For Sale: 98.69 Taxable Acres, ML Taylor Co, Near Bedford, IA (Subject to Survey)





EQUAL HOUSING OPPORTUNITY

The information contained in this prospectus was gathered from sources believed to be reliable. We do not guarantee this information and urge the prospective buyer to do further investigation on their own. PPI, Inc. is representing the Seller.



Asking Price: \$641,485.00 \$592,200.00 Town: Bedford County: Taylor State: IA Taxes: TBD Following Survey Terms: Cash, Payable at Closing; Subject to Survey Possession: Upon Closing Land Use: Prior to survey, FSA reports 103.26 total farmland acres with 55.96 effective crop acres currently operated as hay/pasture with 2 ponds and some timber. (Taylor Co. FSA) FSA Description: Corn Base 18.7, PLC Yield 85. (Taylor County FSA) CSR Description: CSR2- 55.4 (Surety Maps)

Comments: Preferred Properties of Iowa, Inc. is proud to bring you the McMillin 98 Farm (subject to survey). Located south of Hwy 2 just southeast of Bedford. This farm has been in row crop production in the past, but currently is in pasture. This farm has well maintained fencing and three ponds if you would like to continue to use as pasture. Gravel road access is located on the south side of the farm. This property maintains a solid income potential with some productive soils. Whether you are looking to add to your portfolio or you are an investor, this is a quality farm to own. Don't miss out on this great property. Give Listing Agent, Brad Adamson, a call at 641-202-3862 to learn more!

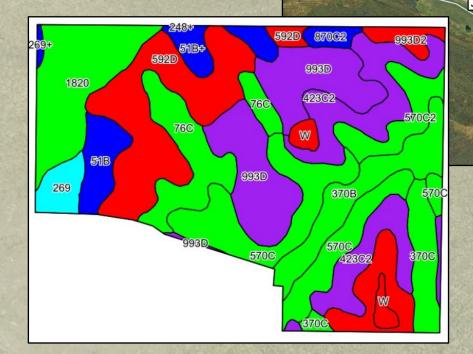
Listing Agent: Brad Adamson 641-202-3862



PPI, Inc. Office Location: 500 W. Temple St Lenox, IA 50851

Dan Zech, Broker/Owner Brennan Kester, Broker Assoc./Owner Mark Pearson, Agent/Owner





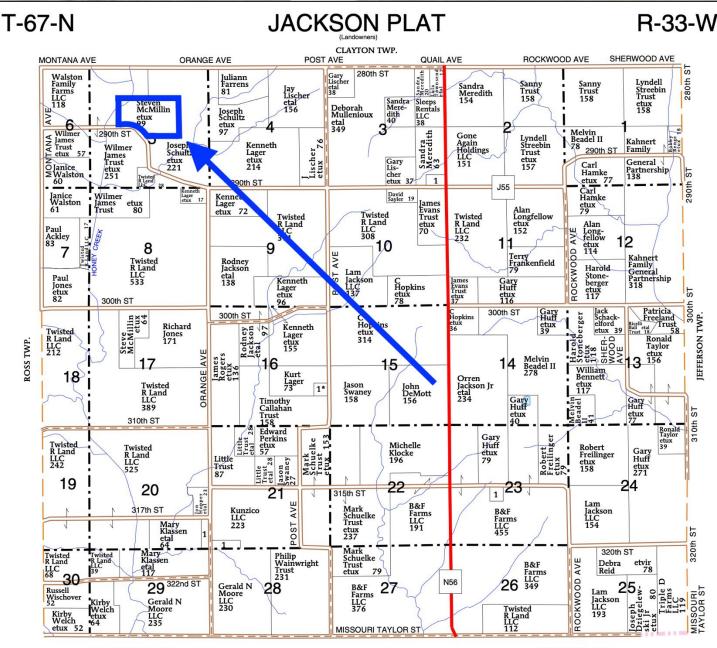
290th St





Code Soil Description	silt		Percent of field	CSR2 Legend	Irr	*i Corn Bu	*i	*i Soybeans	*i Bluegrass	*i Tall	CSR2**	CSR	Code	Soil	Acres	Percent	CSR2	Non-	*i Corn	*i	*i Soybeans	*i Bluegrass		CSR2**	CSR
					Class *c	50	Alfalfa Tons	Bu	Tons	Grasses Tons		oon		Description		of field	Legend	Irr Class *c		Alfalfa Tons	Bu	Tons	Grasses Tons		
loam, 9 to percent si		14.16	14.6%		IVe	91.2	2.4	26.4	1.6	2.7	10	12	370C	Sharpsburg silty clay loam, 5 to 9 percent slopes	4.07	4.2%		llle	209.6	5.9	60.8	3.8	6.3	81	72
993D Gara- Armstrong complex, 14 percer slopes	ong x, 9 to	13.61	13.9%		IVe	128.0	3.3	37.1	2.3	3.8	34	34	570C2	Nira silty clay loam, dissected till plain, 5 to 9 percent slopes, eroded	3.58	3.7%		llie	187.2	5.2	54.3	3.4	5.6	81	64
570C Nira silty loam, dissected plain, 5 to percent si	ed till to 9 t slopes	12.32	12.6%		Ille	192.0	5.4	55.7	3.5	5.8		69	51B	Vesser silt loam, 2 to 5 percent slopes, rarely flooded	3.07	3.1%		llw	190.4	4.0	55.2	3.4	5.7	75	65
423C2 Bucknell s clay loam 9 percent slopes, moderate eroded	am, 5 to ent ately	11.42	11.7%		lle	126.4	3.3	36.7	2.3	3.8	34	27	51B+	Vesser silt loam, 2 to 5 percent slopes, overwash, occasionally flooded	2.50	2.6%		llw	190.4	4.0	55.2	3.4	5.7	70	66
1820 Dockery- Quiver sil loams, 0 t percent slopes, occasiona	silt 0 to 2 t	9.58	9.8%		llw						87		269	Humeston silty clay loam, 0 to 2 percent slopes	2.11	2.2%		IIIw	80.0	1.7	23.2	1.4			
flooded													W	Water	1.40	1.4%			0.0	0.0	0.0	0.0			0
76C Ladoga si loam, dissected plain, 5 to percent si	ed till to 9	7.14	7.3%		lle	196.8	5.5	57.1	3.5	5.9	80	67	870C2	Sharpsburg silty clay loam, terrace, 5 to 9 percent slopes, eroded	1.02	1.0%		llle	204.8	5.7	59.4	3.7	6.1	79	67
370B Sharpsbu silty clay l 2 to 5 per slopes	y loam,	6.26	6.4%		lle	225.6	6.3	65.4	4.1	6.8	91	87	269+	Humeston silt loam, overwash, 0 to 2 percent slopes	0.23	0.2%		IIIw	80.0	1.7	23.2	1.4		72	
993D2 Gara- Armstrong complex, 14 percer slopes, moderate	x, 9 to cent ately	5.13	5.2%		IVe	123.2	3.2	35.7	2.2	3.7	28	31	Y192C2	Adair clay loam, dissected till plain, 5 to 9 percent slopes, eroded	0.14	0.1%		Ille	0.0	0.0	0.0	0.0	0.0	33	
eroded													1 and			Weighted	Average	*-	135.8	3.6	39.4	2.4	4.1	55.4	*-





NODAWAY CO., MO

WORTH CO., MO



