Farm & Ranch Rhame, North Dakota LAND AUCTION



Built on Trust.

Opening November 11, 8AMMDT

Closing: Wednesday, November 18, 12PM 2027

BOWMAN & SLOPE COUNTY NORTH DAKOTA

Ranch & Farm | Guest House | Outbuildings | Grain Bins Water | Crop & Pastureland | Hunting & Recreation

4,13/± CCOS Plus 960± Leased Acres



Preview/Open House: Wednesday, October 28th & Tuesday, November 17th from 1-3PMMDT

C. Berk Bowman, Owner

For more information contact Max Steffes, 701.212.2849 or 701.237.9173; Brad Olstad, 701.238.0240, or visit SteffesGroup.com

Terms & Conditions

The Terms and Conditions of Sale are set forth upon this page in this Buyer's Prospectus and the Earnest Money Receipt and Purchase Agreement (the "Purchase Agreement"). The information set forth is believed to be accurate. However, the owner of the properties and Steffes Group make no warranties or guaranties expressed or implied. Information contained in this document was collected from sources deemed to be reliable and is true and correct to the best of the writer's knowledge. Auctioneers and owners will not be held responsible for advertising discrepancies or inaccuracies.

All announcements on auction day take precedence over previously advertised information.

Prospective buyers are advised to consult with an attorney of their choice with respect to the purchase of any real property including but not limited to, seeking legal advice from their own attorney regarding disclosures and disclaimers set forth below.



SPECIFIC TERMS FOR **ONLINE ONLY AUCTION**

This is an online only auction with no buyer's premium.

Steffes Group along with their employees are seller's agents and are licensed in the state where the property is located. We strongly recommend buyers secure buyer representation, at their expense, in all real estate transactions.

Bid placed within the last 4 minutes of the auction will extend the auction an additional 4 minutes. Bid extensions continue and auction does not end until there are no bids for 4 minutes.

This property sells for cash with no owner financing. Bidders must have financing secured prior to bidding. The sale of this property IS NOT contingent on the bidder securing financing.

The auction begins at 8AM MDT on November 11, 2020 and will end at 12PM MDT Wednesday, November 18,

- All bidders must register with SteffesGroup.com as an online bidder to participate in the auction.
- All bidders must register their name, address and telephone number in order for your bidding number to be approved.
- The successful bidder will be required to sign an Earnest Money Receipt and Purchase Agreement at the close of the real estate auction. A total deposit of 10% of the purchase price will be required. Those funds will be placed in a Real Estate Trust Account as good faith money until
- The contract signing will take place at Steffes Group, 2000 Main Avenue East, West Fargo ND.
- If the winning bidder is unable to come to the Steffes office for signing of the contract, contact Max Steffes 701.237.9173. Arrangements will be made to email or fax a copy of the contract for signature. The buyer would fax the signed copy back to 701.237.0976 or send a scanned copy by email.
- Purchasers who are unable to close

because of insufficient funds will be in default and the deposit money will be forfeited. Balance of the purchase price must be paid in full at closing on or before Friday, January 15th,

- Closing will take place at a professional closing company agreeable to both buyer & seller.
- Prior to closing, SELLER at SELLER'S expense and election shall furnish to Buyer either: (i) an abstract of title updated to a current date, or (ii) an ALTA title insurance commitment for an owner's policy of title insurance in the amount of the purchase price. Seller shall provide good and marketable title. Zoning ordinances, building and use restrictions and reservations in federal patents and state deeds, existing tenancies, easements and public roads shall not be deemed encumbrances or defects.
- 2020 Taxes to be paid by the

Subsequent taxes and or special assessments, if any, to be paid by buyer. Real Estate Taxes are subject to reassessment under new owner.

- Closing Agent Fee will be shared equally between Buyer and Seller.
- The auction sale is for registered bidders and their guests. All bidding is open to the public and the property is offered for sale to qualified purchasers without regard to sex. race, color, religion, natural origin or
- Please note the bidding will not close rights, if any. and property will not be sold until everyone has had the opportunity to make his or her highest and best bid.
- THE PROPERTY WILL BE SOLD AS IS WITH NO WARRANTIES EXPRESSED OR IMPLIED.
- THE PROPERTY WILL BE **SOLD SUBJECT TO SELLER** CONFIRMATION.

PROPERTY SOLD WITHOUT WARRANTY

All dimensions and descriptions are approximations only based upon the best information available and are subject to possible variation. Sketches may not be drawn to scale and

photographs may not depict the current condition of the property. Bidders should inspect the property and review all the pertinent documents and information available, as each bidder is responsible for evaluation of the property and shall not rely upon the Seller, Broker or Auctioneer, their Employees or Agents. The property will be sold AS IS and without any warranties or

SUCCESSFUL BIDDER

The successful bidder of the property shall be determined by competitive bidding. Should any dispute arise between bidders, the auctioneer shall have the right to make the final decision either to determine the successful bidder or to re-offer the property that is in dispute. The auction will be recorded and the auctioneer's records shall be conclusive in all respects.

representations, expressed or implied.

SELLER'S PERFORMANCE

The Seller has agreed to the terms of the sale as published. However, the Broker and Auctioneer make no warranties or guarantees as to the Seller's performance.

AGENCY DISCLOSURE Steffes Group, Inc. is representing the

POSSESSION

Possession will be at closing or completion of current crop harvest, whichever is later, unless otherwise agreed to in writing and agreeable by buyer and seller.

MINERAL RIGHTS

The Seller reserves 100% of all mineral

ENVIRONMENTAL DISCLAIMER

The Seller. Broker and Auctioneers do not warrant with respect to the existence or nonexistence of any pollutants, contaminants or hazardous waste prohibited by federal, state or local law. Buyer is responsible for inspection of the property prior to purchase for conditions including but not limited to water quality, and environmental conditions that may affect the usability or value of the property. No warranties are made as to the existence or nonexistence of water wells on the property, or the condition of any well.

EASEMENTS AND SURVEY

The property to be sold is subject to any restrictive covenants or easements of record and any results that an accurate survey may show.

BIDDING PROCEDURE

As a buyer you have two objectives to accomplish:

- 1. Purchasing the property.
- 2. Purchasing the property at a price you can afford.

How is this accomplished?

- 1. Estimate comparative value.
- 2. Experienced buyers always decide what to pay before the bidding
- Inspect the property carefully.
- 4. Compare with other properties available in the area.
- 5. Check the selling price of previously sold properties.
- 6. Discuss your buying plans with a lender. Have your financing arrangements made in advance.
- 7. This sale is not subject to financing.

AVOID OVER OR UNDER BIDDING

- · Always bid on a property toward a
- Establish that price before the bidding begins. By doing this you will avoid getting caught up in the auction excitement and pay a price that is too high for the market or one that you cannot afford. It will also make you confident to bid to your established fair market value. Many bidders who do not plan ahead end up with regrets after the auction because they were too nervous or uncertain about their judgment to bid.

THE BIDDING STRATEGY

- Research and know the value of the
- Have your financing arranged before
- Establish your highest and best bid before the bidding begins.
- Make your bids promptly to force other bidders up or out without delay

Bidding Process

Multi-Tract Online Bidding Process bidding activity for a period of 4 minutes. This is accomplished through the bid extension feature of our website. Bids placed we

Please note the bidding will not close until there has been no through the bid extension feature of our website. Bids placed within

the last 4 minutes of the auction will extend the auction an additional 4 minutes. Bid extensions continue and the auction does not end until there are no bids for 4 minutes. Our goal is to realize the highest return to the seller, and satisfy all interested parties. All bidding will be on a per tract basis. We will not have "per acre" bidding.

CATALOG ORDER #1 Cavalier County, ND Land Auction - 153.24± Acres Description: NW 1/4 Section 5-163-57 **Deeded Acres:** 153.24+/-Cropland Acres: 124+/-Wooded Acres: 26+/-Soil Productivity Index: 75 Taxes ('15): \$978.47 US \$115,000.00 (5 bids) #1 Cavalier County, ND

00:04:00

Land Auction - 153.24± Acres

Description: NW 1/4 Section 5-163-57

Deeded Acres: 153.24+/-

Cropland Acres: 124+/-

Soil Productivity Index: 75

Taxes ('15): \$978.47

Wooded Acres: 26+/-

This is an AUCTION! To the Highest Bidder.

The bidding will not close and property will not be sold until everyone has had the opportunity to make his or her highest and best bid. PLEASE NOTE THIS IS A SAMPLE FOR THE TIMED ONLINE BIDDING PLATFORM AND DOES NOT REPRESENT THIS AUCTION SALE!



Lots with this symbol are linked together throughout the entire auction and will close together.



Check Out Exclusive Drone Footage!

US \$115,000.00 (5 bids)

View Complete Drone Footage, Aerial Photos, and Farm & Ranch Photos at Steffes Group.com!

