This form is availab	ole electronically.																
FSA-851 U. S. DEPARTMENT OF AGRICULTURE																	
(09-20-01)	20-01) Farm Service Agency								A. Initial Review								
ENVIRONMENTAL RISK SURVEY FORM									B. Subsequent Review (Update 1)								
									C. S	ubseque	nt Update (l	Jpdate 2))				
Note: Please read	l instructions for compl	leting k	pefore p	orepa	aring this fo	rm.											
PART A - SITE IN	FORMATION																
1. Site Name				2. A	ddress (Include	City, State, Zi	o Code an	d County)			3. Case Nu	Imber					
4. Township			5. Rang	je					6. Secti	ion							
7. Directions to propert	ty: (From nearest town)																
8. Nearest intersection			9. Prop	orty S	Nizo	10 Descr	iha tha c	urrent use o	f the pro	norty							
0. Nearest intersection			9. FIOP	erty 3	bize	T U. Desch			i ile più	perty							
11. Is the property or a	portion thereof located in a 1	100-year	floodplai	in?		12. Are the	ere any w	etlands loca	ated on t	he prope	erty?						
	YES		NO				YES				NO						
PART B - SITE O	WNERSHIP HISTOR	Y AND	BACK	GRC	DUND												
13A. Current Owner				13B.	Current Opera	erator					15. Date FSA became involved with the property (Date of first loan						
											or application)						
14. Previous owner(s):											_						
A. Name:						B. Dates ov	wned:										
PART C - SITE D	ΟΑΤΑ				-												
16. Are there any buildi	ings on the property?				YES	N	0	If "YES	S", comp	olete Tab	le 1.						
TABLE 1 - Buildi	ngs or Other Structu	res. Ir	nsert th	ne ap	opropriate	map sym	bol fro	om Part F	in co	lumn E	3						
					C. Year	D. Used for Chemical E. Contains Lead						F. C	Contains Asbestos				
A. Type	e of Structure	B. N	lap Symt	001	Built	Storage and or Mixing YES NO Unknow			YES	Based F NO	Unknown	YES	NO	Unknown			
	gh 24 are used to establis on concerns.	sh the p	resent u	ise of	the property	as well as	any his	storical use	e which	may be	a contribu	ting fact	tor in ar	у			
present contamination concerns. Question											Occupant			uring Visit			
17. Has the property ev	ver been used for industrial p	oroductio	n such as	s a ma	achine shop?				YES	NO	Unknown	YES	NO	Unknown			
	· · · · · · · · · · · · · · · · · · ·					chor?											
	properties been used for inc					silop?											
19. Has the property ev	ver been used for the product	tion or ex	xploration	n of pe	etroleum?												
20. Has the property ever been used as a base location for an aerial crop spraying or dusting service?																	

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					wher or	Occupant	B Oh	sorvod C	During Visit	
				YES	NO	Unknown	YES	NO	Unknown	
21. Has a gasoline station or any other comment or other chemicals ever operated on the pro-										
22. Has a gasoline station or any other commer chemicals ever operated on any adjoining p	other									
23. Has the property ever been used as a junky chemicals were buried?	23. Has the property ever been used as a junkyard or landfill including a site where drums or other containers of									
24. Have any adjoining properties ever been us containers of chemicals were buried?	ed as a junkyard or landfill	including a site where drums or othe	er							
25. Are there any USTs on the property which h	ave been permanently clos	sed?								
26. Are there any environmental liens or judgen Federal or State environmental laws?	nents filed against the prop	erty as a result of not complying with	ı							
27. Is the property involved in any lawsuits regard										
28. Are there any chemical containers including	155-gallon drums used for	pesticides or other hazardous subst	ances loca	ted on th	e propei	tv?			-	
		ES", complete Table 2			o propor					
TABLE 2 - Containers or Drums. In	sert the appropriate	e map symbol from Part F	in colun	nn B.						
			D. EPA	Reg	E. E	stimated	F. Is the	Contain	er Leaking?	
A. Container Location	B. Map Symbol	C. Container Contents	(if availa	able)		uantity	YES	NO	Unknown	
		ł ł						<u> </u>		
29. Are there any abandoned or discarded auto	7	nery, industrial, or other batteries pre ES", provide the estimated quantity a			-					
TABLE 3 - Batteries. Insert the app					, 0					
							D. Are	Any of th	e Batteries	
A. Location of Batteries	3	B. Map Symbol	C	Estimate	Leaking NO	g? Unknown				
							YES			
									<u> </u>	
									<u> </u>	
		II					1	1	1	
30. Are there any appliances, junk automobiles,	tractors, farm machinery, a	abandoned tires, or other automobile	e or tractor	related p	arts pre	sent on the p	property?	1		
YES NO		ES", provide the estimated quantity a								
TABLE 4 - Abandoned Machinery,	fires or Other Equip	oment. Insert the appropria	ate map	symb	ol froi	n Part Fi	n colu	mn B.		
A. Location of Appliances, Machinery	, Tires or Parts	B. Map Symbol	C. Estima	ated Qua	ntity	D. T <u>.</u>	/pe of Tii	ires or Parts		
					\square					

