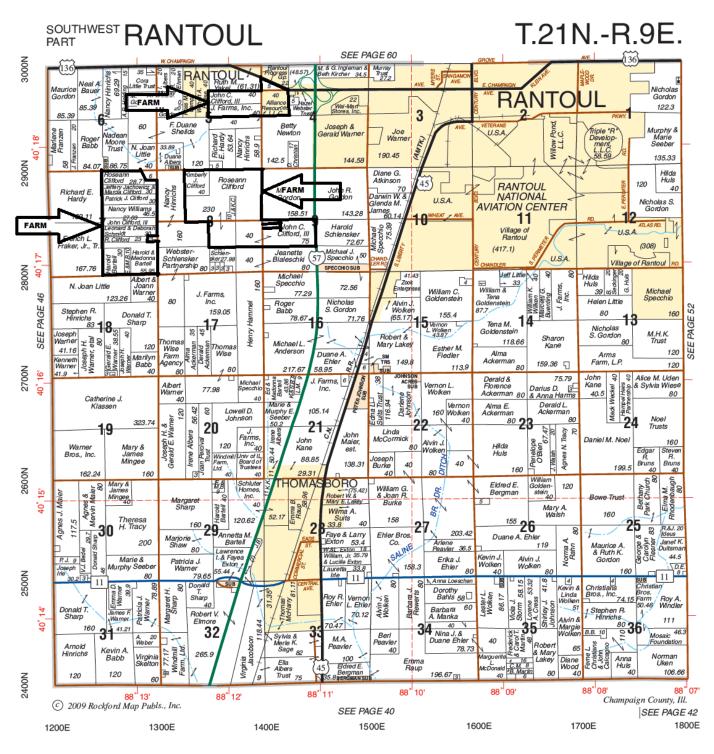
LOCATION – LOCATION - LOCATION!!! This farm is in an area where land rarely becomes available. This parcel lays nice and has great PI, at 135.3. This farm has it all, development opportunities, excellent soils, tile and irrigation, windmill and seed contracts! ****NOTE THE HOUSE AND BUILDINGS ARE NOT INCLUDED