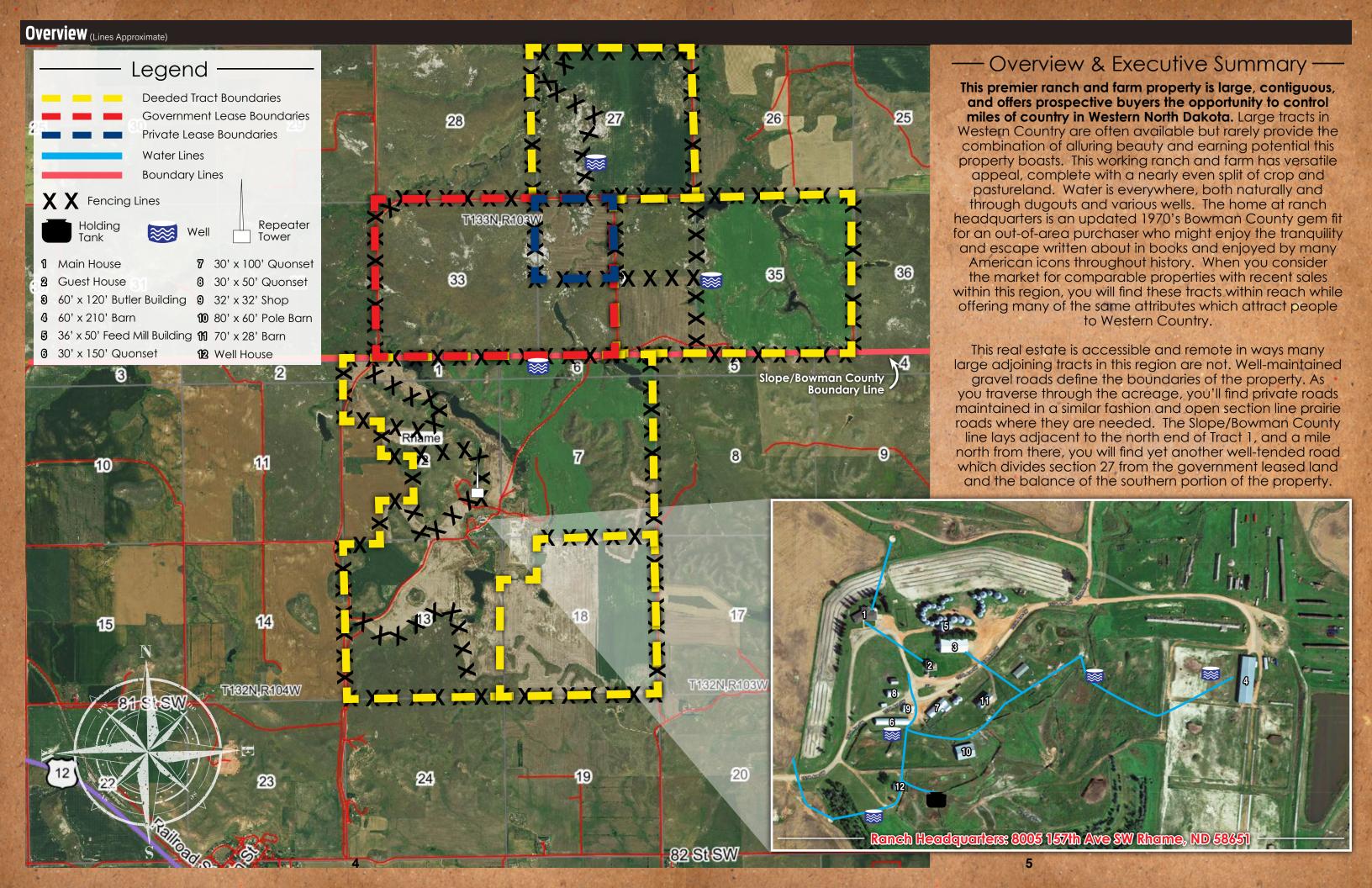


Our drone gives us an excellent birds-eye view of this beautiful property that you just can't miss! Visit SteffesGroup.com today!

All Tract Tax Documents & USDA Maps also available for download at SteffesGroup.com

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Aerial Maps Deeded Acres: 4,137± • Government Leased Acres: 800± • Private Leased Acres: 160± • Ranch Headquarters: 110± Acres Pasture Acres: 2,385± • Total Cropland Acres: 2,603.55± (Tillable Acres: 2,269.8± • Hayland Acres: 333.75±) Slope/Bowman County Boundary Line Rhame Griffin

Location —

Ranch Headquarters: 8005 157th Ave SW Rhame, ND 58651 The driveway leading to Ranch HQ is within a mile and a half of Rhame, ND and US Hwy. 12. Bowman, ND, the hub of the region, is 15 miles southeast. Bowman Co. Regional Airport (KBWW) is 19 miles southeast with a recently constructed 5,700' x 75' concrete 13/31 runway.

T3

— Distance To: —

Dickinson, ND: 90 Miles NNW Bismarck, ND: 190 Miles NE Fargo, ND: 380 Miles ENE Sioux Falls, SD: 490 Miles SE Billings, MT: 260 Miles W Bozeman, MT: 400 Miles W Rapid City, SD: 175 Miles S Casper, WY: 355 Miles SW Denver, CO: 530 Miles S



Deeded Tract Boundaries

Government Lease



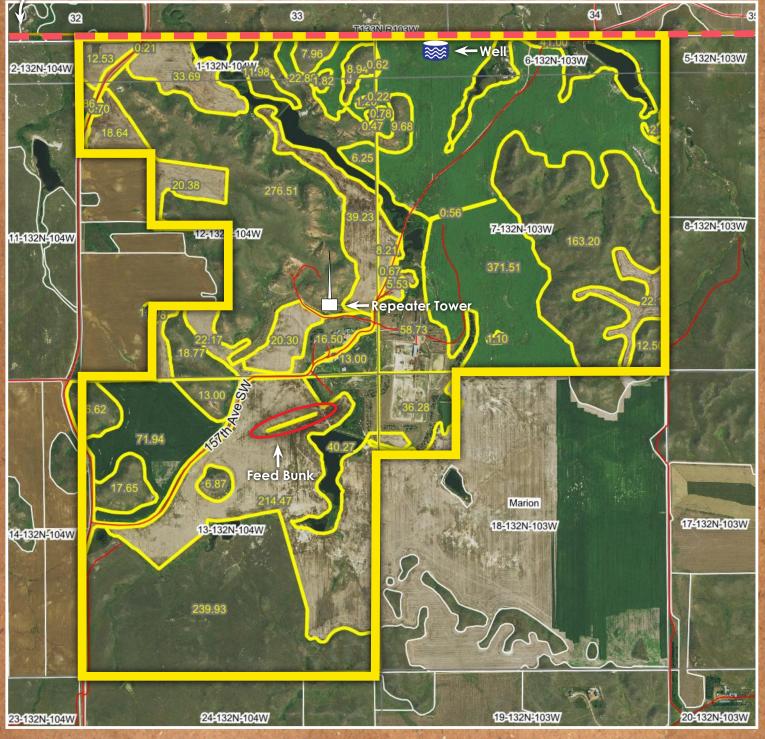
Private Lease

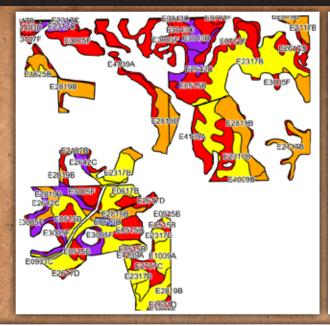
- Ranch Headquarters: 8005 157th Ave SW Rhame, ND 58651 ————

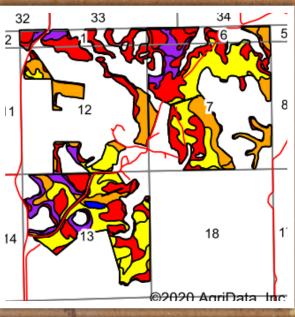
Description: Lots 1-4 (LESS 3.46A R/W) Section 1, E1/2, SE1/4SW1/4, N1/2NW1/4, SE1/4NW1/4 (LESS 4.62A R/W) Section 12, All 13 (Less 2.35A R/W), ALL IN 132N 104W; Lots 1-4 Section 6, Lots 1-4, E1/2SW1/4, E1/2NW1/4, E1/2 Section 7, NW1/4NW1/4 Section 18 ALL IN 132N-103W Deeded Acres: 1950.11± • Cropland Acres: 905.88± • Grassland/Pasture Acres: 934± • Ranch HQ Acres: 110± Soil Productivity Index: 53 • Soils: Sec. 6 & 7 – Reeder-Jansburg complex – 35%, Rhoades-Daglum complex 25%; Sec. 1 & 12 – Brandenburg-Cabba complex 51%, Reeder-Farnuf loams 22% • Taxes (2019): \$4,083.25

— Includes Main House, Guest Home, Outbuildings, Grain Bins, & Wells ——
Details & Photos on Pages 10 - 15

Slope/Bowman County Boundary Line







Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Productivity Index
2317B	Reeder-Janesburg complex, 3 to 6 percent slopes	230.86	25.6%		lle	68
E0515B	Rhoades-Daglum complex, 0 to 6 percent slopes	141.21	15.6%		VIs	29
2819B	Reeder-Farnuf loams, 3 to 6 percent slopes	130.34	14.4%		lle	78
3005F	Brandenburg-Cabba complex, 6 to 70 percent slopes	119.14	13.2%		VIIs	22
2642C	Reeder-Cabba loams, 6 to 9 percent slopes	57.71	6.4%		IIIe	59
2117B	Shambo-Arnegard loams, 2 to 6 percent slopes	36.66	4.1%		lle	79
0701F	Dogtooth-Janesburg-Cabba complex, 6 to 35 percent slopes	21.84	2.4%		VIIs	16
E2913B	Chama-Sen-Cabba silt loams, 3 to 6 percent slopes	19.34	2.1%		IIIe	67
2617D	Cabba-Amor loams, 9 to 15 percent slopes	19.11	2.1%		Vle	34
E1009A	Moreau-Barkof silty clays, 0 to 3 percent slopes	17.37	1.9%		Ille	66
E3043B	Searing-Ringling loams, 3 to 6 percent slopes	15.43	1.7%		Ille	57
2707C	Cabba-Chama silt loams, 3 to 9 percent slopes	13.57	1.5%		Vle	44
E0617B	Belfield-Savage-Daglum complex, 2 to 6 percent slopes	13.31	1.5%		lle	65
E4139A	Korchea-Fluvaquents complex, channeled, 0 to 2 percent slopes, frequently flooded	9.83	1.1%		VIw	43
3043C	Searing-Ringling loams, 6 to 9 percent slopes	9.74	1.1%		IVe	44
2317C	Reeder-Janesburg complex, 6 to 9 percent slopes	9.55	1.1%		Ille	52
1403D	Beisigl-Flasher-Telfer loamy fine sands, 6 to 15 percent slopes	5.96	0.7%		Vle	26
2601D	Amor-Cabba loams, 9 to 15 percent slopes	4.95	0.5%		IVe	40
1625B	Vebar-Parshall fine sandy loams, 3 to 6 percent slopes	4.51	0.5%		Ille	63
0813B	Grail-Savage silty clay loams, 2 to 6 percent slopes	4.45	0.5%		lle	89
3107F	Cabba-Badland complex, 6 to 70 percent slopes	4.42	0.5%		VIIe	13
1009B	Moreau-Barkof silty clays, 3 to 6 percent slopes	3.45	0.4%		Ille	61
2803B	Amor-Shambo loams, 3 to 6 percent slopes	2.50	0.3%		lle	76
E0454B	Daglum-Rhoades complex, 0 to 6 percent slopes	1.82	0.2%		IVs	35
3005F	Brandenburg-Cabba complex, 6 to 70 percent slopes	1.32	0.1%		VIIs	22
2317C	Reeder-Janesburg complex, 6 to 9 percent slopes	0.74	0.1%		IIIe	52
0515B	Rhoades-Daglum complex, 0 to 6 percent slopes	0.59	0.1%		VIs	29
2107B	Arnegard loam, 2 to 6 percent slopes	0.55	0.1%		lle	93
E1403D	Beisigl-Flasher-Telfer loamy fine sands, 6 to 15 percent slopes	0.53	0.1%		Vle	26
3043C	Searing-Ringling loams, 6 to 9 percent slopes	0.43	0.0%		IVe	44
2819B	Reeder-Farnuf loams, 3 to 6 percent slopes	0.41	0.0%		lle	78
0701F	Dogtooth-Janesburg-Cabba complex, 6 to 35 percent slopes	0.39	0.0%		VIIs	16
0931C	Wayden-Moreau silty clays, 3 to 9 percent slopes	0.38	0.0%		VIs	35
2117B	Shambo-Arnegard loams, 2 to 6 percent slopes	0.22	0.0%		lle	79
2317B	Reeder-Janesburg complex, 3 to 6 percent slopes	0.16	0.0%		lle	68
3043B	Searing-Ringling loams, 3 to 6 percent slopes	0.15	0.0%		Ille	57
4139A	Korchea-Fluvaquents complex, channeled, 0 to 2 percent slopes, frequently flooded	0.11	0.0%		VIw	43
			1	101	eighted Average	53

