

### FARM REAL ESTATE AUCTION

**Iowa Land Corporation** 241 Acres m/l Muscatine County, Iowa

Parcel #1 - 80 Acres m/l - Muscatine County, Iowa Parcel #2 – 161 Acres m/l – Muscatine County, Iowa

Sale held at West Liberty Community Center, Inc. 1204 North Calhoun, West Liberty, Iowa 52776 March 8, 2013 starting at 10:00 A.M.

**FARM LOCATION:** From West Liberty: 1 ½ miles west on Highway 6, then 2 miles south on Davis

Avenue (Highway X34), 2 miles west on 130<sup>th</sup> Street, and 2 miles south on

Bancroft Avenue

The E  $\frac{1}{2}$  of the SW  $\frac{1}{4}$  and the NW  $\frac{1}{4}$ , all in Section 32, Township 78 North, Range 4 West of the 5<sup>th</sup> P.M., Muscatine County, Iowa, except the house and **LEGAL DESCRIPTION:** 

buildings in the northwest portion of the farm.

Estimated 2011-2012, payable 2012-2013 – \$5,896.00 net - \$24.79 per taxable TAXES:

acre. There are 237.81 taxable acres.

**FSA INFORMATION:** Farm #3870 – Tracts #57, #58 and #3049

> Cropland 226.4 Acres (Incl. 1.6 Acres of CRP)

Corn Base 130.9 Acres

Direct and Counter Cyclical Corn Yield 123/123 Bushels/Acre

Soybean Base 56.3 Acres

Direct and Counter Cyclical Soybean Yield 27/27 Bushels/Acre

This farm is classified as Highly Erodible Land (HEL) There are 11 acres

currently being certified as grass.

**CONSERVATION** RESERVE PROGRAM

*(CRP)*:

There are 1.6 acres enrolled in the CRP Waterway Program at \$178.85 per acre for

a total annual payment \$286.16. This contract expires September 30, 2016.

**AVERAGE CSR:** ArcView Software indicates an average CSR of 74.9 on the cropland acres.

**DATE OF CLOSING:** April 7, 2013.

**POSSESSION:** At closing.

**METHOD OF SALE:** This property will be offered separately as Parcel #1, consisting of the south 80

acres and Parcel #2, consisting of the north 161 acres. Parcels #1 and #2 will then be combined and offered as one 241 acre parcel. The property will sell in the manner resulting in the highest total price. The bids will be dollars per acre and will be multiplied by the advertised acres to determine the total sales price.

**TERMS:** High bidder for each parcel of real estate to pay 10% of the purchase price to the

Agent's real estate trust account on March 8, 2013. Buyer will sign a Real Estate Sales Agreement providing full cash settlement on or before April 7, 2013. Successful bidders are purchasing with no financing contingencies and must be prepared for cash settlement of their purchase on or before April 7, 2013. Final settlement and payment of the balance of the purchase price to be by cashier's

check or wire transfer.

Sellers reserve the right to reject any and all bids.

**ANNOUNCEMENTS:** Property information provided herein was obtained from sources deemed reliable, but the

Auctioneer makes no guarantees as to its accuracy. All prospective bidders are urged to fully inspect the property and its condition, and to rely on their own conclusions. The property is being sold "As Is – Where Is" and the Buyers are purchasing subject to any easements or restrictions of record. Any announcements made the auction day by the Auctioneer will take precedence over any previous printed material or oral statements. Bidding increments are solely at the discretion of the Auctioneer. All acreage figures are

based on information currently available, but they are not guaranteed.

AGENCY: Hertz Real Estate Services and their representatives are Agents of the Seller.

**SELLER(S):** Iowa Land Corporation.

**COMMENTS:** 

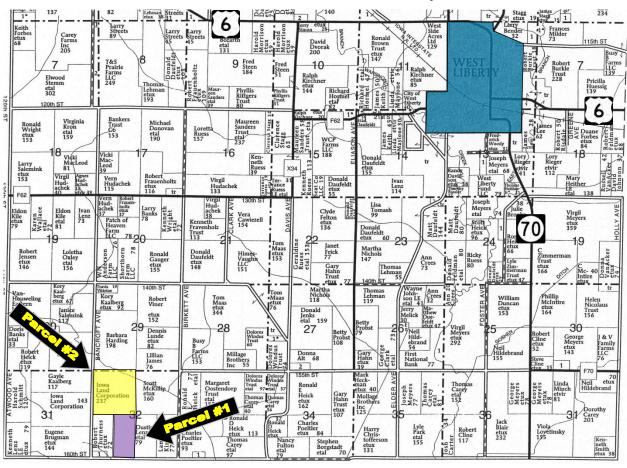
**BROKER's** This is a good quality Muscatine County farm located in a strong area with good

soils!