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31	. Are there	any signs o	of fill dirt pres	ent o	n the p	roper	ty wh	ich mig	ht indica	te coverin	g of cor	tamina	nts?				YES	NO	Unknown	
	II YES,	provide trie	location and	тар	symbo	Τ.														
32	. Are there	any areas o	of stained so	il on t	he prop	berty?	? If "Y	/ES", pr	ovide th	e location	and ma	p symb	ol, and							
	appropria	te size. Also	o attach phoi	ograp	ohs.															
								:				<u> </u>	:							
33. Are there any areas of the property such as floors in buildings which are stained? If "YES", provide the location and map symbol for the affected buildings.												ρ								
34		any electric	al transform	ers lo	cated c	on the	e prop	perty wh	ich are	not labele	d as "PO	CB Free	"? If "YE	S", pro	ovide the	Э				
	location a	na map oyn																		
) 					1 (A	от)							1	1	I	
35.	. Does the temporar	property co ily closed?	ontain any US If "YES", con	s Iso nplete	er above Able	9 grou 5	und si	torage t	anks (A	SIS) curre	ently in c	peratio	n or whic	h have	been					
TA	ABLE 5 - 3	Storage Ta	anks. Inse	rt the	e appr	opria	ate n	nap sy	mbol f	rom Par	t F in c	olumn	C.							
			B. Size if		Man		What ype	E	. If "UST		F.	Does th	e Tank			' What	H. Is the Tank Known			
	A. Tank L	ocation	known		C. Map Symbol	<u> </u>	Î		Register	-			Any Substance		Substance			to be Lea	-	
								YES	NO	Unknown	YES	NO	Unknowi				YES	NO	Unknown	
														_						
P/	ART D - V	VATER AN		INF	ORMA		N													
			ponds or othe					esent on	the prop	erty?										
	Y	ES	NO		Unkn	iown		If "YE	S", comp	olete Table	6									
T	ABLE 6 -	Lagoons,	Ponds or	Othe	r Hold	ling	Faci	lities.	Insert	the appr	opriate	e map	symbol	from	Part F	in col	umn C			
	A. Lagoo	n. Pond. or C	Other Location		В	8. Size	•	C. M	ap Symbo	ol	D. Prin	nary Use		I	E. Conditi	ion	F	. Permit Registe		
		,,										,		Good	Fair	Poor	YES	NO	Unknown	
⊢															1	1				
⊢																				

