

Appendix D – I-70 Memorandum of Understanding

MEMORANDUM OF UNDERSTANDING Missouri Interstate 70

WHEREAS, the Federal Highway Administration (FHWA) and the Missouri Department of Transportation (MoDOT) have completed the Interstate 70 First Tier Environmental Impact Statement (EIS), and are now preparing the Second Tier environmental studies for seven sections of independent utility on I-70, with the ultimate goal of widening the existing interstate across much of Missouri; and

WHEREAS, the FHWA and MoDOT have begun consultation with the Missouri Department of Natural Resources State Historic Preservation Office (MOSHPO), as required by Section 106 of the National Historic Preservation Act and 36 CFR 800, the implementing regulations of the Advisory Council on Historic Preservation (ACHP); and

WHEREAS, the interstate was completed in August, 1965, and so is not yet 50 years of age, and determining its eligibility for the National Register of Historic Places presents a challenge in terms of assessment of integrity, as the interstate has continued to evolve over time through reconstruction, maintenance and improvements; and

WHEREAS, the National Register eligibility of the national interstate system is currently being studied by a national task force including representatives of the National Conference of State Historic Preservation Officers, the Federal Highway Administration, the Advisory Council on Historic Preservation and other interested parties;

NOW THEREFORE, the FHWA, MoDOT and the MOSHPO agree to the following:

A formal assessment of the eligibility of the section of Interstate 70
addressed in the First Tier EIS and in the Second Tier environmental
documents will be prepared by the Federal Highway Administration at
such time that the interstate has reached 50 years of age, or the
national task force has reached an opinion regarding eligibility of the
interstate system.

- 2. In the interim, the FHWA and MoDOT will proceed in good faith to gather documentation on the history and development of this important interstate highway (Interstate 70) in Missouri.
- 3. Should Interstate 70 or any part thereof be determined eligible at a later date, the FHWA and MoDOT shall enter into consultation with the MOSHPO and the ACHP pursuant to 36 CFR 800.

Federal Highway Administration

By: Date: 3-18-03

Missouri Department of Transportation

By: Turn Pout Date: 3/14/03

Missouri Department of Natural Resources

By: Date: 4/63



Appendix E – Farmland Conversion Impact Rating Forms

FARMLANI	CONVE	RSION	MPAC	I KAU	NG .	10A			
PARTI (Tobecom pletedby Federal Agency)	,	DateOf L. ar	DateOf L andEv aluationR equest 5///64						
NameOf Project S/ () / 100 - 1	70 #1	FederalA gencyl nvolved FHA							
	to stort e	CountyA no	ndState 12) ARTEN, nec						
PART II (To be completed by NRCS)		Date Reque	est Received By	NRCS 5 B	104				
Does the site contain prime, unique, statewide or local important farmland? (If no, the FPPA does not apply do not complete additional parts of this form).						23/			
Major Crop(s)	Farmable Land In Acres: 480	% 76.6	- Acres: 4		% 76. L				
Name Of Land Evaluation System Used	Name Of Local Sit	e Assessment S ごっくと	ystem	5/	Evaluation Return	ed By NRCS			
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternat Site B	ive Site Rating Site C	Site D			
A. Total AcresT o Be ConvertedD irectly									
B. Total AcresT oB eC onvertedIn directly									
C. TotalA cresin Site			0.0 40.7	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Eva	uluation Information								
A. Total Acres Prime And Unique Farmland			17.6						
B. Total Acres Statewide And Local Importar			23.1						
C. Percentage Of Farmland in County Or Lo			0.000)		· ·				
D. Percentage Of Farmland In Govt. Jurisdiction V		elative Value	53.1						
PART V (To be completed by NRCS) Land Eva Relative Value Of Farmland To Be Conv	luation Criterion erted (Scale of 0 to	100 Points)	° 163.8	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (These riteriaar eexpl ainedi	n7C FR658.5(b)	Maximum Points							
1. Area InN onurbanU se			14						
2. Perimeterin N onurbanU se			8						
3. PercentO fS iteB eingF armed			13						
4. ProtectionP rovidedB:yS tateA ndL ocalG	overnment		0.	<u> </u>					
5. DistanceF rom UrbanB uiltupA rea	gr	<u> </u>	0						
DistanceT oU rbanS upport Services		•	1.0.	_					
7. SizeO fP resent Farm UnitC omparedTo	A verage		10			<u> </u>			
8. Creation OfN onfarmableF armland	 		4						
AvailabilityO fF armS upportS ervices	·		5						
10. On-Farmin vestments		- 	15						
11. EffectsO fC onversion OnF armS upports	S ervices		1 3						
12. CompatibilityW ithE xistingA griculturalU	se .		19.	E					
TOTALSI TEASSE SSMENTP OINTS		160	0 78	0	0	0			
PART VII(To becom pletedbyFe deral Agency,									
RelativeV alueO fF armland (FromP artV)		100	0 <i>6</i> 38	0	0	0			
TotalSi teAs sessment (FromPartVlabov eor al o siteassessment)	cel	160	0 78	0	0	0			
TOTALPO INTS (Totalof above2lines)		260	0141.8	0	0	0			
SiteS elected:	DateO fS election	_		WasALoc	alS iteAs sessmer Yes 🎞	No 🖸			

ReasonF orSe lection:

SiteS elected:

FARMI A	AND	CONV	ERSION	IMPACT	RATING
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FARMLAN	D CONVER	SION	IMPACT	RATIN	IG	11/		
PARTI (Tobecom pletedby Federal Agency)		DateOf L. ar	ndEv aluationR eq	uest 5//	104			
•			encyl nvolved	FHA				
Proposed LandUse County And Count			IStale WATE	MEN,	me			
PART II (To be completed by NRCS)	······································	Date Requ	est Received By N	IRCS 5/1	104			
Does the site contain prime, unique, statewide (If no, the FPPA does not apply do not com	or local important far	mland? of this form)	Yes N	_ 1	ated Average Fa	arm Size		
Major Crop(s)	Farmable Land In G Acres: 480	ovt. Jurisdiction	% 76 E	Acres: 4	Amount Of Farmland As Defined in FPPA Acres: 480 043 % 76			
Name Of Land Evaluation System Used	Name Of Local Site			Date Land	Evaluation Return	ned By NRCS		
PARTI II (Tobecom pletedby Federal Agency)			Site A	Altemati Site B	ve Site Rating Site C	Site D		
A. Total AcresT o Be ConvertedD irectly			1 0,07	1		<u> </u>		
B. Total AcresT oB eC onvertedin directly	· · · · · · · · · · · · · · · · · · ·							
C. TotalA cresin Site			0.0 29.9	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Ev	aluation information					·		
A. Total Acres Prime And Unique Farmland		12.14	29.5		100			
B. Total Acres Statewide And Local Importa	nt Farmland		0.4					
C. Percentage Of Farmland In County Or Lo	cal Govt. Unit To Be	Converted	00001					
D. Percentage Of Farmland in Govt. Jurisdiction V	With Same Or Higher Rel	ative Value	34.8					
PART V (To be completed by NRCS) Land Ever Relative Value Of Farmland To Be Con-	aluation Criterion verted (Scale of 0 to 1	00 Points)	074.2	0	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi	n7C FR658.5(b)	Maximum Points						
1. Area InN onurbanU se		-	14	<u> </u>				
Perimeterin N onurbanU se			8	 				
3. PercentO fS iteB eingF armed			13					
4. ProtectionP rovidedB yS tateA ndL ocalC	Sovernment		2					
5. DistanceF rom UrbanB uiltupA rea	<u> </u>		1 2	 				
6. DistanceT oU rbanS upport Services			1 0	 	. 			
7. SizeO fP resent Farm UnitC omparedTo	A verage	· · · · · ·	10		 			
8. Creation OfN onfarmableF armland	· · · · · · · · · · · · · · · · · · ·		1 4 5					
9. AvailabilityO fF armS upportS ervices	·		15	-				
10. On-Farmin vestments		ļ	 13		 · ·			
11. EffectsO fC onversion OnF armS upport		 	1 4					
12. CompatibilityW ithE xistingA griculturalU	se	400		0	0	0		
TOTALSI TEASSE SSMENTP OINTS		160	078.0	 				
PART VII(To becom pletedbyFe deral Agency) .							
RelativeV alueO fF armland (FromP ertV)	<u> </u>	100	p 74.2	0	<u> </u>	0		
TotalSi teAs sessment (FromPartViabov eoral siteassessment)	ocal	160	0.8F o	0	0	0		
TOTALPO INTS (Totalof above2lines)		260	0152.2	0	0	0		
	D-1-0 50 -11i			WasALoc a	alS iteAs sessme	ntUs ed? No 🔲		
SiteS elected:	DateO fS election				Yes 🖸			

					1				
PARTI (Tobecom pletedby Federal Agency)			DateOf L andEv aluationR equest 5/1/6 4						
NameOf Project	170#3	FederalA ge	encyl nvolved	FHA					
Proposed LandUse Land Deb 1.	lev, tate	CountyA no		CHAPLE	5 1/2	.0			
PART II (To be completed by NRCS)	· ·	Date Requ	Date Request Received By NRCS 5/3/e 4						
	- lead important form	-L	Yes , No	Acres Irrigate	d Average F	arm Size			
Does the site contain prime, unique, statewide of (If no, the FPPA does not apply do not comp	lete additional parts	of this form)]	2.	7 <i>5</i>			
Major Crop(s)	Farmable Land In Go		1			fined in FPPA			
C CRH	Acres: 79 3 , 9		% 773	Acres: 29		% 7c &			
Name Of Land Evaluation System Used	Name Of Local Site /	Assessment S	ystem		valuation Retur	ned By NRCS			
LOSA	No	71-E			3/04	Dm >			
PARTI II (Tobecom pletedby Federal Agency)			Site A	Altemátive Site B	Site Rating Site C	Site D			
			Site A	Ole D	Jane 5	- Sile D			
A. Total AcresT o Be Converted I freetly			 						
B. Total AcresT oB eC onvertedin directly			0.0 83.7	0.0	0.0	0.0			
C. TotalA cresIn S ite			0.0 0 . 7 7	44 (14 f) (14	7.77				
PART IV (To be completed by NRCS) Land Eval	uation information		1.10		 				
A. Total Acres Prime And Unique Farmland			40.						
B. Total Acres Statewide And Local Important	Farmland		26.		ļ				
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be C	Converted	0.0001						
D. Percentage Of Farmland In Govt, Jurisdiction Wi	th Same Or Higher Rela	ative Value	36,1	 					
PART V (To be completed by NRCS) Land Eval Relative Value Of Farmland To Be Conve	uation Criterion erted (Scale of 0 to 1	00 Points)	042.5	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	7C FR658.5(b)	Maximum Points							
1. Area inN onurbanU se			14	<u> </u>	 				
2. Perimeterin N onurbanU se			8			-			
3. PercentO fS iteB eingF armed			13						
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		0						
5. DistanceF rom UrbanB uiltupA rea	<u>.</u>		.0		 				
6. DistanceT oU rbanS upport Services.	<u></u>		10	 	- 				
7. SizeO fP resent Farm UnitC omparedTo A	verage		16	<u> </u>	 				
8. Creation OfN onfarmableF armland	<u> </u>		4						
9. AvailabilityO fF armS upportS ervices	•		5		_				
10. On-Farmin vestments			15		- 				
11. EffectsO fC onversion OnF armS upportS	ervices		5	<u> </u>	- 				
12. CompatibilityW ithE xistingA griculturalU s	e		<u> </u>						
TOTALSI TEASSE SSMENTP OINTS		160	078.0	0	0	0			
PART VII(To becom pletedbyFe deral Agency)				·					
RelativeV alueO fF armland (FromP artV)		100	0425	0	0	0			
TotalSi teAs sessment (FromPartVlabov eor al or siteassessment)	cal	160	0780	0	0	0			
TOTALPO INTS (Totalof above2lines)		260	61905	0	0	0			
SiteS elected:	DateO fS election		· 	WasALoc al	SiteAs sessm Yes 🖸	No D			