Tract 1 - Main House

MAIN HOUSE -

- 3 Bedroom, 3 Bath Rambler/Ranch Style
- Approx. 3,000 sq. ft.
- Built in early 1970s
- Large Master Suite w/walk-in closet & full bath w/jacuzzi bath & shower
- Formal dining area
- Living room w/stone wall waterfall & full-length Anderson windows
- Kitchen w/ cherry cabinets, Corian countertops, dining area & center island, 2-drawer dishwasher, electric range, microwave, refrigerator, garbage disposal, tile floor
- Sunken 18'x16-1/2' sunroom w/rock fireplace & sliding glass doors to concrete patio, full-length Anderson windows
- Office
- Mud room w/floor utility sink and adjacent laundry area
- Attached 2-stall garage, heated & insulated, floor drain
- Utilities: Floor heat, EFA, & ceiling heat, septic system, rural water (Southwest Water Authority 100,000 gal guarantee)
- Misc: Block foundation, crawl space with utility room, remodeled in 2009 including floor heat, roof replaced in 2012, new windows in 2007, window coverings in 2018

-REMODEL INFO-

- 2009 Ranch House Remodel Kitchen, office & two bathrooms, including new thermal line triple pane windows in these rooms.
- New tile flooring with floor heat in kitchen, office, the two bathrooms, & front entryway
- New laminate flooring with floor heat in living room and dining room
- 2012 new shingles
- 2017 new wrap around insulation & siding
- New Anderson double pane windows
 & professional window shade install.













































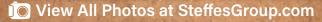












Tract 1 - Guest House

GUEST HOUSE-

- 2-Story, 3 Bedroom, 1-1/2 Bath, remodeled in 2009, electric base board heat, wrap around maintenance free deck, concrete
- 2008 Remodel with new Pella windows.
- 2017 new wrap around insulation &
- 2005 new shingles





























- FEED LOT -

- Setup for 12 pens
- (2) 660' concrete feeding pads
 (2) 180' concrete U-Bunks w/ cables
 Waste Water pond
- Perimeter fence completed



• 60'x210' 10' sidewall, steel frame, 32" concrete footings, (5) O/H doors, (5) walk doors, vet room w/(3) chamber heated calf warming concrete floors, 12' steel walking alley, opens to partially complete 1,000 head feed lot area

















Tract 1 - Outbuildings, Grain Bins, & Wells

OUTBUILDINGS -

- Butler Building: 60'x120, 16' sidewalls, steel frame, concrete floor, (2) O/H doors, walk door, grain storage sidewall kit, O/H Auger w/ electric motor, 60,000 bu. storage capacity
- Steel Barn: 60'x 210' 10' sidewall, steel frame, 32" concrete footings, (5) O/H doors, (5) walk doors, vet room w/ (3) chamber heated calf warming concrete floors, 12' steel walking alley, opens to partially complete 1,000 head feed lot area
- Feed Mill Building: 36'x50', drive through feed mill, 24' sidewall, wood frame, steel siding, concrete floors, (2) O/H doors, (4) 1,000 bu. wood hopper bins, (2) 2,000 bu. wood hopper bins, Viking hammermill, loading & unloading auger, (2) exterior storage bins feed to intake bin
- Quonset: 150'x30', wood frame, steel side, O/H door
- Quonset: 100'x30', wood frame, steel side
- Quonset: 50'x30' wood frame, steel side
- **Shop:** 32'x32' remodeled in 2010, wood frame, interior & exterior steel siding, insulated, heated, concrete floors, 15'Wx 9-½'H O/H door, large concrete apron
- Pole Barn: 80'x60', wood frame
- Barn: 70'x28'
- **Total Bin Storage:** 176,000 bu. +/- (1) 2,900 bu.
 - (6) 3,500 bu.
- (1) 4,000 bu.
- (4) 4,700 bu. (2) w/full air floors w/attached Axial flow fans
- (11) 5,500 bu. (5) w/full air floors w/attached Axial flow fans
- (6) 11,500 bu. full air floors w/ attached Axial flow fans















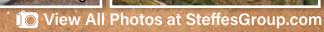
















Legend

- **7** 30' x 100' Quonset
- 2 Guest House

1 Main House

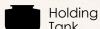
- **3** 60' x 120' Butler Building **9** 32' x 32' Shop
- 4 60' x 210' Barn
- **10** 80' x 60' Pole Barn

8 30' x 50' Quonset

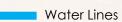
- 36' x 50' Feed mill Building 11 70' x 28' Barn
- **6** 30' x 150' Quonset
- 12 Well House

₩ Well









- WELLS

- **Well House:** 35'x25', houses pressure tanks and pump to water lines in basement
- Spring water, 2,000ga. spring fed concrete cistern to well house, jet jump to water line which feeds various hydrants and waterers throughout the yard
- Well on Land: Sec. 6 correction section. In NNW corner, 8-1/2" dia., 120' deep, drilled in 2018, solar powered pump, 10 GPM
- (4) Wells

- ADDITIONAL INFO

- Radio Repeater Tower on Hill North of Home
- Feed bunk: 490' section & 400' section, located in Sec. 13





Description: All of Section 18 (LESS NW1/4NW1/4) 132N-103W • Deeded Acres: 587.68± • Cropland Acres: 515.67±

Grassland/Pasture Acres: 72± • Soil Productivity Index: 63 • Soils: Reeder-Farnuf loams (16%), Moreau-Barkof silty clays (15%), Reeder-Janesburg complex (13%) • Taxes (2019): \$2,050.95



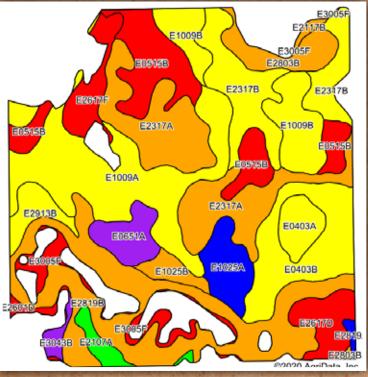
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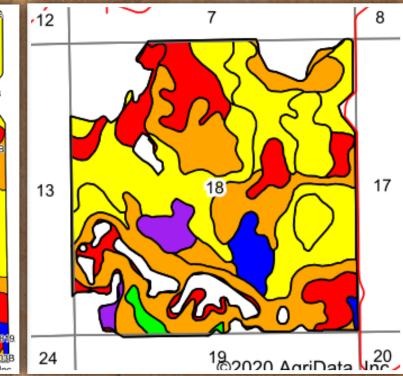












Area Svmb	pol: ND011, Soil Area Version: 20					
Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Productivity Index
E2819B	Reeder-Farnuf loams, 3 to 6 percent slopes	80.94	15.6%		lle	78
E1009A	Moreau-Barkof silty clays, 0 to 3 percent slopes	75.94	14.7%		Ille	66
E2317A	Reeder-Janesburg complex, 0 to 3 percent slopes	67.59	13.0%		lls	71
E0515B	Rhoades-Daglum complex, 0 to 6 percent slopes	47.62	9.2%		VIs	29
E2317B	Reeder-Janesburg complex, 3 to 6 percent slopes	43.10	8.3%		lle	68
E0403B	Belfield-Daglum-Farland silt loams, 2 to 6 percent slopes	39.14	7.6%		lle	64
E1009B	Moreau-Barkof silty clays, 3 to 6 percent slopes	31.89	6.2%		Ille	61
E1025A	Regent-Savage silty clay loams, 0 to 3 percent slopes	16.66	3.2%		lls	84
E2803B	Amor-Shambo loams, 3 to 6 percent slopes	15.72	3.0%		lle	76
E2617D	Cabba-Amor loams, 9 to 15 percent slopes	15.30	3.0%		Vle	34
E2617F	Cabba-Chama-Shambo loams, 9 to 50 percent slopes	14.04	2.7%		VIIe	27
E0651A	Regent-Janesburg complex, 0 to 3 percent slopes	14.02	2.7%		lls	54
E3005F	Brandenburg-Cabba complex, 6 to 70 percent slopes	13.77	2.7%		VIIs	22
E0403A	Belfield-Daglum-Farland silt loams, 0 to 2 percent slopes	11.32	2.2%		lls	66
E2913B	Chama-Sen-Cabba silt loams, 3 to 6 percent slopes	10.09	1.9%		Ille	67
E1025B	Regent-Savage silty clay loams, 3 to 6 percent slopes	6.90	1.3%		lle	79
E2107A	Arnegard loam, 0 to 2 percent slopes	6.51	1.3%		llc	97
E3043B	Searing-Ringling loams, 3 to 6 percent slopes	3.54	0.7%		Ille	57
E2117B	Shambo-Arnegard loams, 2 to 6 percent slopes	1.53	0.3%		lle	79
E2819A	Reeder-Farnuf loams, 0 to 3 percent slopes	1.40	0.3%		lls	84
E2601D	Amor-Cabba loams, 9 to 15 percent slopes	1.19	0.2%		IVe	40
					Weighted Average	62.8