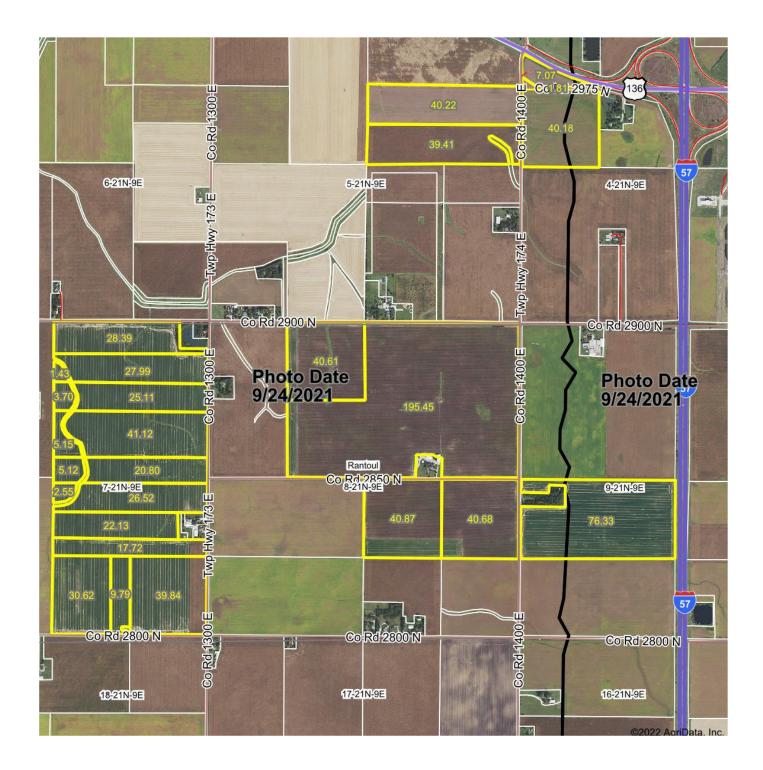
MAP LOCATION

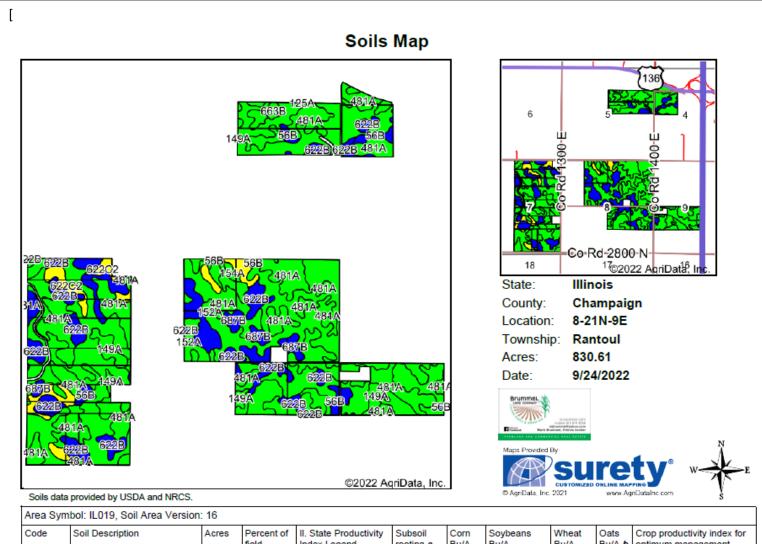




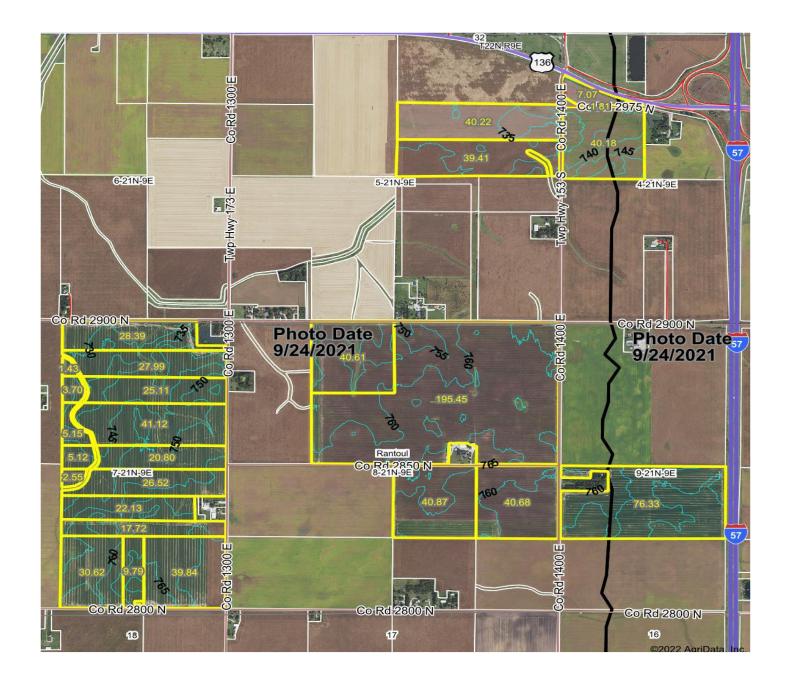
PLAT LOCATION

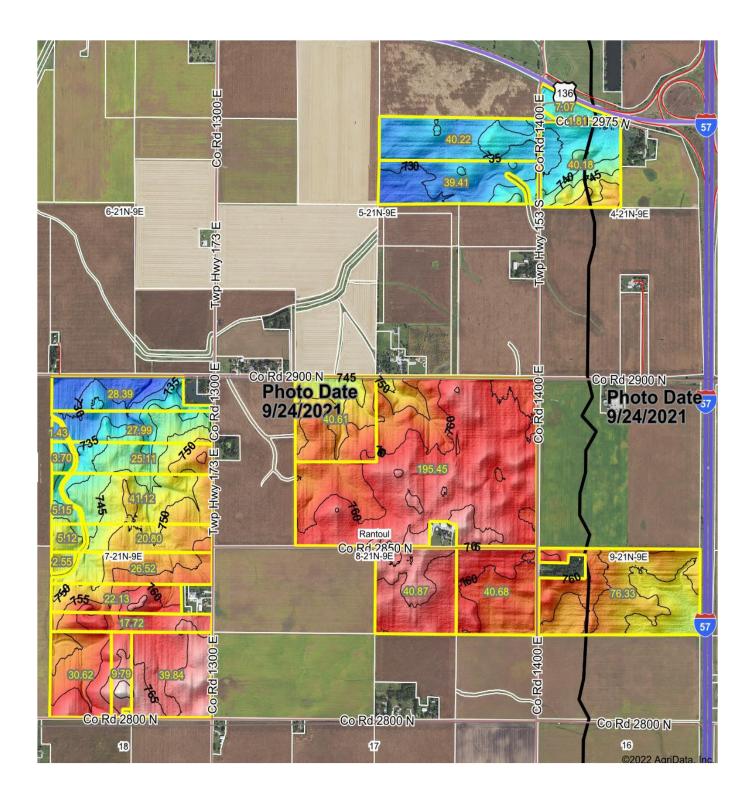


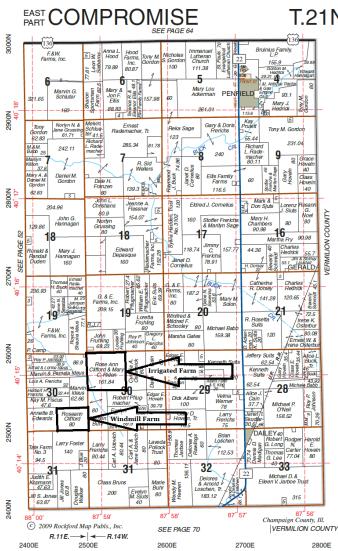




O a d a	Call Description	A	Dement of	II. Chata Desiduativity	Cultural	0	Cardenana	1A/h = =t	Orte	Constant and soft site in days for
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting a	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Oats Bu/A b	Crop productivity index for optimum management
152A	Drummer silty clay loam, 0 to 2 percent slopes	353.90	42.6%		FAV	195	63	73	100	144
481A	Raub silt loam, non-densic substratum, 0 to 2 percent slopes	254.60	30.7%		FAV	183	58	73	102	134