FARMLAND	CONVERS	SION I	MPAC	T RATI	NG	6A		
PARTI (Tobecom pletedby Federal Agency)		DateOf LandEv aluationR equest 5/1/C						
NameOf Project 5/0-/ 1/19 second 1-10 #4			encyl nvolved	FHA				
Proposed LandU se	testate	CountyA nd	ا ن	CHAPL		JO .		
PART II (To be completed by NRCS)		Date Reque	est Received B	NRCS 37/	3/04			
Door the cite contain prime unlaue statewide o	r local important fam	i nland?	Yes	No Acres Irrig	ated Average F			
(If no, the FPPA does not apply do not comp	lete additional parts (of this form).						
Major Crop(s)	Farmable Land In Go		ا م	Amount C	f Farmland As De			
CORM	Acres: 29.3,9		% 77) Acres: 2	ن9 <i>7</i> /93	% 7c. €		
Name Of Land Evaluation System Used	Name Of Local Site A	ssessment S	ystem		Evaluation Return	· · · · · · · · · · · · · · · · · · ·		
LESA	, Acc	(T		tive Site Rating	Dms		
PARTIII (Tobecom pletedby Federal Agency)			Site A	Site B	Site C	Site D		
A. Total AcresT o Be ConvertedD irectly			<u> </u>			- 		
B. Total AcresT oB eC onvertedIn directly	<u> </u>							
C. TotalA cresin S ite			0.0 7.5	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Eval	uation Information							
A. Total Acres Prime And Unique Farmland			3.3					
B. Total Acres Statewide And Local Important	Farmland		4.0					
C. Percentage Of Farmland in County Or Loca	al Govt. Unit To Be C	onverted	0,000			- 		
D. Percentage Of Farmland In Govt. Jurisdiction Wit		live Value	48.5					
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	uation Criterion Inted (Scale of 0 to 10	00 Points)	061.4	0	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi ni	7C FR658.5(b)	Maximum Points						
1. Area InN onurbanU se			14					
2. Perimeterin N onurbanU se		· .						
3. PercentO fS iteB elngF armed		<u></u> .	13					
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		12					
5. DistanceF rom UrbanB uiltupA rea			O					
6. DistanceT oU rbanS upport Services		<u> </u>	0					
7. SizeO fP resent Farm UnitC omparedTo A	verage		10	;		-		
8. Creation OfN onfarmableF armland		_ ,	5					
AvailabilityO fF armS upportS ervices		<u></u>						
10. On-Farmin vestments			15					
11. EffectsO fC onversion OnF armS upportS								
12. CompatibilityW ithE xistingA griculturalU se	8	·	4	6				
TOTALSI TEASSE SSMENTP OINTS		160	0.78.0	<u>0</u>	0	0		
PART VII(To becom pletedbyFe deral Agency)			 					
RelativeV alueO fF armland (FromP artV)		100	0 le1.4	0	0	0		
TotalSi teAs sessment (FromPartViabov eor al oc siteassessment)	al	160	0 78.0	<u> </u>	0	0		
TOTALPO INTS (Totalof above2lines)		260	0139.9	4 0	0	0		
SiteS elected:	DateO fS election			WasAl.oc	alS iteAs sessme Yes 🖸	No 🚨		

FARMLAND	CONVER	SION I	MPACT	RATI	NG 6	45			
PARTI (Tobecom pletedby Federal Agency)	PARTI (Tobecom pletedby Federal Agency) DateOf La			quest 5/	1104				
	NameOf Project 5/17 7 September 17-70. #5 Federal Ager			encyl nvolved F. H.A.					
Proposed LandUse	Proposed LandUse Expansion Federal County And			RICEN	, ma				
PART II (To be completed by NRCS)		Date Reque	est Received By I	NRCS 5	104				
Door the site contain prime, unique, statewide of	or local important farr	niand? of this form).		lo Acres Irr	igated Average F	arm Size			
(If no, the FPPA does not apply do not complete additional parts of this form). Major Crop(s) Farmable Land In Govt. Jurisdiction Acres: 480043				Amount	Of Farmland As De 480 04	efined in FPPA			
Name Of Land Evaluation System Used しどうけ	Name Of Local Site /			Date La	nd Evaluation Retu //3/04	med By NRCS			
PARTI II (Tobecom pletedby Federal Agency)			Site A	Altem Site B	ative Site Rating Site C	Site D			
A. Total AcresT o Be ConvertedD irectly	<u> </u>		1						
B. Total AcresT oB eC onverted in directly									
C. TotalA cresin Site			0.0/13.4	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Eval	uation Information								
A. Total Acres Prime And Unique Farmland			113.4						
B. Total Acres Statewide And Local Important	Farmland		0						
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be C	onverted	0.000	1					
D. Percentage Of Farmland In Govt. Jurisdiction Wi	th Same Or Higher Ret	ative Value	34.6						
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	uation Criterion		0 75.5	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedi n	7C FR658.5(b)	Maximum Points							
Area InN onurbanU se	·		14						
2. Perimeterin N onurbanU se			8						
3. PercentO fS iteB eingF armed			13						
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		9						
5. DistanceF rom UrbanB uiltupA rea	·		<u>Ø</u> .						
6. DistanceT oU rbanS upport Services			0	\-`					
7. SizeO fP resent Farm UnitC omparedTo A	verage		1.10	<u> </u>	 				
8. Creation OfN onfarmableF armland			4						
9. AvailabilityO fF armS upportS ervices	<u> </u>	<u> </u>	5						
10. On-Farmin vestments	<u></u>	<u> </u>	15						
11. EffectsO fC onversion OnF armS upportS	ervices	<u> </u>							
12. CompatibilityW ithE xistingA griculturalU s	e		14						
TOTALSI TEASSE SSMENTP OINTS		160	<u> </u>	0	0	0			
PART VII(To becom pletedbyFe deral Agency)									
RelativeV alueO fF armland (FromP artV)		100	P 755) 0	0	0			
TotalSi teAs sessment (FromPartVlabov eoral od siteassessment)	cal	160	078.C) . 0	0	0			
TOTALPO INTS (Totalof above2lines)		260	0 1535) o	0	0			
SiteS elected:	DateO fS election			WasAl.o	oc alSiteAs sessm Yes	nentUs ed? No 🛄			

FARMLAND	CONVERSION IMPACT RATING	34

PARTI (Tobecom pletedby Federal Agency)		DateOf L an	DateOf L andEv aluationR equest 5/1/64					
1 200 L -/ 200 L -/ 0 R			encyl nvolved FAA					
Proposed LandUse Z xpard of cate staff and CountyAnd			(1///40	RENJ	- MCO			
PART II (To be completed by NRCS)		Date Reque	st Received By N	RCS 5/	104			
Door the site contain prime unique statewide o	r local important farn	nland?	Yes No		ated Average I			
(If no, the FPPA does not apply - do not complete additional parts of this form		or this totti).				2.3/		
Major Crop(s)	Farmable Land In Go				Farmland As D			
CORM	Acres: 480 C		% 76.6		60 04			
Name Of Land Evaluation System Used	Name Of Local Site A		stem .		Evaluation Retu	D M S		
LESA	, (.C.	7. E.			ive Site Rating	0.711		
PARTI II (Tobecom pletedby Federal Agency)			Site A	Site B	Site C	Site D		
A. Total AcresT o Be ConvertedD irectly								
B. Total AcresT oB eC onvertedIn directly		. • •		<u> </u>				
C. TotalA cresin S ite			0.0 82.	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Evalu	uation Information					Į		
A. Total Acres Prime And Unique Farmland			370	10 10 10				
B. Total Acres Statewide And Local Important	Farmland		25.0					
C. Percentage Of Farmland In County Or Loca	Govt. Unit To Be C	onverted	0.0001					
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Rela	tive Value	36.1					
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	ation Criterion		° 50.6	0	0	0		
PARTY I/To becom pletedbyFe derai Agency)		Maximum			j			
SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi ni	7C FR658.5(b)	Points	ļ	<u> </u>				
Area InN onurbanU se			14	 				
2. Perimeterin N onurbanU se			8	ļ <u>.</u>				
3. PercentO fS IteB eingF armed			13					
4. ProtectionP rovidedB yS tateA ndL ocalG of	overnment		<u> </u>	 	. 			
5. DistanceF rom UrbanB uiltupA rea				<u> </u>				
6. DistanceT oU rbanS upport Services	<u> </u>							
7. SizeO fP resent Farm UnitC omparedTo A	verage	······································	1 10					
8. Creation OfN onfarmableF armland		 	1-9-					
AvailabilityO fF armS upportS ervices			1.5					
10. On-Farmin vestments			15	 				
11. EffectsO fC onversion OnF armS upportS			1 3					
12. CompatibilityW ithE xistingA griculturalU se	B		1 7 0	F				
TOTALSI TEASSE SSMENTP OINTS		160	0.78.0	0	0	0		
PART VII(To becom pletedbyFe deral Agency)								
RelativeV alueO fF armland (FromP artV)		100	0 50.6	0	0	0		
TotalSi teAs sessment (FromPartVlabov eoral oc siteassessment)	al	160	0.48.0	0	0	0		
TOTALPO INTS (Totalof above2lines)		260	D.8610		alS iteAs sessm			
SiteS elected:	DateO fS election			WasALoc	Yes	No 🗖		

FARMLAND CONVERSION IMPACT RATING

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PARTI (Tobecom pletedby Federal Agency)	1	DateOf L andEv aluationR equest 5/1/64							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			FederalA gencyl nvolved FHA						
Proposed Land Use Expanded intestate			State WA	RICEN,	Mic				
PART II (To be completed by NRCS)	<u></u>	Date Request Received By NRCS 5 B / C 4							
Does the site contain prime, unique, statewide or local important farmland		oland?	Yes ر	lo Acres Irriga	ited Average Fa	rm Size			
(If no, the FPPA does not apply do not com	piete additional parts (or this formy.	9 []		23/			
Major Cron(s)	Farmable Land In Go	vt. Jurisdiction			Farmland As Del				
Cork A	Acres: 480 C		% 76 k		60 043				
Name Of Land Evaluation System Used	Name Of Local Site A	ssessment S	ystem	Date Land	Evaluation Return				
LESA	160	7. L.			13/04	DMS			
PARTI II (Tobecom pletedby Federal Agency)			Dito A	Alternati Site B	ve Site Rating Site C	Site D			
		 -	Site A	Sile D	01100	Site D			
A. Total AcresT o Be ConvertedD Irectly			<u> </u>	<u> </u>					
B. Total AcresT oB eC onvertedin directly	 		0.0 78.4	0.0	0.0	0.0			
C. TotalA cresin Site			12.5 10:-	1					
PART IV (To be completed by NRCS) Land Eve	luation Information								
A. Total Acres Prime And Unique Farmland			37.4						
B. Total Acres Statewide And Local Importar	nt Farmland		41.0						
C. Percentage Of Farmland In County Or Lo	cal Govt. Unit To Be C	onverted	0.0001	<u> </u>	·				
D. Percentage Of Farmland in Govt. Jurisdiction V	rith Same Or Higher Rela	tive Value	43.8	<u> </u>		<u></u>]			
PART V (To be completed by NRCS) Land Eva Relative Value Of Farmland To Be Conv	luation Criterion verted (Scale of 0 to 1	00 Points)	067.9	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi	n7C FR658.5(b)	Maximum Points							
Area InN onurbanU se			14						
2. Perimeterin N onurbanU se			8						
3. PercentO fS iteB eingF armed			13						
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		0	<u> </u>		· · · · · · · · · · · · · · · · · · ·			
5. DistanceF rom UrbanB uiltupA rea			0						
6. DistanceT oU rbanS upport Services	, ,		0						
7. SizeO fP resent Farm UnitC omparedTo	A verage		10						
8. Creation OfN onfarmableF armland			4						
9. AvailabilityO fF armS upportS ervices			1 5						
10. On-Farmin vestments			15						
11. EffectsO fC onversion OnF armS upports	S ervices		5						
12. CompatibilityW ithE xistingA griculturalU			14	<u> </u>					
TOTALSI TEASSE SSMENTP OINTS		160	078.0	0	o	0			
PART VII(To becom pletedbyFe deral Agency	<u> </u>								
RelativeV alueO fF armland (FromP artV)		100	0/079	0	0	0			
TotalSi teAs sessment (FromPartVlabov eor al	ocal	160	0 78.0) 0	0	0			
siteassessment) TOTALPO INTS (Totalof above2lines)		260	01450	1 0	0	0			
SiteS elected:	DateO fS election			WasALoc	elS iteAs sessme Yes	ntUs ed? No 🔲			