Tract 2 - Photos [Section 18]















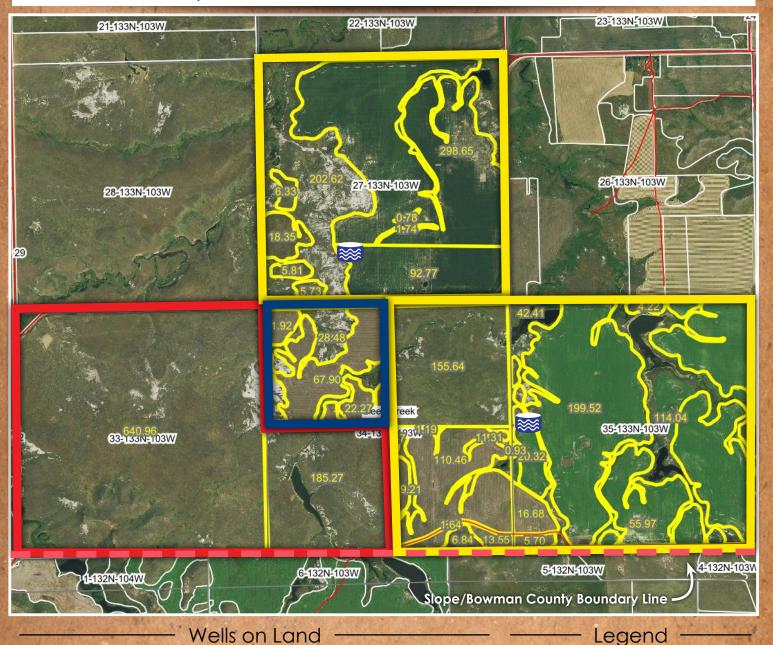






Description: All of Sections 27 & 35, E1/2 Section 34 ALL IN 133N-103W • Cropland Acres: 1,182± • Deeded Acres: 1,600± Grassland/Pasture Acres: 1,378± • Soil Productivity Index: 54 • Soils: Sec. 27 – Doglum -Rhoades complex 45%, Rhoades-Daglum complex 15%, Section 34- Dogtooth-Janesburg-Cabba complex 15%, Sen-Chama silt loams 13%, Sec. 35 – Shambo loam 20%, Sen-Chamba silt loams 14% Taxes (2019): \$4,574.14

Private Leased Description: NW1/4 Section 34-133N-103W • Private Leased Acres: 160±
Government Leased Description: SW1/4 Section 34-133N-103W, All of Section 33-133N-103W • Government Leased Acres: 800±



- Wells on Land

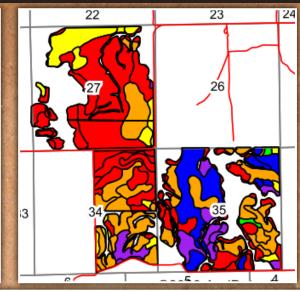
Section 35 on W side, 8-1/2" dia., 60' deep, drilled in 2018, solar powered pump, 8 GPM Section 27 on W side, 8-1/2" dia., 220' deep, drilled in 2018, solar powered pump, 25 GPM











Code	ubol: ND087, Soil Area Version: 24 Soil Description	Acres	Percent of	PI	Non-Irr Class	Productivity
			field	Legend	*c	Index
E0454B	Daglum-Rhoades complex, 0 to 6 percent slopes	222.76	19.6%		IVs	
E2987B	Sen-Chama silt loams, 3 to 6 percent slopes	105.20	9.2%		lle	
E2145A	Shambo loam, 0 to 2 percent slopes	94.01	8.3%		llc	
E2985A	Sen-Golva silt loams, 0 to 3 percent slopes	93.97	8.3%		lls	
E0515B	Rhoades-Daglum complex, 0 to 6 percent slopes	92.99	8.2%		VIs	
E0701F	Dogtooth-Janesburg-Cabba complex, 6 to 35 percent slopes	85.00	7.5%		VIIs	
E4537A	Stady loam, 0 to 2 percent slopes	61.14	5.4%		lle	
E2601C	Amor-Cabba loams, 6 to 9 percent slopes	53.81	4.7%		Ille	
E2737C	Chama-Cabba-Sen silt loams, 6 to 9 percent slopes	39.64	3.5%		IVe	
E2927B	Morton-Farland silt loams, 3 to 6 percent slopes	34.82	3.1%		lle	
E2117B	Shambo-Arnegard loams, 2 to 6 percent slopes	25.00	2.2%		lle	
E3203B	Cherry silt loam, 0 to 6 percent slopes	19.16	1.7%		lle	
E0403B	Belfield-Daglum-Farland silt loams, 2 to 6 percent slopes	18.59	1.6%		lle	
E4005A	Harriet loam, 0 to 2 percent slopes, occasionally flooded	16.98	1.5%		VIs	
E0454C	Daglum-Rhoades complex, 6 to 9 percent slopes	13.41	1.2%		VIs	
E2803B	Amor-Shambo loams, 3 to 6 percent slopes	12.49	1.1%		lle	
E2709D	Cabba-Chama silt loams, 9 to 15 percent slopes	11.76	1.0%		Vle	
E0403A	Belfield-Daglum-Farland silt loams, 0 to 2 percent slopes	11.26	1.0%		lls	
E2913B	Chama-Sen-Cabba silt loams, 3 to 6 percent slopes	11.18	1.0%		Ille	
E0814B	Grail-Farland silt loams, 2 to 6 percent slopes	11.04	1.0%		lle	
E2903A	Chama-Sen silt loams, 0 to 3 percent slopes	10.65	0.9%		Ille	
E2819A	Reeder-Farnuf loams, 0 to 3 percent slopes	10.56	0.9%		lls	
E2927A	Morton-Farland silt loams, 0 to 3 percent slopes	8.61	0.8%		lls	
E2741D	Cabba-Chama-Sen silt loams, 9 to 15 percent slopes	8.21	0.7%		Vle	
E0651A	Regent-Janesburg complex, 0 to 3 percent slopes	7.94	0.7%		lls	
E0651B	Regent-Janesburg complex, 3 to 6 percent slopes	7.24	0.6%		lle	
E3043B	Searing-Ringling loams, 3 to 6 percent slopes	4.66	0.4%		IIIe	
E1355D	Vebar-Flasher-Tally complex, 9 to 15 percent slopes	4.56	0.4%		Vle	
E1025A	Regent-Savage silty clay loams, 0 to 3 percent slopes	4.54	0.4%		lls	
E2439B	Sen-Janesburg silt loams, 3 to 6 percent slopes	4.16	0.4%		lle	
E4184A	Korchea, saline-Fluvaquents, channeled-Harriet complex, 0 to 2 percent slopes, frequently flooded	4.12	0.4%		VIs	
E2221A	Grassna silt loam, 0 to 2 percent slopes	3.95	0.3%		llc	
E3101F	Badland-Cabba complex, 9 to 70 percent slopes	3.84	0.3%		VIIIe	
E2317C	Reeder-Janesburg complex, 6 to 9 percent slopes	3.48	0.3%		IIIe	
E2987C	Sen-Chama silt loams, 6 to 9 percent slopes	3.31	0.3%		IIIe	
E3005F	Brandenburg-Cabba complex, 6 to 70 percent slopes	3.11	0.3%		VIIs	
E1009A	Moreau-Barkof silty clays, 0 to 3 percent slopes	2.53	0.2%		IIIe	
E0812A	Grail silt loam, 0 to 2 percent slopes	2.41	0.2%		llc	
E3203C	Cherry silt loam, 6 to 9 percent slopes	2.40	0.2%		IIIe	
E2617F	Cabba-Chama-Shambo loams, 9 to 50 percent slopes	1.57	0.1%		VIIe	
E2819B	Reeder-Farnuf loams, 3 to 6 percent slopes	1.14	0.1%		lle	
E0531B	Rhoades-Rhoades, severely eroded complex, 0 to 6 percent slopes	0.80	0.1%		VIs	
E2601D	Amor-Cabba loams, 9 to 15 percent slopes	0.30	0.0%		IVe	

Tract 3 - Photos [Sections 27, 33, 34 & 35]