**622B	Wyanet silt loam, 2 to 5 percent slopes	114.45	13.8%		FAV	**159	**52	**64	**78	**119
**622C2	Wyanet silt loam, 5 to 10 percent slopes, eroded	36.30	4.4%		FAV	**150	**49	**60	**73	**112
149A	Brenton silt loam, 0 to 2 percent slopes	24.84	3.0%		FAV	195	60	74	105	141
**56B	Dana silt loam, 2 to 5 percent slopes	18.95	2.3%		FAV	**178	**55	**68	**98	**130
**687B	Penfield loam, 2 to 5 percent slopes	14.45	1.7%		FAV	**172	**56	**70	**94	**129
154A	Flanagan silt loam, 0 to 2 percent slopes	6.12	0.7%		FAV	194	63	77	102	144
330A	Peotone silty clay loam, 0 to 2 percent slopes	4.03	0.5%		FAV	164	55	61	78	123
**663B	Clare silt loam, 2 to 5 percent slopes	2.97	0.4%		FAV	**180	**56	**69	**96	**133
	· · · ·			Weight	ted Average	183.4	58.9	71	96.3	135.3

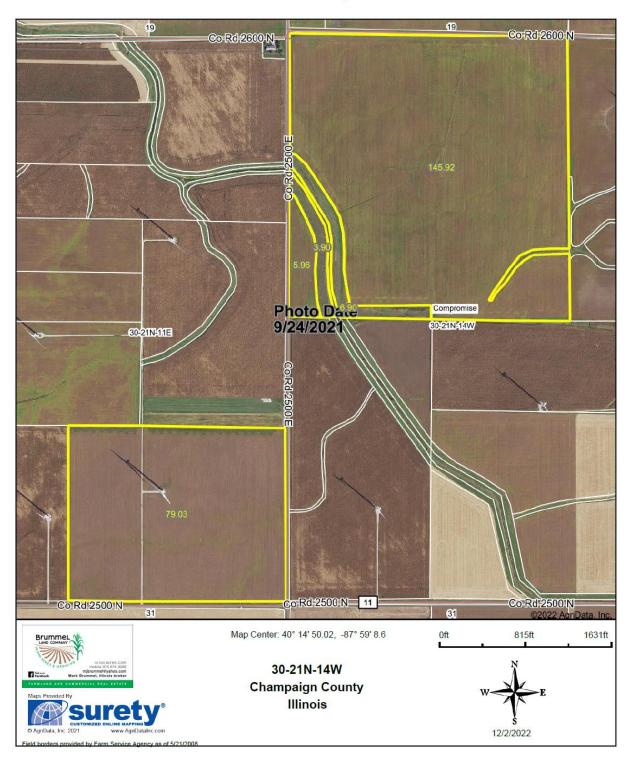




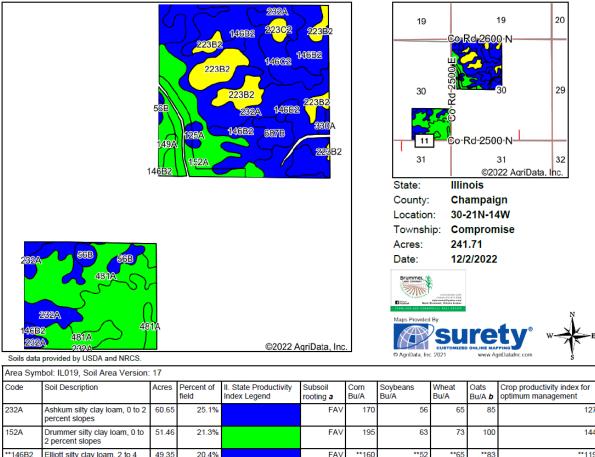


T.21N.-R.11E-14W.