FARMLAND	CONVER	SION I	MPACT	RATII	NG	<u>A</u>		
PARTI (Tobecom pletedby Federal Agency)		DateOf L andEv aluationR equest 5/// 6.4						
NameOf Project S/ / 7 2 2 2 7 7	0 #B	FederalA ge	encyl nvolved	FA				
Proposed LandUse (XDaves)				ICEN				
PART II (To be completed by NRCS)		Date Reque	est Received By N	- 14	, -			
Does the site contain prime, unique, statewide of (If no, the FPPA does not apply — do not comp.	or local important farr lete additional parts	nland? of this form).	Yes No		gated Average Fa	erm Size		
Major Crop(s)	Farmable Land In Go Acres: 480	vt. Jurisdiction	% 76 6		Of Farmland As De 480 04			
Name Of Land Evaluation System Used	Name Of Local Site	Assessment S	ystem	5/	d Evaluation Return	ned By NRCS		
PARTI II (Tobecom pletedby FederalAgency)			Site A	Alterna Site B	ative Site Rating Site C	Site D		
A. Total AcresT o Be ConvertedD irectly			5.5.7					
B. Total AcresT oB eC onvertedIn directly		• •						
C. TotalA cresin S ite			0.0/00.8	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Eval	uation Information							
A. Total Acres Prime And Unique Farmland			33.7					
B. Total Acres Statewide And Local Important	Farmland		644					
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be C	Converted	0.0001					
D. Percentage Of Farmland In Govt. Jurisdiction Wi	th Same Or Higher Rela	alive Value	52.5					
PART V (To be completed by NRCS) Land Eval Relative Value Of Farmland To Be Conve	uation Criterion		060,3	0	<u> </u>	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (These riteriaar eexpl alnedi n	7C FR658.5(b)	Maximum Points	1					
Area inN onurbanU se			14	<u> </u>				
2. PerimeterIn N onurbanU se		, 	8	 				
3. PercentO fS iteB eingF armed			13	 		- 		
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		18	 				
DistanceF rom UrbanB uiltupA rea			0					
6. DistanceT oU rbanS upport Services		ļ,						
7. SizeO fP resent Farm UnitC omparedTo A	verage	<u> </u>	10	 	 			
8. Creation OfN onfarmableF armland			- 2					
9. AvailabilityO fF armS upportS ervices		 	 2 -	- 				
10. On-Farmin vestments		 	1 5 -					
11. EffectsO fC onversion OnF armS upportS	ervices	 -	14					
12. CompatibilityW IthE xistingA griculturalU s	e	160	0 78.0	0	0	0		
TOTALSI TEASSE SSMENTP OINTS		100	10.0	- 				
PART VII(To becom pletedbyFe deral Agency)			- 1 60	-		0		
RelativeV alueO fF armland (FromP artV)		100	P 603	0	0	0		
TotalSi teAs sessment (FromPartVlabov eoral or siteassessment)	781 	160	0 (SO	0	0			
TOTALPO INTS (Totalof above2lines)		260	<u> 1938.3</u>	0	0	0 02		
SiteS elected:	DateO fS election			WasALoo	c alS iteAs sessme Yes 🏻	No 🖸		

ReasonF orSe lection:

SiteS elected:

FARMLAND CONVERSION IMPACT RATING

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					· ·			
PARTI (Tobecom pletedby Federal Agency) Da		DaleOf L ar	DateOf LandEv aluationR equest 5/1/04					
NameOf Project S/ (1. 7 200 I-7	0 #9	FederalA ge	encyl nvolved F H.A.					
Proposed LandUse Expanded Conference	costof en	CountyA no	ISTATE WARREN, MC					
PART II (To be completed by NRCS)		Date Reque	Request Received By NRCS 58/04					
		Yes N	o Acres Irrig	ated Average Fa	ım Size			
Does the site contain prime, unique, statewide or local important farmland? (If no, the FPPA does not apply do not complete additional parts of this form).			ן <u>ו</u>	É	<u> 23/</u>			
Major Cron(s)	Farmable Land In G	ovt. Jurisdiction	ń	1	Farmland As Del			
(CR)	Acres: 480 043		% 76.6		60 043		76 k	
Name Of Land Evaluation System Used	Name Of Local Site Assessment Sy		ystem		Evaluation Return			
LEST) Il	うんだ	·		13/04	DM S		
	<u>, l</u>				ive Site Rating			
PARTI II (Tobecom pletedby FederalAgency)			Site A	Site B	Site C	Site D	<u></u>	
A. Total AcresT o Be ConvertedD Irectly				ļ				
B. Total AcresT oB eC onvertedIn directly			0042 4		0.0	0.0		
C. TotalA cresin S ite			0.042.4	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Eval	uation Information							
A. Total Acres Prime And Unique Farmland			11.1					
B. Total Acres Statewide And Local Important	Farmland		17.2					
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be	Converted	0.0001					
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Re	lative Value	66.60					
PART V (To be completed by NRCS) Land Evalu						. 0		
Relative Value Of Farmland To Be Conve	rted (Scale of 0 to	100 Points)	° 38. Z	_ 0	0			
PARTV I(To becom pletedbyFe deral Agency)		Maximum		į	.	İ		
SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	7C FR658.5(b)	Points						
1. Area InN onurbanU se			14					
2. Perimeterin N onurbanU se			8					
3. PercentO fS IteB eingF armed			13			\		
4. ProtectionP rovidedB yS tateA ndi. ocalG	vernment	 	0				934 	
5. DistanceF rom UrbanB ulltupA rea			· · · ·					
6. DistanceT oU rbanS upport Services		 	T O					
7. SizeO fP resent Farm UnitC omparedTo A	Vorage	 	10					
	Verage	 	1 4					
8. Creation OfN onfarmableF armland		 			-			
AvailabilityO fF armS upportS ervices			1					
10. On-Farmin vestments	•	- 	15					
11. EffectsO fC onversion OnF armS upportS		- 		 				
12. CompatibilityW ithE xistingA griculturalU s	<u> </u>	<u> </u>	1 5 5	E				
TOTALSI TEASSE SSMENTP OINTS		160	078.0	0	0	0		
PART VII(To becom pletedbyFe deral Agency)	······································							
RelativeV alueO fF armland (FromP artV)		100	p 380	0	0	0	,	
TotalSi teAs sessment (FromPartViabov eor al oc siteassessment)	eal	160	078C) 0	0*	0		
TOTALPO INTS (Totalof above2lines)		260	0116	0	0	0		
	DateO fS election			WasALoc	alS iteAs sessme Yes	ntUs ed?		
SiteS elected:								

FARMLAND	CONVER					7. A -		
PARTI (Tobecom pletedby FederalAgency)		DateOf L an	dEv aluationR ed	onRequest 5///69				
NameOf Project S/ (· / 2mp · I = /	O #10	FederalA ge	encyl nvolved FHA					
	astote.	CountyA nd	State WAT	NIS SIS	, Mico			
PART II (To be completed by NRCS)		Date Reque	st Received By	IRCS 5 B	104			
the state of the s	r local important fam	mland?	Yes N					
(If no, the PPPA does not apply = do not compr	oto accitional barro	0. 1	<u> </u>	Amount C	of Farmland As De			
Major Crop(s)	Farmable Land In Go Acres: 480		% 76 k	1 1	480 04			
	Name Of Local Site			Date Lan	d Evaluation Retu	ned By NRCS		
Name Of Land Evaluation System Used		フィゼ			13/04	DMS		
		·			tive Site Rating			
PARTI II (Tobecom pletedby Federal Agency)		·	Site A	Site B	Site C	Site D		
A. Total AcresT o Be ConvertedD irectly								
B. Total AcresT oB eC onvertedIn directly			00705	100	0.0	0.0		
C. TotalA cresin Site			0.0 29.5	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Evalu	uation Information							
A. Total Acres Prime And Unique Farmland			3.7					
B. Total Acres Statewide And Local Important	Farmland		25.8					
C. Percentage Of Farmland In County Or Loca	al Govt. Unit To Be C	Converted	0.001					
D. Percentage Of Farmland in Govt. Jurisdiction Wit	h Same Or Higher Rel	ative Value	69.1					
PART V (To be completed by NRCS) Land Evalu	ration Criterion					· o		
Relative Value Of Farmland To Be Conve	sted (Scale of 0 to 1	(00 Points)	0 543	10	0			
PARTV I(To becom pletedbyFe deral Agency)	TO FORCE EUN	Maximum Points	1	1.				
SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedi n	/C PR030. 3(D)	FURILS	14					
1. Area InN onurbanU se			8					
2. Perimeterin N onurbanU se		 	13	- -				
PercentO fS IteB eingF armed			1. 0.			7		
4. ProtectionP rovidedB yS tateA ndL ocalG of	overnment		8	. 	- -			
5. DistanceF rom UrbanB ulltupA rea		ļ	0		 			
6. DistanceT oU rbanS upport Services		<u> </u>	10		- 	- 		
7. SizeO fP resent Farm UnitC omparedTo A	verage	\		_		 -		
8. Creation OfN onfarmableF armland			4					
9. AvailabilityO fF armS upportS ervices	·	<u> </u>	1.5					
10. On-Farmin vestments	<u> </u>	.	15					
11. EffectsO fC onversion OnF armS upportS	ervices		5					
12. CompatibilityW ithE xistingA griculturalU se	e	<u> </u>	14					
TOTALSI TEASSE SSMENTP OINTS		160	0-18.0	0	0	0		
PART VII(To becom pletedbyFe deral Agency)								
RelativeV alueO fF armland (FromP ertV)		100	0543	0	0	0		
TotalSi teAs sessment (FromPartViabov eoral od siteassessment)	al	160	078.C) 0	0	0		
TOTALPO INTS (Totalof above2lines)		260	01323	5 0	0	0		
SiteS elected:	DateO fS election			WasALoo	c alSiteAs sessm Yes 🎞	entUs ed? No 🖸		
Olioo dienien	1				· · · · · · · · · · · · · · · · · · ·			

(Seel nstructionson reverses Ide)
Thislo maw seel extrances by the strong production of the services of the se

ReasonF orSe lection:

FormA D-1006(10-8

FARMLAND CONVERSION IMPACT RATING

FARMLAND	CONVER				3 6/	D		
PART I (Tobecom pletedby FederalAgency)		DateOf L a	ndEv aluationR ed	quest $5///c$	04			
NameOf Project S/ U - 7 2mp - 2 -/	0 #11		gencyl nvolved FHA					
Proposed LandUse Z Xpaco on the	astalla.	CountyA no	IXING COMP J. IV.					
PART II (To be completed by NRCS)		Date Requ	est Received By I	IRCS 5/10	4			
Does the site contain prime, unique, statewide o (If no, the FPPA does not apply do not complete the complete that is not complete the complete that the contains the conta	r local important fam ete additional parts (nland? of this form)	Yes N	o Acres Irrigated	Acres Irrigated Average Farm Size			
Major Crop(s)	Farmable Land In Go Acres: 480 0		n % 76 6	Amount Of Fa	Amount Of Familiand As Defined in FPPA Acres: 480 043 % 70			
Name Of Land Evaluation System Used	Name Of Local Site A			Date Land Eve 5//3	aluation Returne	D M S		
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternative Site B	Site Rating Site C			
A. Total AcresT o Be ConvertedD irectly	<u></u>		Site A	Site D	Sile C	Site D		
B. Total AcresT oB eC onvertedIn directly			· · · · · · · · · · · · · · · · · · ·	 		 		
C. TotalA cresin Site		 	0.0 45.0	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Evalu	ation Information				-			
A. Total Acres Prime And Unique Farmland			10.6					
B. Total Acres Statewide And Local Important I	armland		19,8					
C. Percentage Of Farmland In County Or Local Govt. Unit To Be Converted			0.0001					
D. Percentage Of Farmland In Govt. Jurisdiction With	Same Or Higher Rela	live Value	56.8		<u> </u>			
PART V (To be completed by NRCS) Land Evalue Relative Value Of Farmland To Be Conver		00 Points)	038.2	О	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedi n7	C FR658.5(b)	Maximum Points						
1. Area InN onurbanU se			14					
2. PerimeterIn N onurbanU se			18					
3. PercentO fS IteB eingF armed			13	•				
4. ProtectionP rovidedB yS tateA ndL ocalG ov	vernment		Ō					
5. DistanceF rom Urban8 uittupA rea			10					
6. DistanceT oU rbanS upport Services			0					
7. SizeO fP resent Farm UnitC omparedTo A v	erage		NO.	1.				
8. Creation OfN onfarmableF armland			4					
9. AvailabilityO fF armS upportS ervices			5		1			
10. On-Farmin vestments		· · · · · · · · · · · · · · · · · · ·	15					
11. EffectsO fC onversion OnF armS upportS e	rvices		5					
12. CompatibilityW ithE xistingA griculturalU se			4					
TOTALSI TEASSE SSMENTP OINTS		160	078.0	0	0	0		
PART VII(To becom pletedbyFe deral Agency)								
RelativeV alueO fF armland (FromP artV)		100	038,2	0	0	0		
TotalSi teAs sessment (FromPartViabov eor al ocal siteassessment)		160	078O	0	0	0		
TOTALPO INTS (Totalof above2lines)		260	0116.2	0 .	0	0		
				Manal an aic i	la Aa aacamaati l	e orl?		