Tract 3 - Government Leased Land Grazing Permit

نسسة								
Member X		LITT	GRAZING LE MISSOURI GI		SOCIATION			
Turn-In X Pvt. Allot. X		A	midon, North Dako	ota 58620				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-		Pref200_ ref.:			
TERM OF PERMIT 5/1.	/20 to 4/30/21			BRANDS:			····	
NAME: ADDRESS: 6	C. B Box	erk Bowman 247		DISTRICT: HeadQtrs.	ADP#	2 90		
CITY & ST.:		me, ND 5865	1 ****** *****	COMMON:		0	*****	*****
This permit is based on t Failure to meet the requi must be maintained acco	rements for an ir	iventory or tu	ırn-in permit cance	ls this permi				
The number, kind and cl	ass of livestock,	period of use	permitted are as f	ollows:				
#OF HEAD	FA	HEA CTOR	DQUARTERS AU'S		ON DATE		OFF DATE	
COW/CALF 72 BULLS 3		1	72 3		16-Jun 16-Jun		15-Oct 15-Oct	
Total Permitted AUM's % of Preference	301 100.27%	Federa	I AUM's	300.8		Federal He	ad Months	300.
**************************************			****** *******************************		*****	*******	****	*****
	Lar	d Record - U	lse under permit.					
Headquarters:	Acres A	ums	Common A				_	
Owned Land Grazed	0	0	Pasture:	Fed. Acres	Aums	Pvt. Acres	Aums	
Leased land grazed Federal Land	0 800	0 300						
Association Controlled	0	0						
	************	~	Trade Use:					
Total Grazed	800	300						
Feed Base	0		0/ of Endoral Al	IM ¹ o	100.00%			
COMMENTS:			% of Federal Al					
This permit may be mod rules and regulations, all necessary because of re requested and approved are not to exceed the tot	otment manager source condition of by June 1 of	nent plans, la s or other ma each year. E	nd management p nagement needs. iffective date of ea	lanning, nur All changes ch permit ye	nbers permitt in permitted ar is May 1, t	ted or seasor numbers mu to April 30. F	n of use Ist be	
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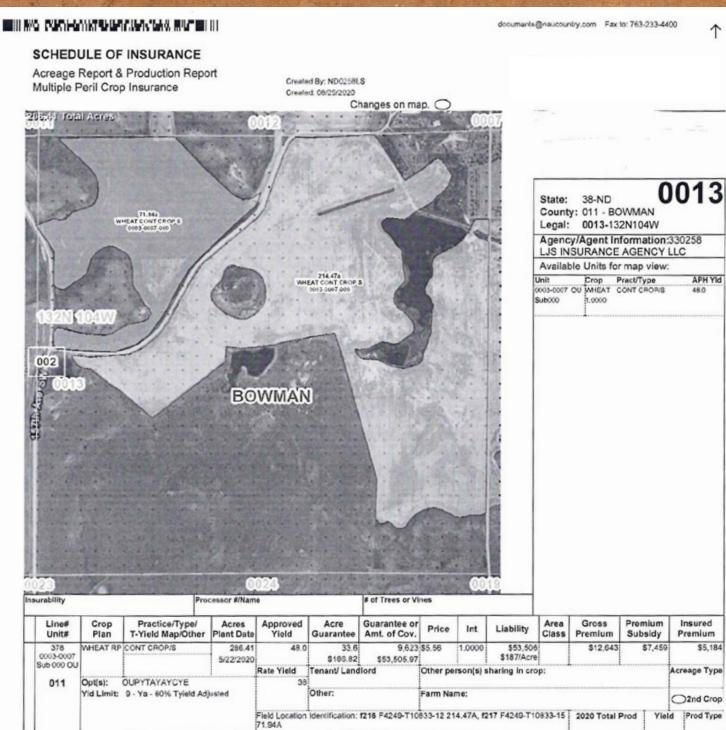
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			Daniel Committee				* ****** * * *** ***		
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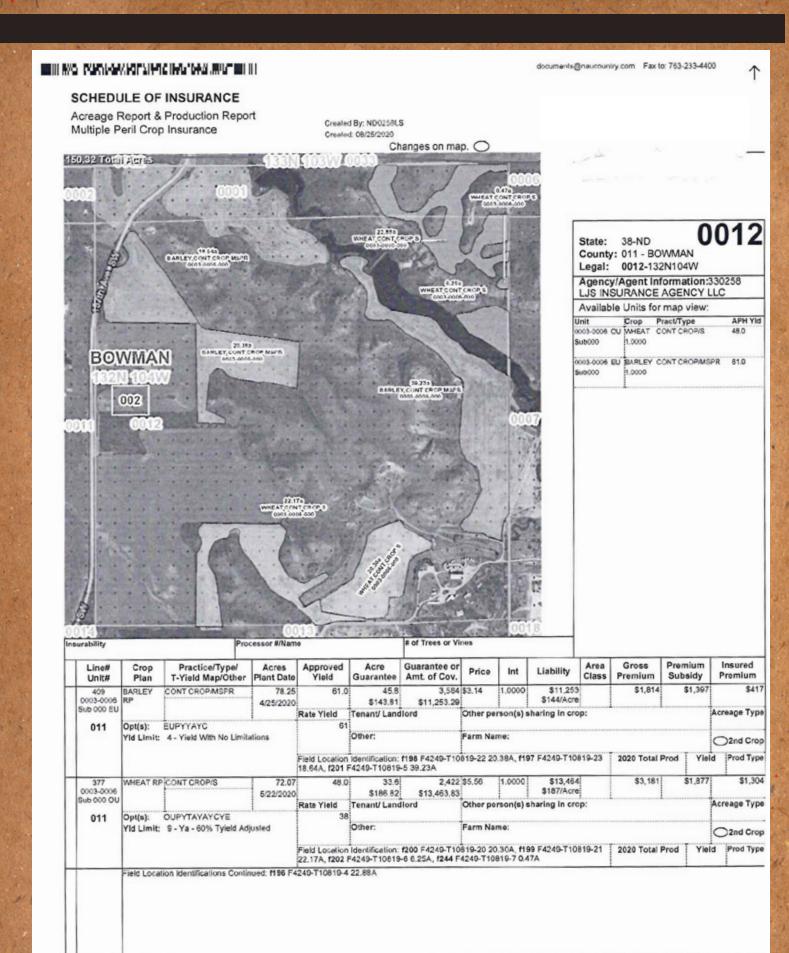
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\$5.00 per day	will be assess	ed for each da	y after the due	date until the a	application is re	ceived by the A	ssociation		
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GREATAMERICAN, INSURANCE COMPANY COP INSURANCE COMPANY		Fargo 1402 43rd Street SW Fargo, ND 58103	reet SV 58103	×		NO.	chedu	Muli de of	tiple Insu	Peril Crop II trance with Profest the 2020 Crop Year	Crop Y	Multiple Peril Crop Insurance ule of Insurance with Production F		ort cy Number:	08/12/2020 Page: 1 of 5 CPO T Policy Number: 2020-ND-084-1044576	08/12/2020 Page: 1 of 5 14-1044576
INSURED: CBE 8005 PO F Rhau SBI Name:	C BERK BOWMAN 8005 157th Ave SW PO Box 247 Rhame, ND 58651									AGENT:	WESTERN FRC 105 S MAIN ST P O BOX 184 BOWMAN, ND	WESTERN FRONTIER INS 105 S MAIN ST P O BOX 184 BOWMAN, ND 58623-4021	WESTERN FRONTIER INS AGCY INC-BOWMA 105 S MAIN ST P O BOX 184 BOWMAN, ND 58623-4021	-воwма	Code No: 223551 Phone: (701) 5 Fax: (701) 5	223551 (701) 523-4333 (701) 523-4331
SBI Identification #: Authorized Representative(s):	itative(s):									POA(s): Added Acreage (CL):	reage (CI	4				
IRED GROP SUM	INSURED CROP SUMMARY FOR STATE: North Dakota	North	Dakot	, co		As	Assignment of Indemnity to: None	Indemnity	y to: None		1			AII C	All Counties Option: No	: No
Name of County	Name of Crop(s)	Type	BFR	28	EP Unit DNO Struct	it ""New	:w cer	ARC	Coc	% Price Elect, Proj. Price, or Amt of Ins.	9	Options/ Elections/ Endorsements	Named Peril Endorsement	Insured Premium	Liability	Acres
% %		-					RP (02)	12)	%02	100% of Max	\$30	PY/YA/YC	None	\$ 3,004	\$ 141,738	890.29
Slope (87)	Canola				<u></u>	2	RP (02)	12)	75%	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Oats	,			П	S	APH (90)	(06	%59	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Flax					\(\overline{\pi}\)	(90) APH	(06	%59	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Com	١.					YP (01)	11)	75%	100% of Max	None	PY/YA/YC	None	\$0	\$0	0.00
Slope (87)	Safflower	١.				N	(96) APH	(06.	%59	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Dry Peas	s			=		RP (02)	12)	75%	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Sunflowers						RP (02)	12)	%02	100% of Max	None	YAYC	None	\$0	\$0	0.00
Slope (87)	Barley	١.			<u></u>	-	RP (02)	12)	75%	100% of Max	None	PYYAYC	None	\$0	\$0	0.00
													Grand Total:	\$ 3,004	\$ 141,738	890.29
OP ACREAGE SU	CROP ACREAGE SUMMARY (Review information for accuracy and report errors immediately. Revisions are subject to approval by company.)	formati	on for	accur	acy and n	sport error	s immediat	ely. Revi	isions are	subject to app	roval by c	ompany.)				
						military and a second	The state of the state of	The state of the s	Contractor Contractor Contractor		A COUNTY OF THE PARTY OF THE PA	A THE PROPERTY OF THE PARTY OF				

3	ROP ACREAGE	PORTUGUE (PROCESSION	CROP ACKEAGE SOMMAN (Neview IIIIO) manual to accuracy and open control of the con	and the state of t						Carry Constitution of the	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	· 中国の政権に対しているのでは、大学の政権の対象を対している。
٠ ١	Unit / Structu Crop Coverage	Unit / Structure Practice/Type/Variety Crop County - Map Area Coverage Acreage Type	Legal Description, FSA Farm/Tract/Field	Factors Map / Exp Opt / Unit	Base Rate/ APH Yield Guar/Acre Land Other Rate Yield Total Guar Cnty?	APH Yield Rate Yield	APH Yield Guar/Acre Rate Yield Total Guar UOM Guar	Price * Liability	Share % / Others Sharing	Acres Plant Date (Late - Factor)	Premium Base Insured's	Premium 2020 Production Base & Record Type *
	8	-EU Non-Irr/Spring		1.00 / 1.00	1.00 / 1.00 0.11475415	42 BU 38 BU	EU 5.56 E	5.56 E	1.0000	403.01	\$6,826	
n	Wheat 70%	Slope (87)	27-133N-103W / 4402-994-1,2,3,4,5	PYYA 1.020 / 0.65	No		\$65,878 11,848 BU 65,878	65,878		012312020	\$1,365	\$1,365 Commingled Prod
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O	Wheat 70%	Slope (87) 01-Insured	35-133N-103W / PYYA 4402-994-9,10,13,15,16,17,18,19,20,29,33, 1.020 / 0.65	PYYA 1.020 / 0.65	Š	35 BU	\$75,860 13,644 BU 75,860	75,860		5/24/2020	\$1,639	Commingled Prod
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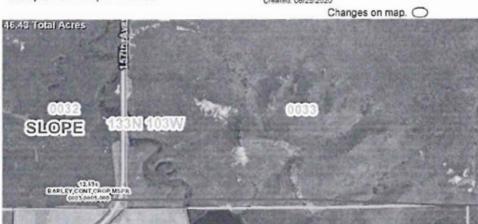