Aerial Map



Soils Map



330A	Peotone silty clay loam, 0 to 2 percent slopes	0.94	0.4%	FAV	164	55	61	78	123
149A	Brenton silt loam, 0 to 2 percent slopes	1.69	0.7%	FAV	195	60	74	105	141
125A	Selma loam, 0 to 2 percent slopes	1.82	0.8%	FAV	176	57	70	90	129
**223C2	Varna silt loam, 4 to 6 percent slopes, eroded	1.95	0.8%	FAV	**150	**48	**61	**75	**110
**687B	Penfield loam, 2 to 5 percent slopes	5.28	2.2%	FAV	**172	**56	**70	**94	**129
**56B	Dana silt loam, 2 to 5 percent slopes	5.77	2.4%	FAV	**178	**55	**68	**98	**130
**146C2	Elliott silty clay loam, 4 to 6 percent slopes, eroded	8.59	3.6%	FAV	**160	**52	**65	**83	**119
**223B2	Varna silt loam, 2 to 4 percent slopes, eroded	20.09	8.3%	FAV	**150	**48	**61	**75	**110
481A	Raub silt loam, non-densic substratum, 0 to 2 percent slopes	34.12	14.1%	FAV	183	58	73	102	134
**146B2	Elliott silty clay loam, 2 to 4 percent slopes, eroded	49.35	20.4%	FAV	**160	**52	**65	**83	**119
152A	Drummer silty clay loam, 0 to 2 percent slopes	51.46	21.3%	FAV	195	63	73	100	144

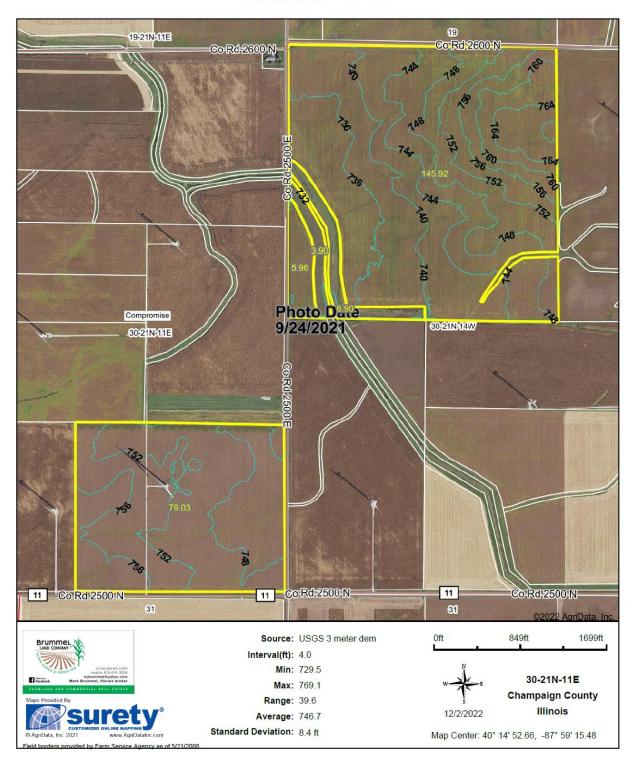
Table: Optimum Crop Productivity Ratings for Illinois Soil by K.R. Olson and J.M. Lang, Office of Research, ACES, University of Illinois at Champaign-Urbana. Version: 1/2/2012 Amended Table S2 B811

Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: <u>http://soilproductivity.nres.illinois.edu/</u> ** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3 a UNF = unfavorable; FAV = favorable

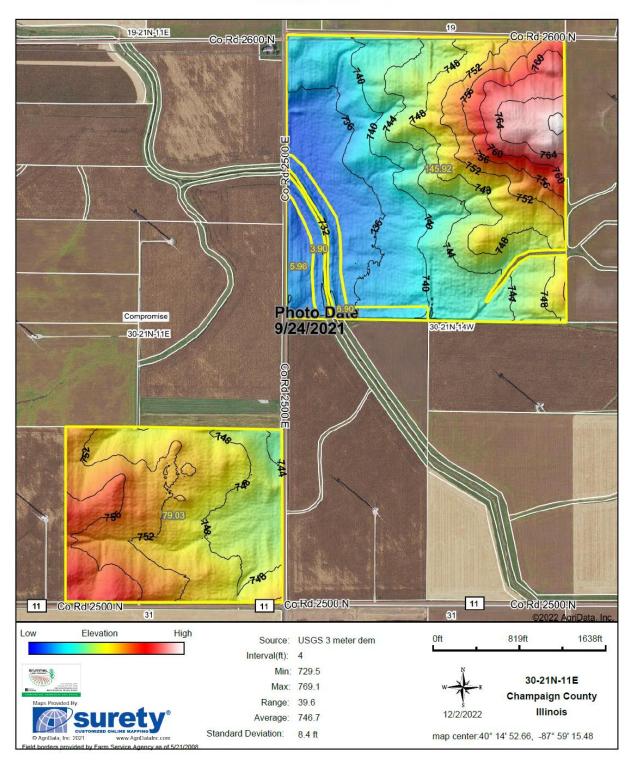
b Soils in the southern region were not rated for oats and are shown with a zero "0".