DateO fS election

ReasonF orSe lection:

SiteS elected:

No 🗖

Yes 🗖

FARMI AND CONVERSION IMPACT RATIN	EVBINI	מוא א וואוי	CONVERS	SION IMP	ACT	RATING
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			In always as a second	001 / .	100	
ARTI (Tobecom pletedby Federal Agency)		<u> </u>	dEv aluationR equ	$\frac{1}{5/1}$	167	
NameOf Project S/ (1-12mp-1-1	#12-		ncyl nvolved	FA		
Proposed LandUse	is fasting.	CountyA nd		TREN,	ruc	·
PART II (To be completed by NRCS)		Date Reque	st Received By N		104	
	r local important fam	nland?	Yes No		ated Average	Farm Size
(If no, the FPPA does not apply do not compl	ete additional parts (of this form).			l	23/
Major Crop(s)	Farmable Land In Go	vt. Jurisdiction				ofined in FPPA
Major Cropics	Acres: 480 C	73	% 76.6		60 04	
Name Of Land Evaluation System Used	Name Of Local Site A		ystem	Date Land	Evaluation Relu	umed By NRCS
LESA	LESA Mone				13/04	Dm5
PARTI II (Tobecom pletedby Federal Agency)			Sile A	Alternati Site B	ive Site Rating Site C	Site D
			Site A	Ono D		
A. Total AcresT o Be ConvertedD irectly	 					
B. Total AcresT oB eC onvertedIn directly			0.0 43.8	0.0	0.0	0.0
C. TotalA cresin S ite	5 1.0 5 2.1 4.1 1.1		0.0 0.77			
PART IV (To be completed by NRCS) Land Eval	uation Information					
A Total Acres Prime And Unique Farmland			11.2			
P. Total Acres Statewide And Local Important	Farmiand		18.1			
C Percentage Of Farmland In County Or Loca	al Govt. Unit To Be C	converted	0.000/	ļ		
D. Percentage Of Farmland In Govt, Jurisdiction Wit	h Same Or Higher Rela	ative Value	6601	ļ		
DADT V. (To be completed by NRCS) Land Evalu	uation Criterion		039.0	0	· lo	0
Relative Value Of Farmland To Be Conve	rted (Scale of 0 to 1	00 Points)	3 1.0			
		Maximum	1	1	1	
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi ni	7C FR658.5(b)	Points		<u> </u>		
Area InN onurbanU se			14	Ī		
2. Perimeterin N onurbanU se			8			
			13			
3. PercentO fS iteB eingF armed	overnment		0	1	·	
4. ProtectionP rovidedB yS tateA ndL ocalG	Overturent		0			
5. DistanceF rom UrbanB ulltupA rea	<u></u>		0.	,		
6. DistanceT oU rbanS upport Services			10.			
7. SizeO fP resent Farm UnitC omparedTo A	verage	 	i ii			
8. Creation OfN onfarmableF armland			T 5			
AvailabilityO fF armS upportS ervices	<u></u>	 	15	· ·		
10. On-Farmin vestments	7114.11	 	5	1		
11. EffectsO fC onversion OnF armS upportS	ervices	ļ	 2 			
12. CompatibilityW ithE xistingA griculturalU s	e					o
TOTALSI TEASSE SSMENTP OINTS	<u> </u>	160	0.78.0	0	0	
PART VII(To becom pletedbyFe deral Agency)						
RelativeV alueO fF armland (FromP artV)		100	0340	0	0	0
TotalSi teAs sessment (FromPartVlabov eor al or siteassessment)	cel	160	078.C) 0	0	0
TOTALPO INTS (Totalof above2lines)		260	017.0) 0	0	
SiteS elected:	DateO fS election			WasALoc	alS iteAs sess Yes	No []
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FARMLAND CONVERSION IMPACT RATING

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PART (Tobecom pictoby Toolan garay)			dEv aluationR eq	uest $5//$	<u> 154 - </u>	· · · · · · · · · · · · · · · · · · ·
NameOf Project S/12 / 2007 7	70 #13	1 .		FHA		
Proposed LandUse Z. Kipacibe N 1201	higherte.		State WAR		, nec	
PART II (To be completed by NRCS)		<u></u>	st Received By N		104	0
Does the site contain prime, unique, statewide (If no, the FPPA does not apply do not comp	Diete Buditional bans	or and ronny.	Yes N] [23/
Major Crop(s)	Acres: 480 (ovt. Jurisdiction ウザス	% 76 6	Acres: 4	f Farmland As De イピン ロイフ	3 % 76
Name Of Land Evaluation System Used	Name Of Local Site		ystem	5/	Evaluation Return	ned By NRCS
PARTI II (Tobecom pletedby Federal Agency)		-	Site A	Altema Site B	tive Site Rating Site C	Site D
A. Total AcresT o Be ConvertedD Irectly			Bite A			
B. Total AcresT of Be Converted in directly						
			0.056.9	0.0	0.0	0.0
C. TotalA cresin Site PART IV (To be completed by NRCS) Land Eva	luation Information					
A. Total Acres Prime And Unique Farmland			26,6			
B. Total Acres Statewide And Local Importar	t Farmland		30.3			
C. Percentage Of Farmland In County Or Lo	cal Govt. Unit To Be C	Converted	0,0001			
D. Percentage Of Farmland in Govt. Jurisdiction W	7th Same Or Higher Rel	ative Value	53.2			
PART V (To be completed by NRCS) Land Eva Relative Value Of Farmland To Be Conv	Juation Criterion		064.2	0	0	0
PARTY I/To becom pletedbyFe deral Agency)	ļ	Maximum Points				
SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi	1/C FK638. 3(U)	FURILS	14	-		
Area InN onurbanU se			18,	 		
2. PerimeterIn N onurbanU se			1 2 -			
3. PercentOfSiteBeingFarmed			- 			
4. ProtectionProvidedB yS tateA ndL ocalG	overnment	<u></u>	10			
5. DistanceF rom UrbanB uiltupA rea			1 2			
6. DistanceT oU rbanS upport Services		<u> </u>				
7. SizeO fP resent Farm UnitC omparedTo	A verage		10	_ 		
8. Creation OfN onfarmableF armland	· · · · · · · · · · · · · · · · · · ·	 				
9. AvailabilityO fF armS upportS ervices			1.5			
10. On-Farmin vestments	<u> </u>		15			_ +
11. EffectsO fC onversion OnF armS upport	S ervices	<u> </u>	1 5			
12. CompatibilityW ithE xistingA griculturalU	se		14			
TOTALSI TEASSE SSMENTP OINTS		160	078.C) 0	0	0
PART VII(To becom pletedbyFe derel Agency)					
RelativeV alueO fF armland (FromP artV)		100	P 69.0	0	0	0
TotalSi teAs sessment (FromPartVlabov eor al c siteassessment)	ocal	160	198 <u>0</u>) 0	0	0
TOTALPO INTS (Totalof above2lines)		260	0420	y 10	0	
SiteS elected:	DateO fS election			WasALoo	alS iteAs sessme Yes	No []

FARMLAND	CONVER	SION I	MPACT	RATIN	IG ,	IB		
PARTI (Tobecom pletedby Federal Agency)		DateOf L an	dEv aluationR eq	Ev aluationR equest 5/// 5 /				
NameOf Project S/(1.7)	C #14	FederalA ge	encyl nvolved FHA					
Proposed LandU se	costant em	County And State WARTERN, MC						
PART II (To be completed by NRCS)		Date Reque	est Received By N	(#)	104			
Does the site contain prime, unique, statewide of (if no, the FPPA does not apply do not complete the contains and apply do not complete the contains a state of the con	or local important farr	mland? of this form).		\square \square 231				
Major Crop(s) (C) (C) (C) (C) (C) (C) (C)			% 76 6	Acres: 4	Farmland As Def もう 043	% 76.		
Name Of Land Evaluation System Used	Name Of Local Site		ystem	5/	Evaluation Return	ned By NRCS		
PARTI II (Tobecom pletedby FederalAgency)			Site A	Altemat Site B	ive Site Rating Site C	Site D		
A. Total AcresT o Be ConvertedD irectly		 	One A					
B. Total AcresT oB eC onverted in directly								
C. TotalA cresin Site			0.0 5 7.7	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Eval	uation Information							
			54,0					
A. Total Acres Prime And Unique Farmland B. Total Acres Statewide And Local Important	Famiand		3.7					
B. Total Acres Statewide And Local Important C. Percentage Of Farmland In County Or Loc	al Cost Unit To Be (Converted	0.0001					
D. Percentage Of Farmland in County Of Loc D. Percentage Of Farmland in Govi. Jurisdiction Wi	th Same Or Higher Re	ative Value	34.7					
PART V (To be completed by NRCS) Land Eval Relative Value Of Farmland To Be Conve	uation Criterion		000.	0	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	7C FR658.5(b)	Maximum Points						
Area InN onurbanU se			14					
2. Perimeterin N onurbanU se		<u> </u>	8	_				
3. PercentO fS iteB eingF armed		 	13			_		
4. ProtectionP rovidedB yS tateA ndl. ocalG	overnment	 	0					
5. DistanceF rom UrbanB uiltupA rea	<u> </u>	<u> </u>	Q _					
6. DistanceT oU rbanS upport Services		<i>-</i>	1.0					
7. SizeO fP resent Farm UnitC omparedTo F	verage	ļ	10					
8. Creation OfN onfarmableF armland			1 7					
9. AvailabilityO fF armS upportS ervices	<u> </u>	 			·- 			
10. On-Familn vestments			15		 			
11. EffectsO fC onversion OnF armS upportS	ervices		- -:}					
12. CompatibilityW ithE xistingA griculturalU s	se	<u> </u>	7000	<u> </u>				
TOTALSI TEASSE SSMENTP OINTS		160	18.C) 0	0	0		
PART VII(To becom pletedbyFe deral Agency)								
RelativeV alueO fF armland (FromP artV)		100	0.80.1	0	0	0		
TotalSi teAs sessment (FromPartVlabov eoral o siteassessment)	cal	160	078.0) 0	0	0		
TOTALPO INTS (Totalof above2lines)		260	108°	/ 0	[0			
SiteS elected:	DateO fS election			WasAl.oo	alS lieAs sessme Yes 🎞	No II		

FARMLAND CONVERSION IMPACT RATING DateOf L andEv aluationR equest PART I (Tobecom pletedby Federal Agency) FederalA gencyl nvolved NameOf Project CountyA ndSt ate CHARLES Proposed LandU se Date Request Received By NRCS PART II (To be completed by NRCS) Acres Irrigated Average Farm Size Does the site contain prime, unique, statewide or local important farmland? (If no, the FPPA does not apply — do not complete additional parts of this form). Yes No z 75 P Amount Of Farmland As Defined in FPPA Farmable Land In Govt. Jurisdiction Major Crop(s) Acres: 29/,930 77 Acres: 293,942_ Date Land Evaluation Returned By NRCS Name Of Local Site Assessment System Name Of Land Evaluation System Used 5//3/04 LLON-E 651 Alternative Site Rating PARTI II (Tobecom pletedby Federal Agency) Site D Site B Sile A A. Total AcresT o Be ConvertedD frectly B. Total AcresT oB eC onvertedIn directly 0.0 0.0 0.0 C. TotalA cresin S ite PART IV (To be completed by NRCS) Land Evaluation Information A. Total Acres Prime And Unique Farmland 20.6 B. Total Acres Statewide And Local Important Farmland C. Percentage Of Farmland In County Or Local Govt. Unit To Be Converted .000 D. Percentage Of Farmland In Govt. Jurisdiction With Same Or Higher Relative Value PART V (To be completed by NRCS) Land Evaluation Criterion Relative Value Of Farmland To Be Converted (Scale of 0 to 100 Points) PARTV I(To becom pletedbyFe deral Agency) Maximum SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedi n7C FR658. 5(b) **Points** 1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS tteB eingF armed 4. ProtectionP rovidedB yS tateA ndL"ocalG overnment 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO P resent Farm UnitC omparedTo A verage 8. Creation OfN onfarmableF armland 9. AvailabilityO.fF armS upportS ervices 10. On-Farmin vestments 11. EffectsO fC onversion OnF armS upportS ervices 12. CompatibilityW ithE xistingA griculturalU se 160 TOTALSI TEASSE SSMENTP OINTS PART VII(To becom pletedbyFe deral Agency) 100 RelativeV alueO fF armland (FromP ertV)

160

260

DateO fS election

ReasonF orSe lection:

SiteS elected:

siteassessment)

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No 🛘

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WasALoc alS iteAs sessmentUs ed?