## PLAT MAP Wapsinonoc Township S32, T78N-R4W, Muscatine County, Iowa



**AERIAL MAP** 



### PARCEL #1 80 Acres m/l

FARM LOCATION: From West Liberty: 1 ½ miles west on Highway 6, then 2 miles south on

Davis Avenue (Highway X34), 2 miles west on 130<sup>th</sup> Street, and 3 miles south on Bancroft Avenue and ½ mile east on 160<sup>th</sup> Street. The farm is

located on the north side of the road.

**LEGAL DESCRIPTION:** The E ½ of the SW ¼ of Section 32, Township 78 North, Range 4 West of

the 5<sup>th</sup> P.M., Muscatine County, Iowa.

*TAXES*: Estimated 2011-2012, payable 2012-2013 – \$2,116.00 net - \$26.78 per

taxable acre. There are 79 taxable acres.

**FSA INFORMATION:** Farm #3870 - Tract #58

Cropland 79.5 Acres
Corn Base 44.9 Acres

Direct and Counter Cyclical Corn Yield 123/123 Bushels/Acre

Soybean Base 19.4 Acres

Direct and Counter Cyclical Soybean Yield 27/27 Bushels/Acre

This farm is classified as Highly Erodible Land (HEL). There are 1.3 acres

that are currently being certified as grass.

**AVERAGE CSR\*:** ArcView Software indicates a CSR of 80.8 on the cropland acres.

**POSSESSION:** At closing.

**BROKERS COMMENTS:** This is a High Quality Muscatine County Farm located in a strong area!

\*CSR is an index of soil productivity with a range from 5 to 100, the higher the index, the more productive the soil.

### **CSR MAP**



Measured Tillable Acres 79.5		79.5	Average CSR	80.8		
				Corn	Soybean	
Soil Label Soil		Name	CSR	Yield	Yield	Acres
133B	Colo silty clay	oam, 2 to 5 perce	e 75	184	50	0.25
162B	Downs silt loar	n, 2 to 5 percent	s 90	205	55	12.46
162C2	Downs silt loar	n, 5 to 9 percent	s 73	182	49	0.64
162D3	Downs silty cla	y loam, 9 to 14 p	e 60	164	44	5.51
291	Atterberry silt I	pam, 0 to 2 perce	r 95	211	57	24.98
291B	Atterberry silt I	oam, 2 to 5 perce	er 90	205	55	4.75
488C2	Newvienna silt	loam, 5 to 9 pero	e 71	179	48	1.06
488C3	Newvienna silt	y clay loam, 5 to	9 68	175	47	29.86



### PARCEL #2 161 Acres m/l

FARM LOCATION From West Liberty: 1 ½ miles west on Highway 6, then 2 miles south on

Davis Avenue (Highway X34), 2 miles west on 130<sup>th</sup> Street, and 2 miles

south on Bancroft Avenue.

**LEGAL DESCRIPTION:** The NW 1/4 of Section 32, Township 78 North, Range 4 West of the 5<sup>th</sup> P.M.,

Muscatine County, Iowa, except the house and buildings.

**TAXES:** Estimated 2011-2012, payable 2012-2013 – \$3,780 net - \$23.80 per taxable

acre. There are 158.81 taxable acres.

FSA INFORMATION: Farm #3870 - Tract #57

Cropland 146.9 Acres (Incl. 1.6 Acres CRP)

Corn Base 86 Acres

Direct and Counter Cyclical Corn Yield 123/123 Bushels/Acre

Soybean Base 36.9 Acres

Direct and Counter Cyclical Soybean Yield 27/27 Bushels/Acre

This farm is classified as Highly Erodible Land (HEL). There are 9.7 acres

that are currently being certified as grass/hay.

**AVERAGE CSR\*:** ArcView Software indicates a CSR of 71.7 on the cropland acres.

**NORTHEAST CORNER:** There are 5.91 acres located in the northeast corner that are currently

inaccessible due to the creek. These 5.91 acres have been leased to the

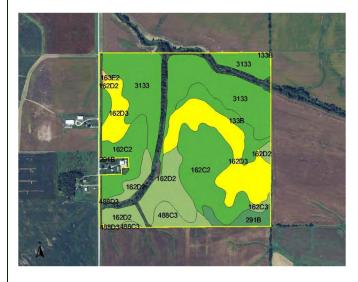
neighbor to the north.