37. /	Are there any well	s located	on the p	roperty?														
	YES		NO		Unknown	li	f "YES",	complet	e Table 7	7								
TAE	BLE 7 - Wells.	. Inser	t the a	pprop	riate map	symb	ol fror	n Part	F in c	olumn	В.							
	B Map C Use 1/ E. Described Condition E Construction												ion					
	A. Loca	ation of W	ell		Symbo		D		0	A	D. Depth	of W Good	ell and C Fair	asing Poor	Casing			
							0					0000			e sonig			
<u>I</u> ∕ "D)" - Domestic "	l" - Irriga	tion "C	0" - Oth	er "A" - A	Abando	oned											
38.	If applicable, is the	ere evidei	nce of we	ell contar	mination such	as sign	is of usir	ng an are	ea immed	liately ac	ljacent to the well for	the filling	g of spray	tanks?				
	YES		NO		Unknown	If "	'YES", _I	please d	escribe t	he signs	or evidence of possi	ble conta	mination	along wit		ation of th	9	
						we	ell and su	ipply the	appropri	ate map	symbol: (Attach cop	oies of an	y water t	est result	s)			
30																		
	39. Is there any evidence or do you have prior knowledge that contaminants have been identified in either a well or water system with levels that exceed regulatory acceptable levels?																	
	YES		NO		Unknown					0	or evidence of possi symbol: (Attach cop			0		ation of th	9	
											5				,			
40 1	f drinking water is	not obtai	ned from		dwater source	on the		v where	does the	- sunnlv	come from?							
				i u groun			proport	ly, miore		ouppiy								
11	lf a residence is lo	cated on	the prop	orty what	at type of was	to or so	ntic evet	tom is us	ed? Dec	cribe co	ndition of such syste	m along y	with dista	ince of sv	etem from	n anv		
	drinking water sou			onty, white	at type of was	10 01 30	pilo bybi		Cu: Do		number of Such Syste	maiong			Stern non	in any		
PA	RT E - RECO	RDS SE	EARCH	ł														
																YES	NO	
42.	Are there any Nat	tional Pric	ority List ((NPL) sit	es within 1 mi	le of the	e proper	ty?										
43.	Are there any Cor	mprehens	ive Envir	onmenta	al Response,	Compe	nsation,	and Liab	ility Infor	mation S	System (CERCLIS) s	ites locate	ed within	.5 mile o	f			
	the property?				,	1.2	. ,		• •		/-							
44	Are there any site	s listed b	v the Sta	te within	1 mile of the	nropert	v which	are equi	valent to	NPL site	ae?							
	and a driv alle		, 0.0			Propert	,	are equi										
45.	Based on State m	naintained	l data, ar	e there a	any Leaking U	ndergro	ound Sto	orage Tai	nks (LUS	T)? List	sites located within I	mile of th	ie propert	γ?				
<u> </u>																		
46. I	Based on State m	aintained	data, are	e tnere a	ny solid waste	e landfil	I SITES IO	cated wi	tnin 1 mi	e of the	property?							
																	-	

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PART F - SKETCH OF PROPERTY. (Draw outline of property boundary in blue ink.)

Legend and Map Symbols:

- U UST
- A AST
- R Residence
- B Building
- ST Septic Tank and System
- ~~~ Creek, stream, river
- = = = Public road
- CM Cemetery
- Private road or driveway
- BT Batteries
- T Tires
- X Barrel or drum

- ++++ Railroad
- PL Pond or lagoon
- D Dump or other possibly contaminated site
- GB Grain bin or silo
- WD Well-Drinking Water
- WI Well-Irrigation
- WO Well-Other
- WA Well-Abandoned
- SS Stained Soil
- W Wetland
- ‡ Transformer
- C Containers

PART G - CONCLUSION

r 1 1 1 1 1	• 1 6.1 11	1	The result of this site inspection is:
I have reviewed the document	e in the case tile and hav	a made a site inspection	I ha racialt of this site inspection is
	s in the case the and have	c made a site modellon.	

- 1. Evidence of contamination was found or observed on the property and further evaluation through a Phase II ESA is recommended.
- 2. The preliminary environmental assessment results were found to be inconclusive and further evaluation through a Phase II ESA is recommended.
- 3. Evidence of contamination was found but was not noted to be significant to require further evaluation.
- 4. No evidence of contamination was found or observed and no further evaluation is needed.

To the best of my knowledge, the above statement and facts are true and correct, and to the best of my knowledge, no facts or information have been misrepresented or omitted:

5. Signature of Preparer

6. Date

7. Printed Name of Preparer

8. Title of Preparer and Agency or Lender	9. Address (Zip	Code)	10. Telephone Number (Area Code)				
PART H - UPDATE INFORMATION							
1. For Update 1:		2. For Update 2:					
A. Date Updated		A. Date Updated					
B. Updated by:		B. Updated by:					
C. Title		C. Title					
D. Agency/Lender		D. Agency/Lender					

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