Yes 🖸

TotalSi teAs sessment (FromPartVlabov eor el ocal

TOTALPO INTS (Totalof above2lines)

FARMLAND CONVERSION IMPACT RATING

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21	3

Anna in a series of the day Callanda						
PARTI (Tobecom pletedby Federal Agency)			dEv aluationR eq	uest 5/	1/6 4	·
NameOf Project 5/6 / 1 mg served	1-70#16		ncyl nvolved	FHA		
Proposed LandUse	leastate	CountyA no	. ۱ ان	CHAR	les i	,x.O
PART II (To be completed by NRCS)		Date Reque	st Received By N	IRCS 5	3/04	
	la ail languagement form	wlend?	Yes N		igated Average	Farm Size
Does the site contain prime, unique, statewide or (If no, the FPPA does not apply do not comple	iocai important iari Ne edditional nads	of this form).		וכ	2	75
	Farmable Land in Go	at ludediction	· · · · · · · · · · · · · · · · · · ·	Amount	Of Farmland As E	efined in FPPA
Major Cropto	Acres: 79 3		° 773		291,930	
CORM				Date La	nd Evaluation Ret	
Name Of Land Evaluation System Used	Name Of Local Site	Assessmento }\-€_	ysiciii		5/13/04	Dms
Lest	Vici) (- C			ative Site Rating	2770
PARTI II (Tobecom pletedby FederalAgency)	2		Site A	Site B		Site D
A. Total AcresT o Be ConvertedD irectly	<u></u>					
A. Total Acres 1 o Be Converted b directly				1		
B. Total AcresT oB eC onvertedin directly			0.0 8.10	0.0	0.0	0.0
C. TotalA cresin S ite			1 0,10	34		
PART IV (To be completed by NRCS) Land Evalu	ation Information	14 <u>1 </u>	and the second			
A. Total Acres Prime And Unique Farmland			7.8	1		
B. Total Acres Statewide And Local Important	Farmland		6			
C. Percentage Of Farmland In County Or Local	Govt. Unit To Be	Converted	0.0001	<u> </u>		
D. Percentage Of Farmland In Govt. Jurisdiction With	Same Or Higher Rel	ative Value	42.5			
PART V (To be completed by NRCS) Land Evalua	ation Criterion		0 0		o	lo
Relative Value Of Farmland To Be Conver	ted (Scale of 0 to 1	00 Points)	67.3	0	0	
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n7		Maximum Points				
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n7 1. Area InN onurbanU se		Maximum	14			
SiteA ssessmentC riteria (Thesec riteriaar eexplained: n7 1. Area InN onurbanU se		Maximum	14			·
SiteA ssessmentC riteria (Thesec riteriaar eexpl ained: n7 1. Area InN onurbanU se 2. PerimeterIn N onurbanU se		Maximum	14 8 13			
SiteA ssessmentC riteria (These criteria ar eexpl ained: n7 1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed	C FR658.5(b)	Maximum	14 8 13			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o	C FR658.5(b)	Maximum	34 8 13 0			
SiteA ssessmentC riteria (These criteria ar eexplained: n7 1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea	C FR658.5(b)	Maximum	14 8 13			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services	C FR658.5(b) vernment	Maximum	34 8 13 0			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB ulltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A	C FR658.5(b) vernment	Maximum	34 8 13 0			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland	C FR658.5(b) vernment	Maximum	14 8 13 0			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices	C FR658.5(b) vernment	Maximum	14 8 13 0 0			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-Farmin vestments	C FR658.5(b) vernment verage	Maximum	14 8 13 00 00 10 4			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-FarmIn vestments 11. EffectsO fC onversion OnF armS upportS or	C FR658.5(b) Vernment Verage	Maximum	14 & 3 00 00 00 04 05 15			
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB ulltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-FarmIn vestments 11. EffectsO fC onversion OnF armS upportS ervices 12. CompatibilityW ithE xistingA griculturalU se	C FR658.5(b) Vernment Verage	Maximum Points	14 83 00 00 04 05 05 05 05 05 05 05 05 05 05 05 05 05	F-		
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-FarmIn vestments 11. EffectsO fC onversion OnF armS upportS or	C FR658.5(b) Vernment Verage	Maximum	14 8 13 00 00 10 15 15 15	F-		0
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB ulltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-FarmIn vestments 11. EffectsO fC onversion OnF armS upportS ervices 12. CompatibilityW ithE xistingA griculturalU se	C FR658.5(b) Vernment Verage	Maximum Points	14 8 30 00 00 94 95 94 078 0) 0	0	
SiteA ssessmentC riteria (These criteriaar eexpl ained nt) 1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-FarmIn vestments 11. EffectsO fC onversion OnF armS upportS of the compatibilityW ithE xistingA griculturalU second pletedbyFe deral Agency) PART VII(To becom pletedbyFe deral Agency) RelativeV alueO fF armland (FromP ertV)	C FR658.5(b) vernment verage ervices	Maximum Points	14 83 00 00 04 05 05 05 05 05 05 05 05 05 05 05 05 05) 0	0	0
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-Farmin vestments 11. EffectsO fC onversion OnF armS upportS of the comparison	C FR658.5(b) vernment verage ervices	Maximum Points	14 8 30 00 00 94 95 94 078.0) 0	0 0	0 0
1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentO fS iteB eingF armed 4. ProtectionP rovidedB yS tateA ndL ocalG o 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-Farmin vestments 11. EffectsO fC onversion OnF armS upportS of the comparison	C FR658.5(b) vernment verage ervices	Maximum Points 160	14 8 13 00 00 15 15 15 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17) 0) 0) 0	0	0 0 0

FARMLAND CONVERSION IMPACT RATING

	····	DateOf L ar	dEv a	luationR eq	uest 5//	104	7
PARTI (Tobecom pletedby Federal Agency)	. 4.7	_l	encyl nvolved E. L. d.				
NameOf Project S/(1-/ 2007 - I-)				<i>'</i>	HA		· · · · · · · · · · · · · · · · · · ·
Proposed LandUse Expanded	astate.	CountyA nd	St ate	WAR	ICEN	. nec	
PART II (To be completed by NRCS)		Date Reque	est Re	ceived By N	w /# /	104	
Does the site contain prime, unique, statewide of	or local important far	mland?		Yes No		ated Average Fa	
(If no, the FPPA does not apply do not comp	lete additional parts	of this form).				Farmland As De	2.3/
Major Crop(s)	Farmable Land In G Acres: 480	043	%	766	Acres: 4	BO 04)	3 %76.6
Name Of Land Evaluation System Used Acrit Name Of Local Site Assessment System Used Acrit	ystem		5/1	Evaluation Return	D 1		
PARTI II (Tobecom pletedby Federal Agency)				Site A	Alternati Site B	ve Site Rating Site C	Site D
A. Total AcresT o Be ConvertedD irectly			1				
B. Total AcresT oB eC onvertedin directly							
C. TotalA cresin S ite			0.0	113,	0.0	0.0	0.0
PART IV (To be completed by NRCS) Land Eval	uation Information						
A. Total Acres Prime And Unique Farmland				13.			
B. Total Acres Statewide And Local Important	Farmland			0	<u> </u>		· · · · · · · · · · · · · · · · · · ·
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be	Converted	0,	000	<u> </u>	<u> </u>	
D. Percentage Of Farmland In Govt. Jurisdiction Wi	th Same Or Higher Re	lative Value		31.7			
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	uation Criterion	100 Pointel	0	776	0	o	0
	ited (Scale of o to	T		1.0	 		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	7C FR658.5(b)	Maximum Points	<u> </u>				
Area InN onurbanU se			 	14	 		
Perimeterin N onurbanU se	<u> </u>			8			
3. PercentO fS iteB eingF armed		<u> </u>		13	<u> </u>		
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment			<u> </u>	<u> </u>		
5. DistanceF rom UrbanB uiltupA rea	• •	· .		<u>Q</u>	1,	••	
6. DistanceT oU rbanS upport Services			<u> </u>	<u>U .</u>			
7. SizeO fP resent Farm UnitC omparedTo A	verage			10			<u> </u>
8. Creation OfN onfarmableF armland				4			
9. AvailabilityO fF armS upportS ervices	•	<u> </u>		<u>5</u>			
10. On-Farmin vestments				15	·		
11. EffectsOfC onversion OnF armS upportS	ervices			5		·	
12. CompatibilityW ithE xistingA griculturalU s				4	<u>*</u> -		
TOTALSI TEASSE SSMENTP OINTS		160	0	78.0	0	0	0
PART VII(To becom pletedbyFe derel Agency)							
RelativeV alueO fF armland (FromP artV)		100	p	7710	0	0	0
TotalSi teAs sessment (FromPartViabov eoral oc siteassessment)	ral	160	0	78.0	0	0	0
TOTALPO INTS (Totalof above2lines)		260	0	155.	0	0	0
					WasALoc	alS iteAs sessme	ntUs ed?
SiteS elected:	DateO fS election				1	Yes 🖸	No 🖸

FARMLAND	CONVER	RSIONI	MPACT	RATI	NG	退3 8		
PARTI (Tobecom pletedby FederalAgency)		DateOf L an	dEv aluationR ed	west 5//	704			
	0 #18	FederalA ge	ncyl nvolved	FHA				
Proposed LandUse Zaxpace to the form	0 #18 -shot-	CountyA nd	WIN	NOTEN				
PART II (To be completed by NRCS)		Date Reque	st Received By N	-> [4	104	· · ·		
Does the site contain prime, unique, statewide o (If no, the FPPA does not apply — do not compl	r local important fa ete additional parts	rmland? s of this form).	Yes N] [2.3/		
Major Crop(s)	Farmable Land In Govt. Jurisdiction			Acres:	Of Farmland As Del 4色〇 04 2	8 % 76		
Name Of Land Evaluation System Used	Name Of Local Site			Date Lan	13/04	aluation Returned By NRCS		
PARTI II (Tobecom pletedby Federal Agency)			Site A	Altema Site B	ative Site Rating Site C	Site D		
A. Total AcresT o Be ConvertedD irectly								
B. Total AcresT oB eC onvertedIn directly				<u> </u>				
C. TotalA cresin S ite			0.0 54.9	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Evalu	ation Information							
A. Total Acres Prime And Unique Farmland			37.7					
B. Total Acres Statewide And Local Important	Farmland		1.0.1					
C. Percentage Of Farmland In County Or Loca	Govt. Unit To Be	Converted	0,0001					
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Re	elative Value	43,0					
PART V (To be completed by NRCS) Land Evalue Relative Value Of Farmland To Be Conve	ation Criterion		067.7	0	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteria ar eexpl alnedi no	C FR658.5(b)	Maximum Points						
Area InN onurbanU se			14	- -				
2. Perimeterin N onurbanU se			8					
3. PercentO fS iteB eingF armed			13	<u> </u>				
4. ProtectionP rovidedB yS tateA ndl. ocalG o	vernment		<u> </u>					
5. DistanceF rom UrbanB uiltupA rea	<u> </u>		0	<u> </u>				
6. DistanceT oU rbanS upport Services			0					
7. SizeO fP resent Farm UnitC omparedTo A	verage		10					
8. Creation OfN onfarmableF armland	· · · · · · · · · · · · · · · · · · ·		4	<u> </u>				
AvailabilityO fF armS upportS ervices	·	•	5	<u>· </u>				
10. On-Farmin vestments	<u> </u>		5					
11. EffectsOfC onversion OnF armS upportS			5		·			
12. CompatibilityW ithE xistingA griculturalU se)		14					
TOTALSI TEASSE SSMENTP OINTS		160	0-180	0	0	0		
PART VII(To becom pletedbyFe deral Agency)			727					
RelativeV alueO fF armland (FromP artV)		100	0 61.4	0	. 0	0		
TotalSi teAs sessment (FromPar (Vlabov eor al oc siteassessment)	al	160	078.0	0	0	0		
TOTALPO INTS (Totalof above2lines)		260	195.	- 0	0	0 -" lo od?		
O'L O LITERATURE	DateO fS election			WasALor	c alS iteAs sessme	No D		

DateO fS election

(Seel nstructionson reverses Ide) This on mw aset ectronically produced by National ProductionS ervices Staff

SiteS elected: ReasonF orSe lection:

FormA D-1006(10-8

Yes 🛚

FARMLAND CONVERSION IMPACT RATING DateOf L andEv aluationR equest PARTI (Tobecom pletedby Federal Agency) FederalA gencyl nvolved NameOf Project S/12. 7 MAD CountyA ndSt ate JARKEN Proposed LandU se Date Request Received By NRCS PART II (To be completed by NRCS) Average Farm Size Acres Irrigated Does the site contain prime, unique, statewide or local important farmland? (If no, the FPPA does not apply — do not complete additional parts of this form). Yes No 231 Amount Of Farmland As Defined in FPPA Farmable Land In Govt. Jurisdiction Major Crop(s) Acres: 400 043 Acres: 480 043 Date Land Evaluation Returned By NRCS Name Of Local Site Assessment System Name Of Land Evaluation System Used 5/13/04 ulcon e Alternative Site Rating PARTI II (Tobecom pletedby Federal Agency) Sile B Site D Site A A. Total AcresT o Be ConvertedD irectly B. Total AcresT oB eC onvertedIn directly 0.0 0.083. TotalA cresin Site PART IV (To be completed by NRCS) Land Evaluation Information A. Total Acres Prime And Unique Farmland B. Total Acres Statewide And Local Important Farmland C. Percentage Of Farmland In County Or Local Govt. Unit To Be Converted 0.000 D. Percentage Of Farmland In Govt, Jurisdiction With Same Or Higher Relative Value PART V (To be completed by NRCS) Land Evaluation Criterion 107.6 Relative Value Of Farmland To Be Converted (Scale of 0 to 100 Points) PARTV I(To becom pletedbyFe deral Agency) Maximum SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n7C FR658. 5(b) **Points** 1. Area InN onurbanU se 2. Perimeterin N onurbanU se 3. PercentOfSiteBeingFarmed 4. ProtectionP rovidedB yS tateA ndL ocalG overnment 5. DistanceF rom UrbanB uiltupA rea 6. DistanceT oU rbanS upport Services 7. SizeO fP resent Farm UnitC omparedTo A verage 8. Creation OfN onfarmableF armland 9. AvailabilityO fF armS upportS ervices 10. On-Farmin vestments 11. EffectsO fC onversion OnF armS upportS ervices 12. CompatibilityW ithE xistingA griculturalU se 160 TOTALSI TEASSE SSMENTP OINTS PART VII(To becom pletedbyFe derai Agency) 0 100

160

260

DateO fS election

ReasonF orSe lection:

SiteS elected:

siteassessment)

0

0

No 🚨

0

WasALoc alS iteAs sessmentUs ed?

Yes 🗖

RelativeV alueO fF armland (FromP artV)

TOTALPO INTS (Totalof above2lines)

TotalSi teAs sessment (FromPartVlabov eoral ocal

FARMLAND	CONVER	SION	MPACT	RATIN	IG A	B 7/3		
PARTI (Tobecom pletedby Federal Agency)		DateOf L an	ndEv aluationR equest 5///64					
NameOf Project S/(2-7 207 - I-7	0 #20	FederalA ge	encyl nvolved	FHA				
NameOf Project S/(1/2007 1-7) Proposed LandUse Expansion 1001	copbet a	CountyA nd	WIN	(TCEN)	, mc			
PART II (To be completed by NRCS)		Date Reque	est Received By NRCS 58/04					
Does the site contain prime, unique, statewide of (If no, the FPPA does not apply do not complete the contains a statewide of the contains	r local important fam	nland? of this form).	Yes No		ited Average Fa	arm Size		
Major Crop(s)	Farmable Land In Govt. Jurisdiction				Familand As Def	ined in FPPA		
Name Of Land Evaluation System Used	Name Of Local Site A		% 76 6 ystem	5/4	3/04	aluation Returned By NRCS		
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternati Site B	ve Site Rating Site C	Site D		
A. Total AcresT o Be ConvertedD irectly								
B. Total AcresT oB eC onvertedIn directly								
C. TotalA cresin S ite			0.0/03.3	0.0	0.0	0.0		
PART IV (To be completed by NRCS) Land Evalu	uation Information							
A. Total Acres Prime And Unique Farmland			38.5					
B. Total Acres Statewide And Local Important	Farmland		4.3.5					
C. Percentage Of Farmland In County Or Loca	al Govt. Unit To Be C	onverted	0,000			<u> </u>		
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Rela	tive Value	54.5					
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	ration Criterion		062.3	0	0	0		
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi ni	7C FR658.5(b)	Maximum Points						
Area InN onurbanU se			14	<u> </u>				
2. Perimeterin N onurbanU se			8	ļ				
3. PercentO fS iteB eingF armed			1.2	<u> </u>				
4. ProtectionP rovidedB yS tateA ndL ocalG of	overnment		10	 				
DistanceF rom UrbanB uiltupA rea		·	12-		<u></u>			
6. DistanceT oU rbanS upport Services			0					
7. SizeO fP resent Farm UnitC omparedTo A	verage	•	IC)	- 	 	-		
8. Creation OfN onfarmableF armland			1 4		 			
AvailabilityO fF armS upportS ervices			1 3					
10. On-Farmin vestments			15	_				
11. EffectsO fC onversion OnF armS upportS			5	- 				
12. CompatibilityW ithE xistingA griculturalU se	9		1 4	_ 15				
TOTALSI TEASSE SSMENTP OINTS	<u> </u>	160	0780	0	0	0		
PART VII(To becom pletedbyFe deral Agency)			1					
RelativeV alueO fF armland (FromP artV)		100	10 60.3	0	0	0		
TotalSi teAs sessment (FromPartVlabov eoral oc siteassessment)	al	160	0.78.0	0	0	0		
TOTALPO INTS (Totalof above2lines)		260	0140.3	0	0	0		
SiteS elected:	DateO fS election			WasALoc	alS iteAs sessme Yes	ntUsed? No 🖸		

FARMLAND CONVERSION IMPACT RATING

FART (Tobecom pictors) Todayan ganay		dEv aluationR	equest	5/1/6	: /		
NameOf Project S/ (. 7 2007 - I-7	0 #21	FederalA ge	ncyl nvolved	F	+A		
	25 to stee	CountyA nd	State 101	1810	EN).	MC	
PART II (To be completed by NRCS)		Date Reque	st Received B			4	· ——
Does the site contain prime, unique, statewide o	local important farr	mland?	Yes	No	Acres Irrigated	Average Fam	
Ones the site contain prime, unique, statewide of (If no, the FPPA does not apply — do not complete the complete of the compl	ete additional parts	of this form).				2	<u>- · · · · · · · · · · · · · · · · · · ·</u>
	Farmable Land In Go	ovt. Jurisdiction	l			mland As Defin	ed in FPPA
Major Crop(s)	Acres: 480 (% 76	6	Acres: 46		% 76 k
Name Of Land Evaluation System Used	Name Of Local Site				Date Land Eva	aluation Returned	d By NRCS
Name of Land Evaluation System Oscu	Ne	716	•		5/13	/04	DM >
		 			Alternative \$		
PARTI II (Tobecom pletedby Federal Agency)			Site A		Site B	Site C	Site D
A. Total AcresT o Be ConvertedD irectly							
B. Total AcresT oB eC onvertedin directly			<u> </u>				0.0
C. TotalA cresin Site			0.0 45,0	<u> 0.0</u>	0	0.0	10.0
PART IV (To be completed by NRCS) Land Evalu	ation Information						
A. Total Acres Prime And Unique Farmland			10.7	<i></i>			<u> </u>
B. Total Acres Statewide And Local Important	Farmland		19.8				
C. Percentage Of Farmland in County Or Loca	Govt. Unit To Be C	Converted	0.000				
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Rel	ative Value	76,	7 L		·	
PART V (To be completed by NRCS) Land Evalu	etion Criterion					ļ,	lo:
Relative Value Of Farmland To Be Conve	rted (Scale of 0 to 1	00 Points)	° 38.'	1 0		0	ļ
PARTV I(To becom pletedbyFe deral Agency)		Maximum	1].			
SiteA ssessmentC riteria (These criteria ar eexpl ainedi na	C FR658.5(b)	Points	_				
1. Area InN onurbanU se			14		·	<u> </u>	
2. PerimeterIn N onurbanU se			3				
to to the District around			13				
3. Percento is itel eingr armed	vernment	 	+6				<u> </u>
4. ProtectionP rovidedB yS tateA ndL ocalG o	A CITIES COM	ļ	18	- 1	* * * * * * * * * * * * * * * * * * * *		
5. DistanceF rom UrbanB uiltupA rea		 	100	- 		,	
6. DistanceT oU rbanS upport Services		 	10	- 			
7. SizeO fP resent Ferm UnitC omparedTo A	verage	\ 	1 1		· · · · · · · · · · · · · · · · · · ·		
8. Creation OfN onfarmableF armland		 	 ਨੇ 				
9. AvailabilityO fF armS upportS ervices	· · · · · · · · · · · · · · · · · · ·	 	176				
10. On-Farmin vestments		-	5				
11. EffectsO fC onversion OnF armS upportS	ervices	 		+			
12. CompatibilityW ithE xistingA griculturalU s	9		1 4	$\overline{}$	¥ -	_	
TOTALSI TEASSE SSMENTP OINTS	<u> </u>	160	0 78.1	\cup	0	0	- 0
PART VII(To becom pletedbyFe deral Agency)							
RelativeV alueO fF armland (FromP artV)		100	p. 38	4	0	0	0
TotalSi teAs sessment (FromPartVlabov eoral oc sileassessment)	el	160	0 78	<u>(O.</u>	0	0	0
TOTALPO INTS (Totalof above2lines)		260	01110	4	0	0	0
SiteS elected:	DateO fS election				WasALoc alS	ileAs sessment /es 🔲	No 🔲

FARMLAND	CONVER	SIONI	MPACT	RATII	NG	=9B			
PARTI (Tobecom pletedby Federal Agency)		DateOf L an	ndEv aluationR equest 5/1/64						
NameOf Project S/ (- / 2007 - 15/	0 #77	FederalA ge	ncyl nvolved	FKA					
	estate	CountyA nd	(A) Micro						
PART II (To be completed by NRCS)		Date Reque	est Received By N	<i>ار د</i>	104	···			
Does the site contain prime, unique, statewide o	r local important fai lete additional parts	rmland? s of this form).	Yes N	ב' ו		2 <i>31</i>			
Major Crop(s)	Farmable Land In G Acres: 480	Sovt. Jurisdiction	Acres:	Amount Of Familiand As Defined in FPPA Acres: 460 043 % 70					
Name Of Land Evaluation System Used	Name Of Local Site		ystem	5/	d Evaluation Return) /N			
PARTI II (Tobecom pletedby Federal Agency)	Site A			Alterna Site B	ative Site Rating Site C	Site D			
		 	0,1071	1					
A. Total AcresT o Be ConvertedD irectly B. Total AcresT oB eC onvertedIn directly									
C. TotalA cresin S ite			0.0 35.1	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Eval	uation Information			1					
A. Total Acres Prime And Unique Farmland			7.5						
B. Total Acres Statewide And Local Important	Farmland		27/						
C Percentage Of Farmland In County Or Loc	al Govt. Unit To Be	Converted	0.0001	<u> </u>					
D. Percentage Of Farmland In Govt. Jurisdiction Wi	th Same Or Higher Re	elative Value	20.1						
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	uation Criterion		053.7	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	7C FR658.5(b)	Maximum Points	<u> </u>						
Area InN onurbanU se			14	 					
2. PerimeterIn N onurbanU se		 _	8						
PercentO fS iteB eingF armed			100		 				
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		10	. 					
5. DistanceF rom UrbanB ultupA rea	<u> </u>		1. <u>2.</u> –						
6. DistanceT oU rbanS upport Services			10	 	-	· · · · · · · · · · · · · · · · · · ·			
7. SizeO fP resent Farm UnitC omparedTo A	verage	_	4						
8. Creation OfN onfarmableF armland			= 5						
9. AvailabilityO fF armS upportS ervices			15						
10. On-Farmin vestments	<u> </u>		1-5						
11. EffectsO fC onversion OnF armS upportS	ervices		1 4						
12. CompatibilityW ithE xistingA griculturalU s	se	160	0780) 0	0	o			
TOTALSI TEASSE SSMENTP OINTS			10.C	- 					
PART VII(To becom pletedbyFe deral Agency)	 		6-0-		0	0			
RelativeV alueO fF armland (FromP artV)		100	0 55.	 0		0			
TotalSi teAs sessment (FromPar tVlabov eor al o siteassessment)	cal	160	0.48.0) 0	0	0			
TOTALPO INTS (Totalof above2lines)		260	0131.4	- 0 	0 oc alS iteAs sessme				
SiteS elected: DateO fS election			<u> </u>	WasALo	Yes []	No 🖸			