SCHEDULE OF INSURANCE

Acreage Report & Production Report Multiple Peril Crop Insurance

BOWMAN

Created By: ND0258LS Created: 08/25/2020



State: 38-ND 000'
County: 011 - BOWMAN
Legal: 0001-132N104W

Agency/Agent Information:330258 LJS INSURANCE AGENCY LLC

Available Units for map view:

documents@naucountry.com Fax to: 763-233-4400

Unit Crop Pract/Type APH \ 0003-0005 EU BARLEY CONT CROP/MSPR 61.0 Sub000 1.0000

urability Processor #/Name # of Trees or Vines

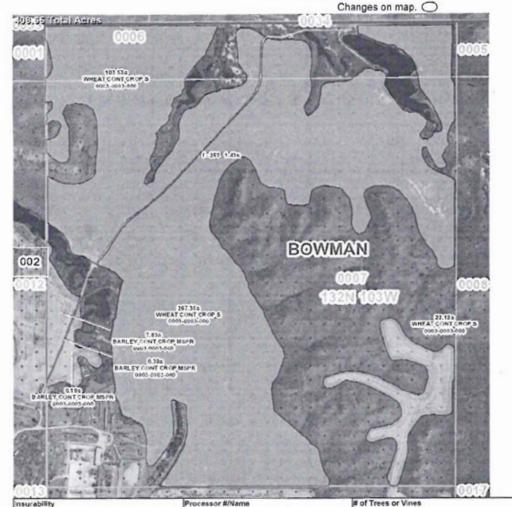
Line# Unit#	Crop Plan	Practice/Type/ T-Yield Map/Other	Acres Plant Date	Approved Yield	Acre Guarantee	Guarantee or Amt. of Cov.	Price	Int	Liability	Area Class	Gross Premium	Premium Subsidy	Insured Premium
408 0003-0005		CONT CROP/MSPR	46.43 4/25/2020		45.8 \$143.81			1.0000	\$6,677 \$144/Acre		\$1,076	\$829	\$247
Sub 000 EU	'	1	<u> </u>	Rate Yield	Tenant/ Land	llord	Other per	rson(s) s	haring In cro	p:	•		Acreage Type
011	Opt(s):	EUPYYAYC		61									
	Yld Limit:	4 - Yield With No Limita	ations		Other:		Farm Nar	me:					2nd Crop
				Field Location 12.53A	Identification:	f266 F4249-T10	819-1 33.9	90A, f194	F4249-T1081	9-8	2020 Total I	Prod Yiel	d Prod Type

BELLENO CONTACAS SOTA BARA PERSONAL RIGIDAL IN

SCHEDULE OF INSURANCE

Acreage Report & Production Report Multiple Peril Crop Insurance

Created By: ND0258LS Created: 06/25/2020



TPAL"

documents@naucountry.com Fax to: 763-233-4400

State: 38-ND OOC

Legal: 0007-132N103W Agency/Agent Information:330258

LJS INSURANCE AGENCY LLC

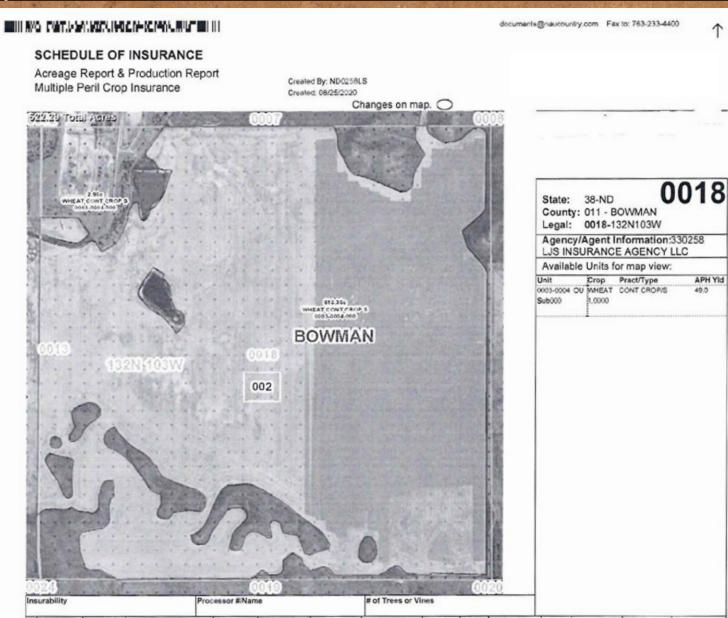
Avaliable Units for map view:

Unit Crop PracUType APH 0003-0003 OU MHEAT CONT CROPIS 49.0 Sub000 1.0000

0003-0003 EU BARLEY CONT CROPMSPR 61.0 Sub000 1.0000

Acres Approved Plant Date Yield Acre Guarantee or Gross Practice/Type/ T-Yield Map/Other Premium Insured Area Price Liability Guarantee Amt. of Cov. Premium Subsidy Premium Class Unit# Plan CONT CROPMSPR 14,41 0003-0003 Sub 000 EU \$144/Acre \$143.81 4/24/2020 \$2,072.33 Tenant/ Landlord Other person(s) sharing in crop: Acreage Type Opt(s): EUPYYAYC Other: Yld Limit: 4 - Yield With No Limitations Farm Name: 2nd Crop Field Location Identification: **1254** F4249-T10817-31 6.19A, **1267** F4249-T10817-33 0.39A, **1255** F4249-T10817-34 7.83A 2020 Total Prod Yield Prod Type 375 0003-0003 Sub 000 OU \$74,950 \$18,753 \$11,064 WHEAT RP CONT CROP/S 13,480 \$5.56 5/24/2020 \$190.71 \$74,950.15 Acreage Type Tenant/ Landlord Other person(s) sharing in crop: Opt(s): OUPYTAYAYCYE Yld Limit: 9 - Ya - 60% Tyield Adjusted Farm Name: 2nd Cros Field Location Identification: f215 F4249-T10817-12 22.12A, f251 F4249-T10817-36 2020 Total Prod 267.36A, f252 F4249-T10817-38 103.53A Yield | Prod Type

Well Information - Section [6]



Crop Practice/Type/ Acres Approved Plan T-Yield Map/Other Plant Date Yield Acre Guarantee or Guarantee Amt. of Cov. Area Gross Premium Class Premium Subsidy Insured Premium Liability Int 376 0003-0004 WHEAT RP CONT CROP/S 522.29 \$14,704 \$10,218 5/22/2020 \$190.71 \$99,604.88 \$191/Acre Sub 000 OU Other person(s) sharing in crop: Rate Yield Tenant/ Landlord Acreage Type Opt(s): OUPYTAYAYCYE Yld Limit: 9 - Ya - 60% Tyield Adjusted 2nd Crop Field Location Identification: f246 F4249-T10833-14 2.90A, f212 F4249-T10833-40 2020 Total Prod 519.39A

STATE OF NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS 900 E. BOULEVARD AVE., DEPT. 770 • BISMARCK, NORTH DAKOTA 58505-0850

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

1.	WELL OWNER Name Bethy Businers	7.	WATER LEVEL Static water level	foot bolow	
	Address	1	If flowing: closed-in pressure	feet below	v surface
	Address	İ	GPM flow through	psi inch pipe	
	WELL LOCATION	1,	Controlled by: Valve Reducers		
	Sketch map location must agree with written location. Consect to Lots 7 4 18 NORTH 1 Section 6	N	If other, specify		
	ш <mark></mark>	8.	WELL TEST DATA ☐ Pump ☐ Bailer ☒ Other Pumping level below land surface:		
	1 1 1 1 1 1 1 1 1		ft. afterhrs. pun	nning 70	дрп
	1		ft. afterinrs. pun		gpn gpn
			ft. afterhrs. pun	nping	дрп
	Sec. (1 mile) County	9.	WELL LOG		
ŀ	11 3-14 NW/4 LOT 3 1/4 Sec. 6 Twp. 132 N.Rg 103 W.	9.	WELL LOG		
	PROPOSED USE Geothermal Monitoring	Forr	mation	Dept	th (ft.)
	☐ Domestic ☐ Irrigation ☐ Industrial			From	To
	Stock ☐ Municipal ☐ Test Hole		11 AL 11 1	0	33
	METHOD DRILLED ☐ Cable ☐ Reverse Rotary ☐ Bored		Street	38	28
	Forward Rotary		And The State of t	4-7	14
	If other, specify		<u>the trefaces</u>		100
	WATER QUALITY			1000	
	Was a water sample collected for:				
	Chemical Analysis?				
	WELL CONSTRUCTION	04/00			
	Diameter of hole 86 inches. Depth 190 feet.				
	Casing:				
	☐ Threaded ☐ Welded ☐ Other				
	If other, specify				
	Pipe Weight: Diameter: From: To:	130000			
	Daniell Dani				
		201703-	(Use separate sheet if necess	anv)	
			(2137	
	Was perforated pipe used? ☐ Yes ☐ No Perforated pipe set from 100 ft. to 6eet	10	DATE COMPLETED		
		10.	DATE COMPLETED	7	
	Was casing left open end? ☐ Yes ☐ No	11	WAS WELL PLUGGED OR ABANDO	NED?	
	Was a well screen installed? Yes No		Yes AND).YLU!	
	Materialinches		If so, how		
	Slot Size set from feet to feet	12.	REMARKS:		
	Slot Sizeset fromfeet tofeet				
	Was packer or seal used? Yes No				
	If so, what materialft.				
	Type of well: Straight screen ☐ Gravel packed ☐			-	
	Depth grouted: From To To	13.	DRILLER'S CERTIFICATION		
	Grouting Material: Cement Other Other		This well was drilled under my jurisdiction and the best of my knowledge.	this report is t	rue to
	If other, explain:		and social my knowledge.		
			KIND HOLDER TO THE		N. 7
	Well head completion: Pitless unit		Driller's or Firm's Name	0	ficato NI-
	Well head completion: Pitless unitOtherOther		Driller's or Firm's Name	Certi	ficate No.
			Esimuel AD	Certi	ficate No.
	12" above gradeOther			Certi	ficate No.