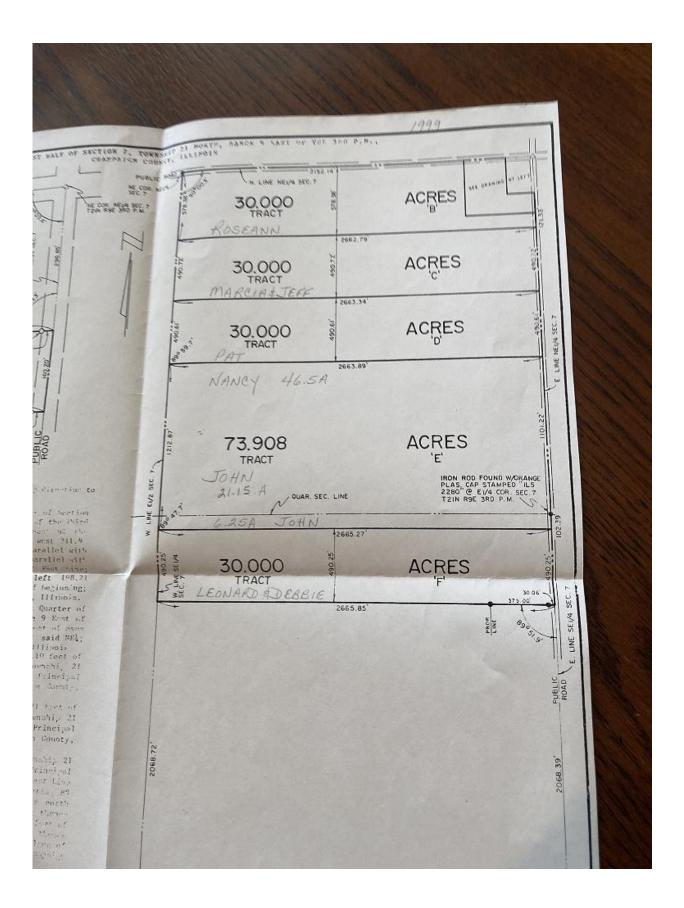
Soils data provided by USDA and NRCS. Soils data provided by University of Illinois at Champaign-Urbana.