PARIVILANI	CONVEK	21014	INIPACI	KMIII		5			
PART I (Tobecom pletedby Federal Agency)			DateOf L andEv aluationR equest 5/1/64						
NameOf Project S/ (2.7 2207 - I-	70 # 23	FederalA gencyl nvolved							
	les, to fe	CountyA no	AndState WARICEN, INC						
PART II (To be completed by NRCS)		Date Requ	est Received By N	IRCS 5/	104				
Does the site contain prime, unique, statewide (If no, the FPPA does not apply do not comp	or local important fam olete additional parts	nland? of this form)	Yes No Acres Irrigated Average Farm Size 2.3 /						
Major Crop(s)	Farmable Land in Go	vt. Jurisdiction	1	1 4.	Farmland As Def				
CERN	Acres: 480 C		% 76 kg		60 043				
Name Of Land Evaluation System Used		Date Land Evaluation Returned ACT Date Land Evaluation Returned 5/13/04							
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternation Site B	ve Site Rating Site C	Site D			
A. Total AcresT o Be ConvertedD irectly			Sile A	OKO D	- ORGO	Site D			
B. Total AcresT oB eC onverted breatly			 						
C. TotalA cresin Site			0.084.3	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Eve	luation information								
A. Total Acres Prime And Unique Farmland			43.6						
B. Total Acres Statewide And Local Important Farmland			22,2			-			
C. Percentage Of Farmland In County Or Loc	al Govt. Unit To Be C	onverted	0.000)						
D. Percentage Of Farmland in Govt. Jurisdiction W	ith Same Or Higher Rela	live Value	49.1						
PART V (To be completed by NRCS) Land Eva			200			0			
Relative Value Of Farmland To Be Conv	erted (Scale of 0 to 1	00 Points)	10 49.5	0	V				
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedi r	17C FR658.5(b)	Maximum Points							
1. Area inN onurbanU se			14			<u> </u>			
2. Perimeterin N onurbanU se			8						
3. PercentO fS iteB elngF armed			13			<u> </u>			
4. ProtectionP rovidedB yS tateA ndL ocalG	overnment		.0			<u>: ' </u>			
5. DistanceF rom UrbanB uiltupA rea		· · ·	0						
6. DistanceT oU rbanS upport Services		•	0						
7. SizeO fP resent Farm UnitC omparedTo	\ verage		10	·					
8. Creation OfN onfarmableF armland		· .	4	<u> </u>					
9. AvailabilityO fF armS upportS ervices			5						
10. On-Farmin vestments			15						
11. EffectsO fC onversion OnF armS upportS	ervices		5						
12. CompatibilityW ithE xistingA griculturalU s			14	<u>ş</u> .					
TOTALSI TEASSE SSMENTP OINTS		160	0780	0	0	0			
PART VII(To becom pletedbyFe derel Agency)	<u> </u>								
RelativeV alueO fF armland (FromP artV)		100	0495	0	0	0			
TotalSi teAs sessment (FromPartVlabov eoral o siteassessment)	cel	160	078.C	0	0	0			
TOTALPO INTS (Totalof above2lines)		260	0127.5	0	0	0			
	D. L. O. 50 - L			WasALoc a	IS iteAs sessmer	ntUs ed?			
SiteS elected:	DateO fS election			Yes 🔲	No 🖸				

FARIVILAND	CONVER					7/2_				
PART1 (Tobecom pletedby Federal Agency)		DateOf LandEv aluationR equest 5/1/54								
NameOf Project S/("-/ 2200 1-7	0 #27	FederalA gencyl rivolved FHA								
Proposed LandUse	Stoff C	CountyA nd	County And State WARICEN, ME							
PART II (To be completed by NRCS)		Date Reque	ate Request Received By NRCS 58/04							
Does the site contain prime, unique, statewide or local important farmland? (If no, the FPPA does not apply do not complete additional parts of this form			Yes No Acres Irrigated Average Farm Size							
Major Crop(s)	Farmable Land In Go Acres: 480 (ovt. Jurisdiction	Defined in FPPA							
Name Of Land Evaluation System Used	Name Of Local Site A	Assessment S っくと	ystem	5/	Evaluation Relu 13/04	med By NRCS				
PARTI II (Tobecom pletedby Federal Agency)			Site A	Altema Site B	tive Site Rating Site C	Site D				
A. Total AcresT o Be ConvertedD Irectly										
B. Total AcresT oB eC onvertedin directly										
C. TotalA cresIn S ite			0.071,0	0.0	0.0	0.0				
PART IV (To be completed by NRCS) Land Evalu	ation Information									
A. Total Acres Prime And Unique Farmland			37.7							
R Total Acres Statewide And Local Important	Farmland		11.2							
C. Percentage Of Farmland In County Or Loca	al Govt. Unit To Be (Converted	0,000							
D. Percentage Of Farmland in Govt. Jurisdiction Wit	h Same Or Higher Rek	ative Value	60.0							
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Conve	ation Criterion		0 48.3	0	0	0				
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl alnedin)		Maximum Points								
1. Area InN onurbanU se			14							
2. PerimeterIn N onurbanU se			8							
3. PercentO fS iteB eingF armed			13							
4. ProtectionProvidedByStateAndLocalGo	vernment .		0							
5. DistanceF rom UrbanB ulltupA rea			. 0							
6. DistanceT oU rbanS upport Services			<u> </u>							
7. SizeO fP resent Farm UnitC omparedTo A	verage		10_							
8. Creation OfN onfarmableF armland			4							
9. AvailabilityO fF armS upportS ervices			5							
10. On-Farmin vestments			15							
11. EffectsOfC onversion OnF armS upportS	ervices		5							
12. CompatibilityW ithE xistingA griculturalU se	9		4							
TOTALSI TEASSE SSMENTP OINTS		160	10 78.C) 0	0	0				
PART VII(To becom pletedbyFe deral Agency)										
RelativeV alueO fF armland (FromP ertV)		100	0 48.	5 0	0	0				
TotalSi teAs sessment (FromPartViabov eor al oc siteassessment)	al	160	078.C) 0	0	0				
TOTALPO INTS (Totalof above2lines)		260	0126	30	0	0				
SiteS elected:	DateO fS election			WasALoc	alS iteAs sessm	entUs ed? No 🛄				

FARMLAND	CONVERS	SION I	M	PACT	RATI	NG	14			
PARTI (Tobecom pletedby Federal Agency)		DateOf L andEv aluationR equest 5/1/0								
······································	1-10 #25									
Proposed LandUse Exponded 1	terstate	CountyAndState ST CHARLES TARC								
PART II (To be completed by NRCS)		Date Request Received By NRCS 5/3/4 4								
Does the site contain prime, unique, statewide o (If no, the FPPA does not apply do not complete	r local important farm ete additional parts d	nland? of this form).		Yes N			ge Farm Size			
Major Crop(s)	Farmable Land In Gov Acres: 29 3 , 9		Amount Of Farmland As Defined in FPPA							
Name Of Land Evaluation System Used	Name Of Local Site A	ssessment S		6 77.3 n	Date Lan .う	Date Land Evaluation Returned By NRCS 5//3/6 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
PARTI II (Tobecom pletedby FederalAgency)				Site A	Altema Site B	tive Site Ratin		<u> </u>		
A. Total AcresT o Be ConvertedD irectly		· · · · · · · · · · · · · · · · · · ·	 	Ollor	0.00		One I			
B. Total AcresT oB eC onvertedIn directly										
C. TotalA cresin S ite			0.0	48.9	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Evalu	ation Information									
A. Total Acres Prime And Unique Farmland				26.9						
B. Total Acres Statewide And Local Important	Farmland		1 7	22.0	1					
C. Percentage Of Farmland In County Or Loca		onverted		.0001						
D. Percentage Of Farmland in Govt. Jurisdiction With			1	47.8						
PART V (To be completed by NRCS) Land Evalu Relative Value Of Farmland To Be Conver	ation Criterion		Ó	58.8	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (These riteria expl elnedin 7	C FR658.5(b)	Maximum Points						····		
1. Area InN onurbanU se			L	14				•		
2. Perimeterin N onurbanU se				8	<u> </u>					
3. PercentO fS iteB eingF armed				13	<u> </u>					
4. ProtectionP rovidedB yS tateA ndL ocalG o	vernment			<u> </u>	<u>.</u>			<u> </u>		
5. DistanceF rom UrbanB uiltupA rea			1	0						
6. DistanceT oU rbanS upport Services			<u> </u>	0						
7. SizeO fP resent Farm UnitC omparedTo A	verage		<u> </u>	<u> </u>	<u> </u>		·	 -		
8. Creation OfN onfarmableF armland			⊥.	4	<u> </u>					
9. AvailabilityO fF armS upportS ervices				5						
10. On-Farmin vestments			4	<u> 15 </u>	_					
11. EffectsO fC onversion OnF armS upportS e			1	5						
12. CompatibilityW ithE xistingA griculturalU se	·	·		4	<u> </u>					
TOTALSI TEASSE SSMENTP OINTS		160	0	78.0	0	0	0			
PART VII(To becom pletedbyFe deral Agency)										
RelativeV alueO fF armland (FromP artV)		100	þ	588	0	0	0			
TotalSi teAs sessment (FromPar tVlabov eor al oca siteassessment)	1	160	0	786	0	0	0			
TOTALPO INTS (Totalof above2lines)		260	0	136.8	0	0	0			
SiteS elected:	DateO fS election				WasALoc	alS iteAs ses Yes	smentUs ed?			

FARMLAND	CONVERS					5			
PARTI (Tobecom pletedby Federal Agency)		DateOf L. an	idEv aluationR equ	iest 5/1/	104				
	170#26	FederalA gencyl nvolved FH -t							
Proposed LandUse LTAREDOD 16	terstate	CountyAndState ST. CHARLES NO.							
PART II (To be completed by NRCS)		Date Reque	est Received By N	$\frac{1}{5/3}$					
Does the site contain prime, unique, statewide or local important farmland (If no, the FPPA does not apply — do not complete additional parts of the			Yes No Acres Irrigated Average Farm Size 2.75						
Major Crop(s)	Farmable Land In Gov Acres: 793,9	% <u>723</u>	Acres: 2	Amount Of Farmland As Defined in FPPA Acres: 291,930 % 76					
Name Of Land Evaluation System Used	Name Of Local Site A	ssessment S ∖-Œ	ystem	5/	Evaluation Return	ed By NRCS			
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternativ Site B	re Site Rating Site C	Site D			
A. Total AcresT o Be ConvertedD irectly					<u> </u>				
B. Total AcresT oB eC onvertedin directly									
C. TotalA cresin S ite			0.0 (0 .	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Eval	uation Information					·			
A. Total Acres Prime And Unique Farmland			6.8						
B. Total Acres Statewide And Local Important	Farmland		4/3,6			<u> </u>			
C. Percentage Of Farmland In County Or Loca	al Govt. Unit To Be C	onverted	0.000		<u> </u>				
D. Percentage Of Farmland In Govt. Jurisdiction Wit	h Same Or Higher Rela	tive Value	70.2		_				
PART V (To be completed by NRCS) Land Evaluative Value Of Farmland To Be Convergence PARTV I(To becom pletedbyFe deral Agency)	rted (Scale of U to 10	00 Points) Maximum Points	40.6	0	0	0			
SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n	C PR058.5(U)	FUILS	1-14-	ļ					
1. Area InN onurbanU se			1 2						
2. Perimeterin N onurbanU se		 -	18						
PercentO fS iteB eingF armed ProtectionP rovidedB.yS tateA ndL ocalG ocalG.	vernment		7	 					
DistanceF rom UrbanB uiltupA rea	Vertinient		18		·				
6. DistanceT oU rbanS upport Services			0						
7. SizeO.fP resent Farm UnitC omparedTo A	verage		10						
8. Creation OfN onfarmableF armland			4						
9. AvailabilityO fF armS upportS ervices	•		5						
10. On-Farmin vestments		:	15						
11. EffectsO fC onversion OnF armS upportS	ervices	4	5						
12. CompatibilityW ithE xistingA griculturalU s			4						
TOTALSI TEASSE SSMENTP OINTS		160	0.78.0	0	0	0			
PART VII(To becom pletedbyFe deral Agency)									
RelativeV alueO fF armland (FromP ertV)		100	04010	0	0	0			
TotalSi teAs sessment (FromPartViabov eoral oc siteassessment)	al -	160	078.0	0	0	0			
TOTALPO INTS (Totalof above2lines)	<u> </u>	260	0118.6) 0	0 alS iteAs sessmer	0 offised?			
SiteS elected:	DateO fS election			WasALoc 8	Yes L	No 🖸			
ReasonF orSe lection:									