**POSSESSION:** At closing.

**BROKERS COMMENTS:** This is a Good Quality Muscatine County Farm with good soils located in a

strong area!

\*CSR is an index of soil productivity with a range from 5 to 100, the higher the index, the more productive the soil.



Measured Tillable Acres 146		146.9	Average CSR	71.7		
				Corn	Soybean	
Soil Label Soi		Name	CSR	Yield	Yield	Acres
133B	Colo silty clay I	oam, 2 to 5 per	rceı 75	184	50	7.14
162C2	Downs silt loan	n, 5 to 9 percer	nts 73	182	49	34.08
162C3	Downs silty cla	y loam, 5 to 9 p	perc 70	178	48	1.01
162D2	Downs silt loar	n, 9 to 14 perce	ent 63	168	45	19.52
162D3	Downs silty cla	y loam, 9 to 14	pe 60	164	44	28.27
163E2	Fayette silt loa	m, 14 to 18 per	cer 48	148	40	0.27
291B	Atterberry silt le	oam, 2 to 5 per	cer 90	205	55	4.28
3133	Colo silty clay I	oam, rarely floo	ode 80	191	52	47.02
488C3	Newvienna silt	v clay loam, 5 to	o 9 68	175	47	5.17
488D3	Newvienna silt	y clay loam, 9 to	o 1 58	161	43	0.10



## AERIAL MAP

# O132100001 O132100006 O132100004 O132200003 O132300001 O132300001 O132300004 O132400003

CSR: Calculated using ArcView 3.2 software

\*CSR is an index of soil productivity with a range from 5 to 100, the higher the index, the more productive the soil.

### **CSR MAP**



Soil Label         Soil Name         CSR         Corn Yield         Soybean Yield         A           133B         Colo silty clay loam, 2 to 5 percer         75         184         50           162B         Downs silt loam, 2 to 5 percent s         90         205         55           162C2         Downs silt loam, 5 to 9 percent s         73         182         49           162C3         Downs silty clay loam, 5 to 9 per         70         178         48           162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57           291B         Atterberry silt loam, 2 to 5 percer         90         205         55	
133B Colo silty clay loam, 2 to 5 percei 75 184 50 162B Downs silt loam, 2 to 5 percent s 90 205 55 162C2 Downs silt loam, 5 to 9 percent s 73 182 49 162C3 Downs silty clay loam, 5 to 9 perc 70 178 48 162D2 Downs silt loam, 9 to 14 percent 63 168 45 162D3 Downs silty clay loam, 9 to 14 percent 60 164 44 163E2 Fayette silt loam, 14 to 18 percer 48 148 40 291 Atterberry silt loam, 0 to 2 percer 95 211 57	
162B         Downs silt loam, 2 to 5 percent s         90         205         55           162C2         Downs silt loam, 5 to 9 percent s         73         182         49           162C3         Downs silty clay loam, 5 to 9 perc         70         178         48           162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	Acres
162B         Downs silt loam, 2 to 5 percent s         90         205         55           162C2         Downs silt loam, 5 to 9 percent s         73         182         49           162C3         Downs silty clay loam, 5 to 9 perc         70         178         48           162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	
162C2         Downs silt loam, 5 to 9 percent s         73         182         49           162C3         Downs silty clay loam, 5 to 9 perc         70         178         48           162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	7.39
162C3         Downs silty clay loam, 5 to 9 per         70         178         48           162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	12.46
162D2         Downs silt loam, 9 to 14 percent         63         168         45           162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	34.73
162D3         Downs silty clay loam, 9 to 14 pe         60         164         44           163E2         Fayette silt loam, 14 to 18 percer         48         148         40           291         Atterberry silt loam, 0 to 2 percer         95         211         57	1.01
163E2       Fayette silt loam, 14 to 18 percer       48       148       40         291       Atterberry silt loam, 0 to 2 percer       95       211       57	19.52
291 Atterberry silt loam, 0 to 2 percer 95 211 57	33.78
	0.27
201B Atterberry silt loam 2 to 5 percer 00 205 55	24.98
291b Attenderry silt loam, 2 to 3 percer 90 203 33	9.03
3133 Colo silty clay loam, rarely floode 80 191 52	47.02
488C2 Newvienna silt loam, 5 to 9 perce 71 179 48	1.06
488C3 Newvienna silty clay loam, 5 to 9 68 175 47	35.03
488D3 Newvienna silty clay loam, 9 to 1 58 161 43	0.10
n. 20	

We are pleased to offer these services

Appraisals ★ Real Estate Sales ★ Farm Management

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