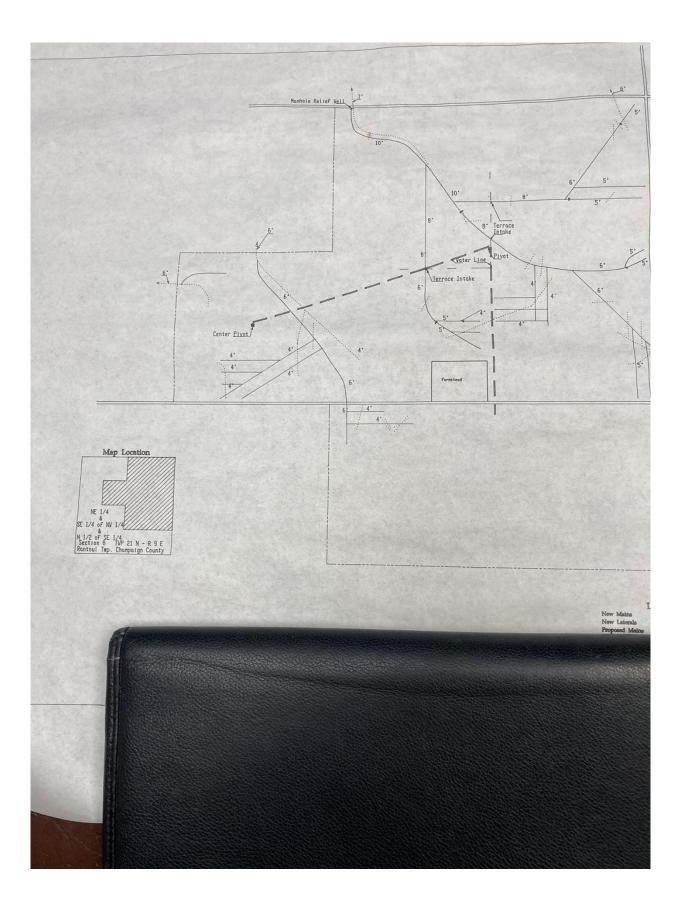
Topography Contours

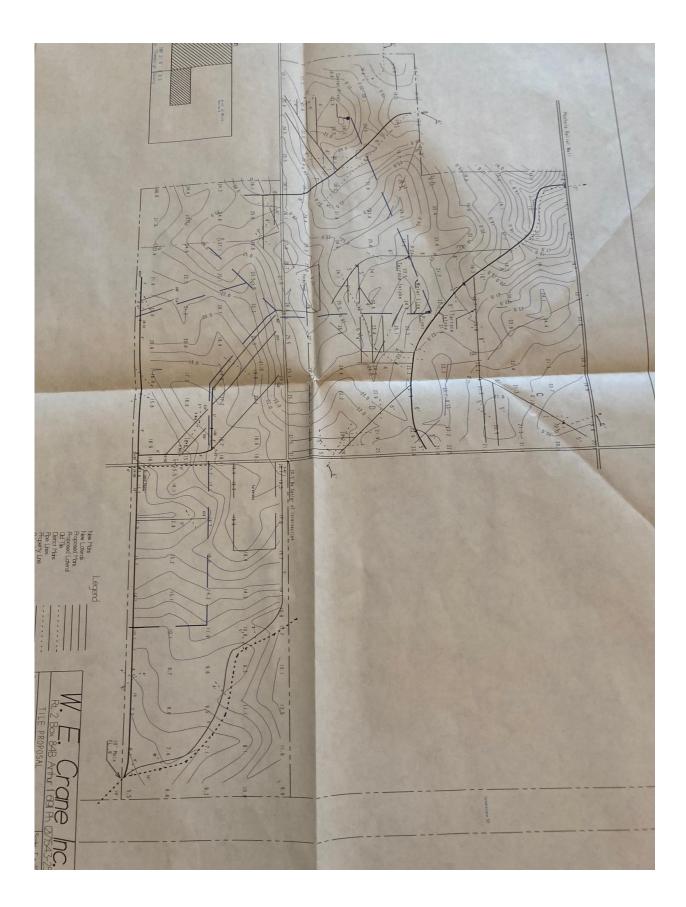


Topography Hillshade

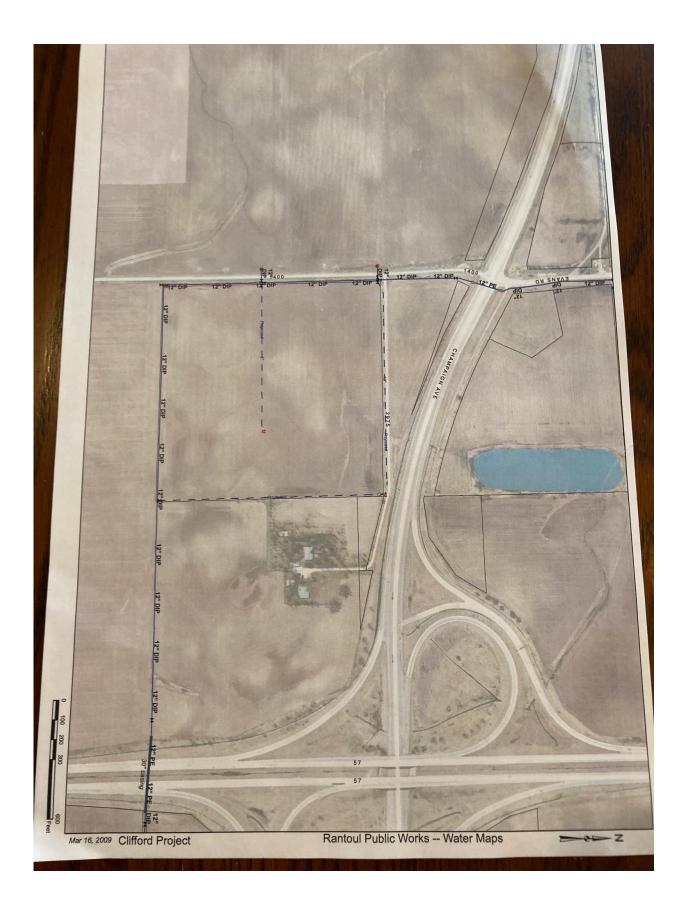


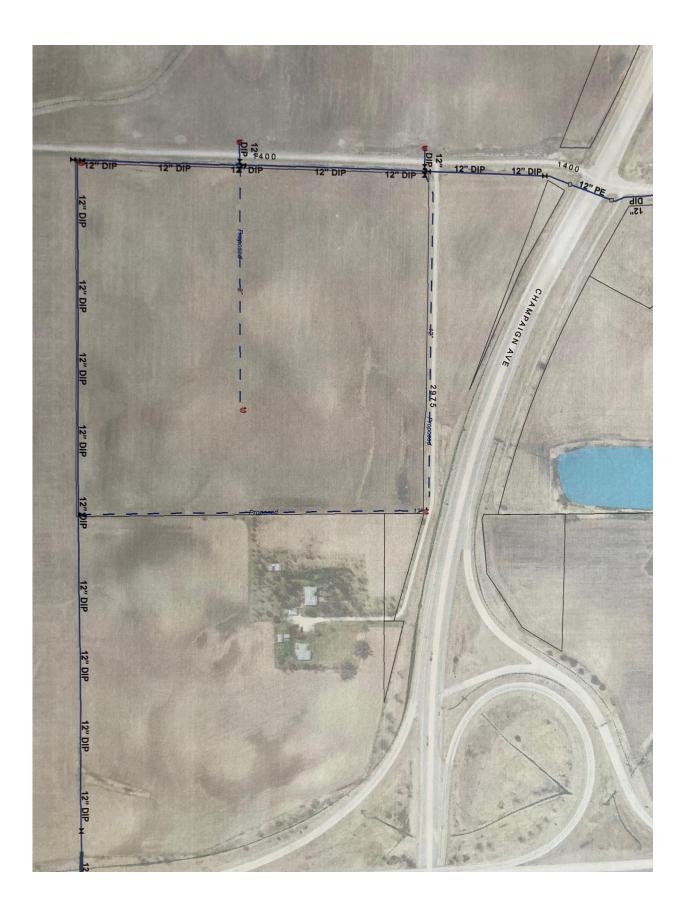


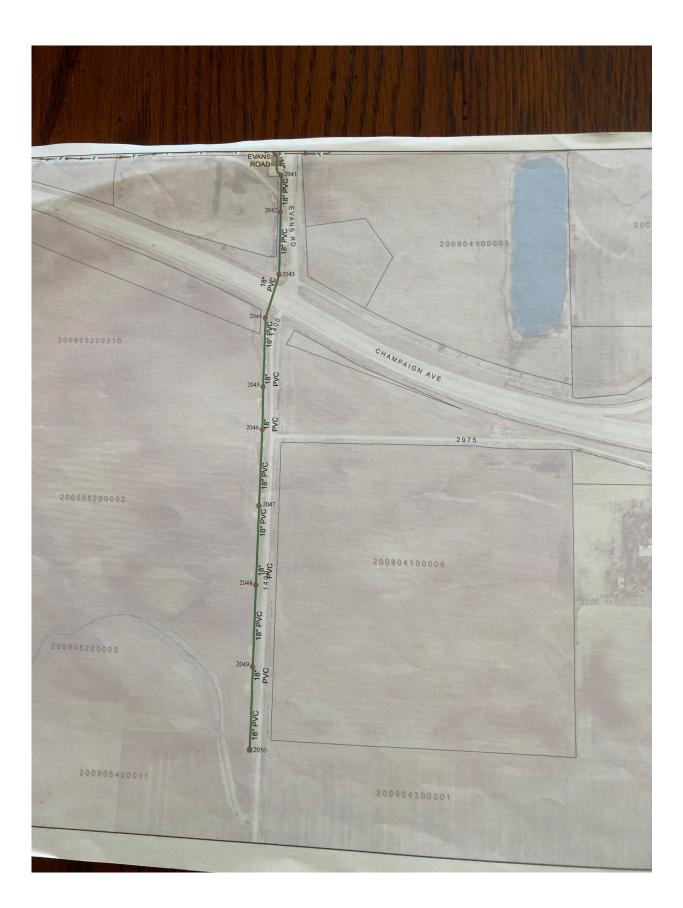










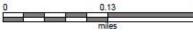