FARMLAND	CONVERS	SION	MPACI	KAIII	NG /	<u>/ .</u>
PART1 (Tobecom pletedby Federal Agency)		DateOf L an	dEv aluationR ed	luest 5//	104	
·	1-10#27	FederalA ge	encyl nvolved	FAH		
Proposed LandUse CARCADID 11	tenstate	CountyA no	Stale 57	CHARL	25 NA	0
PART II (To be completed by NRCS)	<u></u>	Date Reque	est Received By	NRCS $5/2$	164	
Does the site contain prime, unique, statewide of	or local important farm	land?	Yes N		ated Average Fa	ırm Size
(If no, the FPPA does not apply — do not comp	iete additional parts d	of this form).]	27	
Major Crop(s)	Farmable Land In Gor Acres: 29.3, 9		% 77 3		Farmland As Del タイパタるの	ined in FPPA % フェンと
Name Of Land Evaluation System Used	Name Of Local Site A				Evaluation Return	ned By NRCS
Name Of Land Evaluation System Used	N.C.	1-6	,		1/3/04	Dms
PARTI II (Tobecom pletedby Federal Agency)	<u></u>		ive Site Rating	01.5		
·	· · · · · · · · · · · · · · · · · · ·	······································	Site A	Site B	Site C	Site D
A. Total AcresT o Be ConvertedD irectly B. Total AcresT oB eC onvertedin directly				 		
C. Total Acres 1 OB ec onverted in directly			0.0 10.3	0.0	0.0	0.0
PART IV (To be completed by NRCS) Land Eval	uation Information					
			4,1	 		
A. Total Acres Prime And Unique Farmland	Familiand		4.0	+		
B. Total Acres Statewide And Local Important C. Percentage Of Farmland In County Or Loc	onverted	0.0001				
D. Percentage Of Farmland in County Of Loc D. Percentage Of Farmland in Govt. Jurisdiction Wi	th Come Or Higher Pela	this Value	56.5	- 		
		110 14.00	1 -0.5			
PART V (To be completed by NRCS) Land Eval Relative Value Of Farmland To Be Conve	uation Criterion erted (Scale of 0 to 10	00 Points)	0 49.	0	0	0
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (These riteriaar eexpl alnedi n	7C FR658, 5(b)	Maximum Points		1		
Area InN onurbanU se			14			
2. Perimeterin N onurbanU se			8			
3. PercentO fS iteB eingF armed			13			
ProtectionP rovidedB yS tateA ndL ocalG	overnment		0			
5. DistanceF rom UrbanB uiltupA rea		<u> </u>	0.			1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
6. DistanceT oU rbanS upport Services						
7. SizeO fP resent Farm UnitC omparedTo A	verage		10			
8. Creation OfN onfarmableF armland			4			
AvailabilityO fF armS upportS ervices			9			
10. On-Farmin vestments			15			
11. EffectsO fC onversion OnF armS upportS	ervices		5			
12. CompatibilityW ithE xistingA griculturalU s			4	E_		
TOTALSI TEASSE SSMENTP OINTS		160	0780	0	0	0
PART VII(To becom pletedbyFe deral Agency)				-		
		100	0 49 1	0	0	0
RelativeV alueO fF armland (FromP artV) TotalSI teAs sessment (FromPartVlabov eor al oc	ral	160	0780) 0	0	0
siteassessment)			1,000	<u></u>		0
TOTALPO INTS (Totalof above2lines)		260	1.1	0	0	
SiteS elected:	DateO fS election		N.	WasAl.oc	alS iteAs sessme Yes	No 🚨
allea elected.						

FARMLAND	CONVER	SION I	MPACT	RATING	G 4	<u>. </u>				
PARTI (Tobecom pletedby Federal Agency)		DateOf L andEv aluationR equest 5///24								
NameOf Project S/ (1.7 2000 I-7	c # 28	FederalA gencyl nvolved FHA								
Proposed LandUse	istofic.	CountyAndState WARICEN, me								
ART II (To be completed by NRCS)			est Received By N	RCS 5/3/0	o4					
Does the site contain prime, unique, statewide o (If no, the FPPA does not apply do not complete	r local important fam	nland?	Yes No			m Size				
	Farmable Land In Go	vt Jurisdiction			armland As Defi					
Major Crop(s)	Acres: 480 (% 766	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
Name Of Land Evaluation System Used	Name Of Local Site			Date Land E	valuation Return	ed By NRCS				
LC.S.H		براف		5/1.		DMS				
	, 	-			Site Rating					
PARTI II (Tobecom pletedby Federal Agency)			Site A	Site B	Site C	Site D				
A. Total AcresT o Be ConvertedD irectly				i	 					
B. Total AcresT oB eC onvertedIn directly			0.0/12.2	0.0	0.0	0.0				
C. TotalA cresin S ite			0.0 / / 2 / 2	0.0	10.0	-				
PART IV (To be completed by NRCS) Land Evalu	ation information		and the feet		ļ					
A. Total Acres Prime And Unique Farmland			7301	1 1	<u> </u>					
R Total Acres Statewide And Local Important	Farmland		38,9		<u> </u>	·				
C. Percentage Of Farmland In County Or Loca	I Govt. Unit To Be C	Converted	0.000/	_		<u> </u>				
D. Percentage Of Farmland In Govt. Jurisdiction Will	n Same Or Higher Rela	ative Value	29.8							
PART V (To be completed by NRCS) Land Evalu Relative Value Of Farmland To Be Conve	ation Criterion rted (Scale of 0 to 1	00 Points)	069.1	0	0	0				
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpl ainedi n7	C FR658.5(b)	Maximum Points			<u> </u>					
1. Area InN onurbanU se			1 14	<u></u>						
2. Perimeterin N onurbanU se			8	ļ						
3. PercentO fS IteB eingF armed			13		 _					
4. ProtectionP_rovidedB yS tateA ndL ocalG o	vernment		0	<u> </u>		_ 				
5. DistanceF rom UrbanB uiltupA rea			0:	<u> </u>						
6. DistanceT oU rbanS upport Services		<u> </u>	0	<u> </u>						
7. SizeO fP resent Farm UnitC omparedTo A	verage		10							
8. Creation OfN onfarmableF armland		<u> </u>	14							
9. AvailabilityO fF armS upportS ervices		<u></u>	5							
10. On-Farmin vestments			15	 		_				
11. EffectsO fC onversion OnF armS upportS	ervices		5	ļ <u> </u>						
12. CompatibilityW ithE xistingA griculturalU se)	·	4	<u> </u>						
TOTALSI TEASSE SSMENTP OINTS		160	10 78.O	0	0	0				
PART VII(To becom pletedbyFe deral Agency)					<u> </u>					
RelativeV alueO fF armland (FromP artV)		100	0 69.1	0	0	0				
TotalSi teAs sessment (FromPartVlabov eor al oc siteassessment)	al	160	0.78.0	0	0	0				
TOTAL DO INTS (Totalof shove?lines)		260	01471	0	0	0				

DateO fS election

ReasonF orSe lection:

SiteS elected:

TOTALPO INTS (Totalof above2lines)

No 🚨

WasALoc alS iteAs sessmentUs ed? Yes ☐ No I

FARMLAND	CONVER					<u> </u>			
PARTI (Tobecom pletedby Federal Agency)		DateOf L andEv aluationR equest 5///64							
	0 # 29	FederalA gencyl nvolved F FA							
Proposed LandUse Expanded Land	istalle	CountyA nd	ISTATE LUARICENT INC						
PART II (To be completed by NRCS) Date Reque			st Received By N	IRCS 5/3/					
Does the site contain prime, unique, statewide of (If no, the FPPA does not apply do not complete	r local important farr ete additional parts	nland? of this form).	Yes No Acres Irrigated Average Farm Size						
Major Crop(s)	Farmable Land In Go Acres: 480	Land In Govt. Jurisdiction 45°C C 43 % 7/6 6- Acres: 480 043							
Name Of Land Evaluation System Used	Name Of Local Site /			Date Land		ed By NRCS			
PARTI II (Tobecom pletedby Federal Agency)			Site A	Alternation I Site B	ve Site Rating Site C	Site D			
A. Total AcresT o Be ConvertedD irectly	<u> </u>		0.1071						
B. Total AcresT oB eC onverted in directly									
C. Total A cresin Site			0.0 195.8	0.0	0.0	0.0			
PART IV (To be completed by NRCS) Land Evalu	ration Information								
PART IV (10 be completed by 1410cg) Earnland			119.2						
A. Total Acres Prime And Unique Farmland B. Total Acres Statewide And Local important	Farmland		76.6						
C. Percentage Of Farmland In County Or Local	Govt. Unit To Be	Converted	0.0001	I	<u> </u>				
D. Percentage Of Farmland in Govt. Jurisdiction Wit	h Same Or Higher Rel	ative Value	41.2						
PART V (To be completed by NRCS) Land Evalue Relative Value Of Farmland To Be Conve	ation Criterion		069.9	0	0	0			
PARTV I(To becom pletedbyFe deral Agency) SiteA ssessmentC riteria (Thesec riteriaar eexpt alnedi no	C FR658.5(b)	Maximum Points	14						
Area inN onurbanU se									
2. Perimeterin N onurbanU se			8						
3. PercentO fS IteB eingF armed			+-12						
4. ProtectionP rovidedB yS tateA ndL ocalG of	vernment	ļ	 	 					
5. DistanceF rom UrbanB uiltupA rea	<u> </u>	<u></u>	 \	7					
6. DistanceT oU rbanS upport Services			1 10						
7. SizeO fP resent Farm UnitC omparedTo A	verage		1 4						
8. Creation OfN onfarmableF armland			1-3-		· ·				
AvailabilityO fF armS upportS ervices		 	15						
10. On-Farmin vestments			1 5						
11. EffectsO fC onversion OnF armS upportS	ervices	 	14						
12. CompatibilityW ithE xistingA griculturalU se	<u> </u>	160	0 78.C) 0	0	0			
TOTALSI TEASSE SSMENTP OINTS	<u> </u>	100	10.0						
PART VII(To becom pletedbyFe derel Agency)	<u></u>	400	100	0	0	0			
RelativeV alueO fF armland (FromP artV) 100			0 69.9	L		0			
TotalSi teAs sessment (FromPartVlabov eor al oc siteassessment)	eal 	160	0 -180) 0	0	0			
TOTALPO INTS (Totalof above2lines)	r	260	0147.9		alS iteAs sessme	intUs ed?			
SiteS elected:	DateO fS election				Yes 🖸	No 🗖			

(Seel instructions on reverses ide)
This io mw seel ectronically produced by N ational P roduction S ervices Staff

ReasonF orSe lection:

FormA D-1006(10-8:



Appendix F – Traffic Accident and Safety Data

The National Environmental Policy Act (NEPA), 42 U.S.C. §§ 4321-4370f, requires that this analysis of the proposed project must consider and discuss its effects and impacts on mankind. and its effects and impacts on plants, animals, resources, and the natural world in general. One of the key elements to be discussed in any NEPA analysis of a proposed highway project is its effects and impacts on the safety of those who use those highways. However, Congress has recognized that even while this document summarizes and presents traffic accident and safety information for the general information and benefit of the public, pursuant to federal law, some people may attempt to use the information to establish federal, state or local liability in lawsuits arising from highway accidents. Congress has enacted a law, 23 USC Section 409, which prohibits the discovery or use of highway accident and safety data, developed under federal law to make highway safety improvements, in litigation seeking damages for accidents and occurrences on these highways. Congress's rationale is obvious: the safety data was compiled and collected at their request, to help prevent future accidents, injuries and death on our nation's highways. If that information can be used in expensive damage suits, then the millions of dollars that litigation may cost the Missouri Department of Transportation (MoDOT) and local governments will not be available for their use to make Missouri's highways safer. Traffic accident statistics and safety data are compiled, presented, and summarized in portions of this NEPA document. Where noted in an introductory footnote to a section of this document, the discussion, reports, lists, tables, diagrams and data presented throughout that chapter, unit, section or subsection was compiled or collected for the purpose of identifying, evaluating or planning the safety enhancement of potential accident sites or hazardous roadway conditions pursuant to federal law. Thus, that information and its supporting reports, schedules, lists. tables, diagrams and data are not subject to discovery, and they are prohibited by federal law (23 USC § 409) from being admitted into evidence in a federal or state court proceeding, or from being considered for other purposes, in any action for damages arising from an occurrence on the highways, intersections or interchanges discussed in this document.