Well Information - Section [27]

STATE OF NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS 900 E. BOULEVARD AVE., DEPT. 770 • BISMARCK, NORTH DAKOTA 58505-0850

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

1.	WELL OWNER	7. WATER LEVEL
	Name Serky Esuman	Static water levelfeet below surface
	Address Rhanne	If flowing: closed-in pressurepsi
		GPM flow through inch pipe
2.	WELL LOCATION	Controlled by: ☐ Valve ☐ Reducers ☐ Other
	Sketch map location must agree with written location.	If other, specify
	NORTH	
		8. WELL TEST DATA
	ш	☐ Pump ☐ Bailer ☑ Other
		Pumping level below land surface:
	= X	ft. after hrs. pumping 3 gpr
		ft. afternrs. pumpinggpr
	Sec. (1 mile)	ft. afterhrs. pumpinggpr
	Country Slage	9. WELL LOG
	<u>NW 1/4 NW 1/4</u> 1/4 Sec. <u>35</u> Twp. <u>133</u> N.Rg/03 W.	
3.	PROPOSED USE Geothermal Monitoring	Formation Depth (ft.)
	☐ Domestic ☐ Irrigation ☐ Industrial	From To
		Sand-Clay 0 40
4.	METHOD DRILLED ☐ Cable ☐ Reverse Rotary ☐ Bored	Elux Clay Stard 70 60
	Forward Rotary Jetted Auger	
	If other, specify	
-		
5.	WATER QUALITY Was a water sample collected for:	
	Chemical Analysis? ☐ Yes ☐ No	
	Bacteriological Analysis?	
6.	WELL CONSTRUCTION	
٥.		
	Diameter of hole	
	Casing: Steel Plastic Concrete	
	☐ Threaded ☐ Welded ☐ Other	
	If other, specify	
	Pipe Weight: Diameter: From: To:	
	<u>"</u>	
	lb/ftinchesfeetfeet	
	lb/ftinchesfeetfeet	(Use separate sheet if necessary)
	Was perforated pipe used? ☑ Yes ☐ No	
	Perforated pipe set fromft. tofeet	10. DATE COMPLETED P 2 / 18
	Was casing left open end? ☐ Yes ☐ No	
	Was a well screen installed? ☐ Yes ☐ No	11. WAS WELL PLUGGED OR ABANDONED?
	Material Diameter 30 inches	☐ Yes ☐ No
	Slot Size set from feet to feet	If so, how
		12. REMARKS:
	Slot Size set from feet to feet	
	Was packer or seal used? ☐ Yes ☐ No	
	If so, what materialft.	
	Type of well: Straight screen ☐ Gravel packed ☐	
	Depth grouted: From To	13. DRILLER'S CERTIFICATION
	Grouting Material: CementOtherS	This well was drilled under my jurisdiction and this report is true to
	If other, explain:	the best of my knowledge.
	Annual Commence and the commence of the commen	1963 1960 - 1240
	Well head completion: Pitless unit	
	Well head completion: Pitless unit 12" above grade Other	Driller's or Firm's Name Certificate No.
	12" above gradeOther	TA DITCHES
		Driller's or Firm's Name Certificate No.

STATE OF NORTH DAKOTA

BOARD OF WATER WELL CONTRACTORS

900 E. BOULEVARD AVE., DEPT. 770 • BISMARCK, NORTH DAKOTA 58505-0850

WELL DRILLER'S REPORT

(3)

State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

1.	Name Barky Baystre Address Flame	M		7.	WATER LEVEL Static water level		feet below	surface
	Address Home				If flowing: closed-in pressure		psi	
					GPM flow Q 9 thr			
2.	WELL LOCATION				Controlled by: Valve Re		☐ Other	
	Sketch map location must agree with wr	ritten location.			If other, specify			
	with the state of			8.	WELL TEST DATA Pump Bailer Pumping level below land surface: ft. after ft. after ft. after	nrs. pumpir	ng	gp
	Sec. (1 mile)				it diel	irs. puripii	ig	gpr
	County SLOPE			9.	WELL LOG			
	5W 1/4 NE 1/4 SW 1/4 Sec.	27 Twp. /2	5N.Rg_ <i>105</i> W.					
3.	PROPOSED USE Geotherm			Form	ation		ACONG PROSPERIOR STATE	h (ft.)
	☐ Domestic ☐ Irrigation ☐ Stock ☐ Municipal	☐ Indus ☐ Test I			- Gody Cloy		From	То
l.	METHOD DRILLED				<u> </u>		O.	150
	☐ Cable ☐ Reverse R	Rotary 🗆 Bore			same) s. Amsult		150_	180
	Forward Rotary Jetted	☐ Auge	er -		LUKL.		/90	18A
	If other, specify			* .	= wordy (lay		142 0	60
	WATER QUALITY				Bledd (Alg Sy. No.)		2.,	ંસ
		☐ Yes						
š.	WELL CONSTRUCTION Diameter of holeinch		<u>(</u>					
•	WELL CONSTRUCTION Diameter of holeinch Casing: Steel	es. Depth 🧷 Plastic	:feet. □ Concrete □ Other					
i.	WELL CONSTRUCTION Diameter of holeinch Casing: Steel Threaded	es. Depth 🧷 Plastic	☐ Concrete					
•	WELL CONSTRUCTION Diameter of holeinch Casing: Steel Threaded If other, specify Pipe Weight: Diameter:	Plastic Welded From:	Concrete Other To:					
•	WELL CONSTRUCTION Diameter of holeinch Casing:	es. Depth 2 Plastic Welded From:	Concrete Other To:					
•	WELL CONSTRUCTION Diameter of holeinch Casing: Steel Threaded Threaded If other, specify Pipe Weight: Diameter:	Plastic Welded From:feetfeet	Concrete Other To: Og feet feet		(Use separate sheet if	nenessaw.		
•	WELL CONSTRUCTION Diameter of hole	es. Depth 2 Plastic Welded From:feetfeet	Concrete Other To:feetfeet		(Use separate sheet if	necessary)	
	WELL CONSTRUCTION Diameter of holeinch Casing: Steel Threaded If other, specify Pipe Weight: Diameter:	Plastic Welded From:feetfeetfeetfeet	☐ Concrete ☐ Other To:feetfeetfeet ☐ No					
	WELL CONSTRUCTION Diameter of hole	es. Depth APPlastic Welded From: Ofeet feet feet Yes ft. to	Concrete Con	10.	(Use separate sheet if			
	WELL CONSTRUCTION Diameter of hole	es. Depth 2 Plastic Welded From:feetfeetfeetft. toYes	Concrete Other To: Concrete Feet Feet Feet Feet No Feet No		DATE COMPLETED 5 20 -		ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetfeetfeetYesYesYes	Concrete Con			BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetfeetfeetYesYesYes	Concrete Other To: Concrete Feet Feet Feet Feet No Feet No		DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetfeetfeetYes Yes YesDiameter	Concrete Con	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetteetYestt. to	Concrete Con	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetteetYestt. to	Concrete Other To: feet feet No No No No No 1eet	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYesYesJiameterfeet tofeet to	Concrete Other To: Offeet feet feet No Feet No Feet No Feet Feet Feet Feet	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	es. Depth Plastic Welded From: feet feet Yes Yes Yes Diameter feet to feet to Yes	Concrete Other To:feetfeetNoNonchesfeetfeetNo	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYesYesfeet tofeet toreet toreet toreet toreet toreet to	Concrete Other To:feetfeetNoNonchesfeetfeetNo	11.	DATE COMPLETED	BANDON	ę	
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYest. tofeet tofeet tofeet tofeet torespectively. res	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11.	DATE COMPLETED	BANDON	₽ ED?	rue to
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYesYesfeet tofeet toreet toreet toreet toreet toreet to	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11.	DATE COMPLETED	BANDON	₽ ED?	rue to
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYest. tofeet tofeet tofeet tofeet torevel packedTo	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11.	DATE COMPLETED	BANDON	₽ ED?	rue to
	WELL CONSTRUCTION Diameter of hole	es. Depth Plastic Welded From:feetfeetfeetYesYesfeet tofeet tofeet toreet toreet toreet toreet toreet to	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11.	DATE COMPLETED	BANDON	ED?	7
	WELL CONSTRUCTION Diameter of hole	es. Depth Plastic Welded From:feetfeetfeetYesYesfeet tofeet tofeet toreet toreet toreet toreet toreet to	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11. 12. 13.	DATE COMPLETED	BANDON	ED?	rue to
	WELL CONSTRUCTION Diameter of hole	Plastic Welded From:feetfeetfeetYestt. tofeet tofeet tofeet tofeet tofeet tofeet tofeet tofeet to	Concrete Concrete Other To: Get Feet No No No Inches Feet Feet Feet Feet	11.	DATE COMPLETED WAS WELL PLUGGED OR AE Yes No If so, how REMARKS: DRILLER'S CERTIFICATION This well was drilled under my jurisdicthe best of my knowledge. Driller's or Firm's Name	BANDON	ED?	7
	WELL CONSTRUCTION Diameter of hole	es. Depth Plastic Welded From:feetfeetfeetYesYesfeet tofeet tofeet toreet toreet toreet toreet toreet to	☐ Concrete ☐ Other ☐ To: ☐ ☐ feet ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ No ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet ☐ feet	11.	DATE COMPLETED	BANDON	ED?	7

FARM: 4246

North Dakota U.S. Department of Agriculture

Prepared: 8/31/20 11:23 AM

Bowman Farm Service Agency Crop Year: 2020

Abbreviated 156 Farm Record Report ID: FSA-156EZ Page: 4 of 14

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Tract Number: 10816

Description All NC in S2S2S2 6-; 7-132-103

FSA Physical Location : Bowman, ND

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: NHEL: no agricultural commodity planted on undetermined fields

Recon Number

Wetland Status: Tract contains a wetland or farmed wetland

2016 - 165

GRP 0.0

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland	
289.89	0.0	0.0	0.0	0.0	0.0	0.0	
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	,	MPL/FWP	Native Sod	
0.0	0.0	0.0	0.0		0.0	0.0	

Owners: BOWMAN, CHARLES BERKLEY

Other Producers: None

Tract Number: 10818 Description AllNC S2S2S2 1;E2+11.98CL;N2NW;SENW;SESW12-132-104

FSA Physical Location: Bowman, ND

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied Wetland Status: Tract contains a wetland or farmed wetland

Recon Number

2016 - 166

CRP

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	Cropland	GRP
363.21	11.98	11.98	0.0	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped		MPL/FWP	Native Sod	
0.0	0.0	11.98	0.0		0.0	0.0	

Сгор	Base	PLC	CCC-505
	Acreage	Yield	CRP Reduction
WHEAT	8.2	40	0.0

Total Base Acres:

Owners: BOWMAN, CHARLES BERKLEY

Other Producers: None

North Dakota

U.S. Department of Agriculture Prepared: 8/31/20 11:24 AM

Farm Service Agency Crop Year: 2020

Abbreviated 156 Farm Record Page: 2 of 6

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Tract Number: 10817

Report ID: FSA-156EZ

Description All CL in S2S2S2 6-; 7-132-103

FSA Physical Location: Bowman, ND

Bowman

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied

Recon Number

2016 - 165

FARM: 4249

Wetland Status: Tract contains a wetland or farmed wetland

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland	GRP
408.85	407.03	407.03	0.0	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped		MPL/FWP	Native Sod	