CLIFFORD HOME WEST

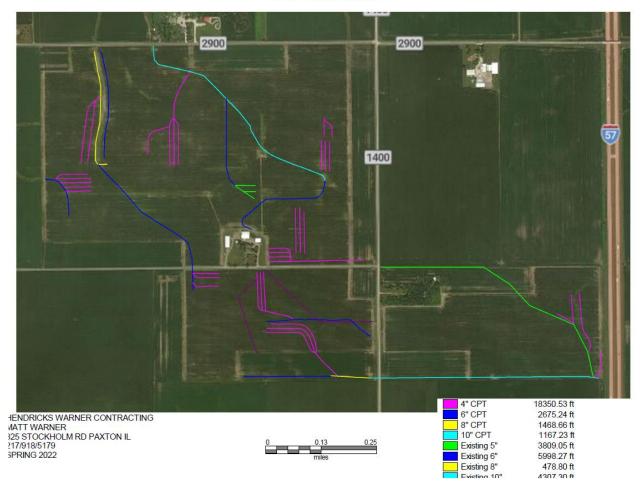


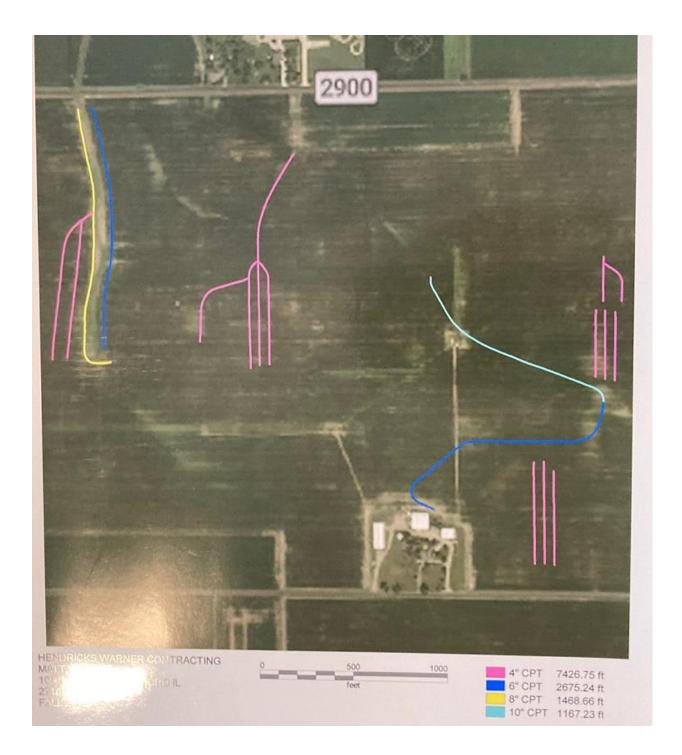
MATT WARNER 825 STOCKHOLM RD PAXTON IL 217/918/5179 SPRING 2022



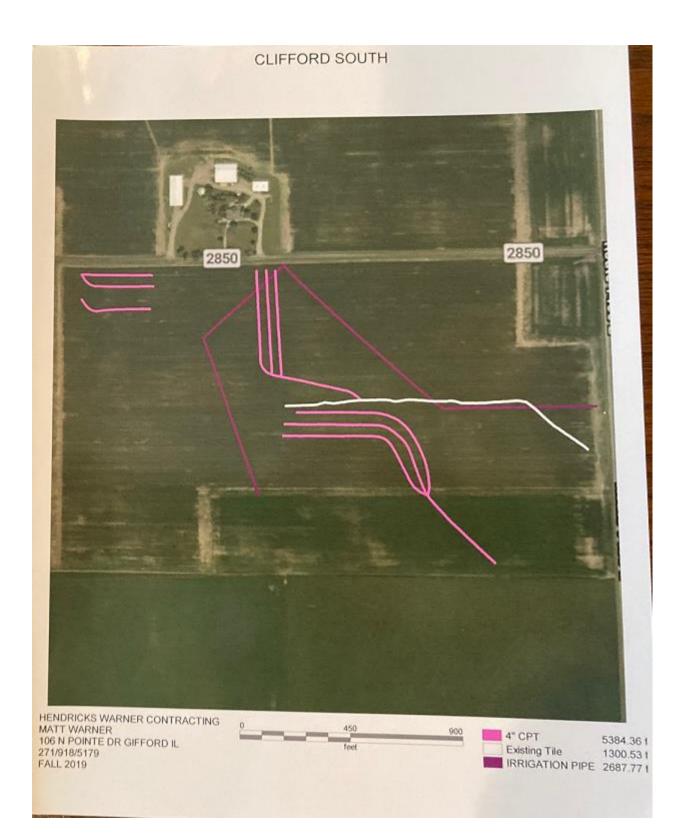
	4" CPT	3605.20 ft
	6" CPT	73.28 ft
÷,	8" CPT	1496.06 ft
	12' CPT	6076.97 ft
	15" CPT	1710.06 ft

CLIFFORD HOME









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ⁱ ⁱ ⁱ This farm information is offered by Brummel Land Company, information is believed accurate but not warranted. Lines are drawn using online tools and are approximate.