State	Other	Effective	Double	MPL/FWP	Native
onservation	Conservation	DCP Cropland	Cropped		Sod
0.0	0.0	407.03	0.0	0.0	0.0

Crop	Base	PLC	CCC-505
	Acreage	Yield	CRP Reduction
WHEAT	233.2	40	0.0

Total Base Acres: 233.2

Owners: BOWMAN, CHARLES BERKLEY

Other Producers: LAMBOURN, TRAVIS JUSTIN LAMBOURN, TARA CHERIE

Tract Number: 10819

Description AllCLS2S2S2 1;E2less11.98;N2NW;SENW;SESW12-132-104

FSA Physical Location: Bowman, ND

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied

Wetland Status: Tract contains a wetland or farmed wetland

2016 - 166

Recon Number

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland	GRP
196.75	196.75	196.75	0.0	0.0	0.0	0.0	0.0
State	Other	Effective	Dou	ble		Native	

State	Other	Effective	Double	MPL/FWP	Native
Conservation	Conservation	DCP Cropland	Cropped		Sod
0.0	0.0	196.75	0.0	0.0	0.0

Crop	Base	PLC	CCC-505
	Acreage	Yield	CRP Reduction
WHEAT	134.7	40	0.0

Total Base Acres: 134.7 Owners: BOWMAN, CHARLES BERKLEY

Other Producers: LAMBOURN, TRAVIS JUSTIN

LAMBOURN, TARA CHERIE

FARM: 4246

U.S. Department of Agriculture

Prepared: 8/31/20 11:23 AM

Bowman

Farm Service Agency

Crop Year: 2020

Report ID: FSA-156EZ

Abbreviated 156 Farm Record

Page: 7 of 14

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Tract Number: 10832

North Dakota

Description All CL 13-132-104; 18-132-103

FSA Physical Location: Bowman, ND

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: NHEL: no agricultural commodity planted on undetermined fields Tract contains a wetland or farmed wetland

Recon Number

2016 - 173

GRP 0.0

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland
433.9	0.0	0.0	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped		MPL/FWP	Native Sod
0.0	0.0	0.0	0.0		0.0	0.0

Owners: BOWMAN, CHARLES BERKLEY

Other Producers: None

FARM: 4249

U.S. Department of Agriculture North Dakota

Prepared: 8/31/20 11:24 AM

Report ID: FSA-156EZ

Bowman

Farm Service Agency Abbreviated 156 Farm Record Crop Year: 2020 Page: 6 of 6

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Tract Number: 10833

Description All NC 13-132-104; 18-132-103

FSA Physical Location: Bowman, ND

Tract contains a wetland or farmed wetland

ANSI Physical Location: Bowman, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied

Recon Number 2016 - 173

WL Violations: None

Wetland Status:

CRP DCP Cropland Cropland WBP WRP **EWP** Cropland GRP Farmland 808.7 808.7 0.0 0.0 0.0 0.0 808.7 0.0 State Other Effective Double Native Conservation Conservation DCP Cropland Cropped MPL/FWP Sod 0.0 0.0 0.0 0.0 0.0

CCC-505 PLC Base Crop Acreage Yield **CRP Reduction** WHEAT 574.4 40 0.0

Total Base Acres:

574.4

Owners: BOWMAN, CHARLES BERKLEY

Other Producers: LAMBOURN, TRAVIS JUSTIN

LAMBOURN, TARA CHERIE

Tract Number: 994 Description SEC 27; 35; SE 34-133-103

FSA Physical Location: Slope, ND

ANSI Physical Location: Slope, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied Wetland Status: Tract contains a wetland or farmed wetland

0.0

WL Violations: None

0.0

CRP GRP Farmland Cropland DCP Cropland WBP WRP **EWP** Cropland 0.0 1072.11 1072.11 0.0 1424.3 0.0 0.0 0.0 Native State Other Effective Double MPL/FWP Conservation Conservation DCP Cropland Cropped Sod

0.0

0.0

MPL/FWP

0.0

0.0

Sod

0.0

Сгор	Base Acreage	PLC Yield	CCC-505 CRP Reduction
WHEAT	661.1	22	0.0
BARLEY	204.6	49	0.0

1072.11

Total Base Acres: 865.7 Owners: BOWMAN, CHARLES BERKLEY

Tract Number: 8152

Description NE-34-133-103

FSA Physical Location :

ANSI Physical Location: Slope, ND

BIA Range Unit Number:

HEL Status: HEL: conservation system is being actively applied Tract contains a wetland or farmed wetland Wetland Status:

Conservation

0.0

19.1

Slope, ND

WL Violations: None

Conservation

0.0

CRP DCP Cropland WBP WRP GRP Farmland Cropland EWP Cropland 155.63 109.97 109.97 0.0 0.0 0.0 0.0 0.0 Native State Other Effective Double

Cropped

0.0

0.0

CCC-505 Base PLC Crop Acreage WHEAT 61.6 22 0.0

DCP Cropland

109.97

Total Base Acres:

Owners: BOWMAN, CHARLES BERKLEY

BARLEY

Equipment Timed Online AUCTION

Opens November 6 CLOSES TUESDAY, NOVEMBER 17, 10AM MDT 2020

LOCATION: 8005 157th Ave SW, Rhame, ND 58651. From Rhame, ND, 3/4 mile east on North Ave, 1-1/2 miles north on 157th Ave SW, driveway on east side of road. | PREVIEW: By appointment. | LOADOUT: Removal is two weeks from auction date. For loadout contact Cliff, 701.440.8598



















TO INCLUDE

Tractors & Loaders, Semi Tractors, Hopper Bottom Trailers, Other Trailers, Pickups & Vehicles, Tillage Equipment, Swather, Hay Equipment, Livestock Trailers & Equipment, Grain Handling Equipment, Other Equipment, Skid Steer Loaders & Attachments, UTV & ATV, Lawn & Garden Equipment, Shop Equipment, Tanks, Parts & Miscellaneous Items



























C. Berk Bowman | 701.523.6892

or at Steffes Group; Brad Olstad, 701.237.9173 or 701.238.0240, or Tadd Skaurud, 701.237.9173 or 701.729.3644

Earnest Money Receipt & Purchase Agreement



SteffesGroup.com

Date:

Whose address is		A STATE OF THE PROPERTY OF THE	
			40.
SS # Phone #		in the form of	as earnest money
and in part payment of the purchase of real estate sold by Auction an	d described as follows:		
This property the undersigned has this day sold to the BUYER for the			
Earnest money hereinafter receipted for			
Balance to be paid as follows In Cash at Closing			··· \$
1. Said deposit to be placed in the Steffes Group, Inc. Trust Account of BUYER acknowledges purchase of the real estate subject to Terms are agrees to close as provided herein and therein. BUYER acknowledge approximating SELLER'S damages upon BUYERS breach; that SELL to close as provided in the above referenced documents will result in SELLER'S other remedies.	nd Conditions of this con s and agrees that the amo ER'S actual damages upo	tract, subject to the Terms and Conditions of the ount of deposit is reasonable; that the parties have on BUYER'S breach may be difficult or impossible	Buyer's Prospectus, and re endeavored to fix a depo to ascertain; that failure
Prior to closing, SELLER at SELLER'S expense and election shall f commitment for an owner's policy of title insurance in the amount of restrictions and reservations in federal patents and state deeds, exist	the purchase price. Selle	r shall provide good and marketable title. Zoning	ordinances, building and u
3. If the SELLER'S title is not insurable or free of defects and cannot I SELLER, then said earnest money shall be refunded and all rights of sale is approved by the SELLER and the SELLER'S title is marketable promptly as above set forth, then the SELLER shall be paid the earne Payment shall not constitute an election of remedies or prejudice SEI performance. Time is of the essence for all covenants and conditions	the BUYER terminated, e e and the buyer for any re est money so held in escre LLER'S rights to pursue a	ccept that BUYER may waive defects and elect to ason fails, neglects, or refuses to complete purch ow as liquidated damages for such failure to cons any and all other remedies against BUYER, includ	purchase. However, if said nase, and to make payment summate the purchase.
4. Neither the SELLER nor SELLER'S AGENT make any representatio shall be assessed against the property subsequent to the date of pure		concerning the amount of real estate taxes or sp	pecial assessments, which
5. Minnesota Taxes: SELLER agrees to pay of BUYER agrees to pay of the real state taxes a taxes for are Homestead,	and installments and spec	ial assessments due and payable in	SELLER warrar
6. North Dakota Taxes:			
7. South Dakota Taxes:			
8. The property is to be conveyed by deed, from the property is to be conveyed by		prances except special assessments, existing ter	nancies, easements,
9. Closing of the sale is to be on or before			Possession will be at clos
10. This property is sold AS IS, WHERE IS, WITH ALL FAULTS. BUYEF limited to water quality, seepage, septic and sewer operation and con conditions that may affect the usability or value of the property.			
11. The contract, together with the Terms and Conditions of the Buyer representations, agreements, or understanding not set forth herein, v conflict with or are inconsistent with the Buyer's Prospectus or any a	whether made by agent or	party hereto. This contract shall control with res	
12. Other conditions: Subject to easements, reservations and restrict agent DO NOT MAKE ANY REPRESENTATIONS OR ANY WARRANTIE			
13: Any other conditions:			The Control of
14. Steffes Group, Inc. stipulates they represent the SELLER in this tr	ransaction.		
Buyer:		Seller:	
buyer.		Seller.	10.1
Steffes Group, Inc.	-	Seller's Printed Name & Address:	
MN, ND, SD Rev0418	41		

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BOWMAN & SLOPE COUNTY NORTH DAKOTA



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701.203.8400 P | Grand Forks, ND 58201

701.580.2426 | Watford City, ND 58854

24400 MN Hwy 22 South Litchfield, MN 55355 320.693.9371 P | 320.693.9373 F

1688 Hwy 9 | Larchwood, IA 51241 712.477.2144 P | 712.477.2577 F

308.217.4508 | Lexington, NE 68850

2245 East Bluegrass Road Mt. Pleasant, IA 52641 319.385.2000 P | 319.385.4709 F 641.423.1947 | Mason City, IA 50401

515.432.6000 P | Ames, IA 50010

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