HOMESITE ENVIRONMENTAL ASSESSMENT

Patient ID #		Surveyor			
			First name)		
Indica	nte site type if other than homesite		(Substitute for homesite in remainder of text)		
Date	of Inspection// mm / dd / yy		remainder or text)		
1.	Location of primary dwelling:	G: /T			
		City / Town	State		
2.	Approximate distance of homesite population of 500 or more people:	to the (edge of the) near	arest town or city with a		
	Under 0.5 miles	□ 30.1 - 50 t	niles		
	□ 0.5 - 1.0 miles	□ 51 - 100 n			
	☐ 1.1 - 10 miles	☐ Over 100 :			
	☐ 10.1 - 30 miles		tance		
	□ 0 - 5 □ 26 - 50 □ 6 - 25 □ 51 - 100 2b. Which of the following is the 1 □ urban □ rural - agricultural □ other	best description of area ☐ sub-urban ☐ rural - non			
3.	What is the population of the neares	st town to the homesite	::		
	□ ≤ 1000	□ 50,001 - 100,000			
	☐ 1001 - 5000 ☐ 5001 - 25,000	☐ 100,001 - 500,000			
	□ 5001 - 25,000 □ 25,001 - 50,000	□ 500,001 - 1.0 mill	101		
	2 5,001 - 50,000	$\square > 1.0 \text{ million}$			
4.	What elevation is the primary dwell ☐ Sea level - 500 ft. ☐ 501 - 1000 ft. ☐ 1001 - 2000 ft. ☐ 2001 - 3000 ft. ☐ 3001 - 4000 ft.	ling built at: 4001 - 5000 ft. 5001 - 6000 ft. 6001 - 7000 ft 7001 - 8000 ft over 8000 ft., spec	cify elevation		
5.	Approximate size of area in which in Under 0.25 acre	· ·			

		□ 0.25 - 1 acre □ 1.1 - 2 acres	☐ 5.1 - 10 acres ☐ over 10 acres, <i>specify size</i>
	5a.	Approximate square-footage ☐ Under 250 sq. ft. ☐ 251 - 500 sq. ft. ☐ 501 - 1000 sq. ft.	☐ 1001- 2000 sq. ft.
6.		of construction of primary dwe KNOWN, ESTIMATE THE A Under 5 years 31 - 5 - 10 years ove 11 - 30 years	AGE OF THE DWELLING 50 years
7.	Descri	be construction of primary dw wood frame, wood exterior wood frame, manufactured wood frame, brick or bloc wood frame, stucco exteri true adobe stone mobile home or trailer other, specify	or d siding exterior k exterior or
8.	Is the j	primary dwelling: detached from other build apartment/condominium hotel or motel townhouse duplex dormitory other, specify	ings (i.e. single family home)
9.	What	is the foundation type of the property of the	rimary dwelling (select best choice): ound)
10.		n additional construction feature THAT ARE PRESENT): ☐ single story ☐ split level	res are present on the primary dwelling (CHECK multiple story, <i>specify</i> # attic

2

Identification Number _____

			Identification Number
		☐ basement ☐ crawl space ☐ attached garage	□ screened porch □ deck □ other, specify
11.	Descr	☐ flat - rolled asphalt or sim	elling (select best choice): pitched shingle - slate or composite pitched - tin flat - tar and gravel
12.	What	is the <u>predominate</u> flooring type wood tile vinyl or similar dirt	be of the primary dwelling? (check one): wall-to-wall carpet stone brick other, specify
	12a. V	What other flooring is present i □ wood □ tile □ vinyl or similar □ dirt	n the dwelling? (check all that apply): ☐ wall-to-wall carpet ☐ stone ☐ brick ☐ other, specify
13.	Are th	nere additional detached reside yes, how many? no (IF NO, SKIP TO Q14	
	13 a.	If yes, what is the distance b (inhabited) and the primary of Under 10 yards 10-50 yards 51 - 100 yards 101 - 200 yards	☐ 201 - 300 yards ☐ 301 - 400 yards ☐ 401 - 500 yards
14.	Are th	nere additional detached outbut up yes, how many? up no, (IF NO, SKIP TO QU	ldings on this property? (either inhabited or not) ESTION 15)
14a. C	Complet	e the following table, indicati	ng all detached outbuildings on this property:

3

Identification Number	
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Yes	NO	Type of Building	Distance <10 >500	Primary Str 51-100	ructure (in y 101-200	301-400	401-500
		Garage					
		Workshop					
		Greenhouse					
		Doghouse					
		Smokehouse/other food preparation					
		Outhouse/pit privy					
		Barn or storage no food stored (livestock present)					
		Barn or storage no food stored (no livestock)					
		Barn or storage shed-grains, animal feed, etc.					
		Other, specify					
		Other, specify					
		Other, specify					
		Other, specify					

15. Н			Forest (Property of Property of Property of Property of Property of Property of Property of the Property of Proper	ine/Fir) /oodland 500 ft.) ne home property	Oak Woodlan Deciduous Fo Mountain Mea Desert Grassla Low Desert (<	d rest adow and
Cove	erage	categories and ind				Dominant species
Woo	ds/trees	S				
	sh/shrub mentals					
Main high		grass (≤ 6 inches				
		ed grass (>6inches er herbaceous				
-	nalt/cem el/bare					NA
Othe	er, <i>speci</i>	fy				NA
16.	(for flo		ero degre	ees slope and ski	hoice):	
17.		e a river, stream, laid of the residence? yes no	ke, pond (or other standing	body of water pre	esent within 200
	17a.	If not within 200 y or other permanen $\square < 0.25 \text{ r}$ $\square 0.25 - 0$	t or water niles		iles □ 2.1 - 5	

SURVEY OF ENVIRONMENTAL CONDITIONS

		IDENTIFICATION#
LOCATION: DWELLING (DW)	OUTBUILDING (OB)	OUTSIDE (OUT)

Please indicate the total number of residential [inhabited] dwellings and detached outbuildings present on the property in the spaces above (consider a garage or other building which is attached to the residential dwelling as part of the dwelling). Then, for each of the location **categories**, quantify the number of times each indicator of food/water, harborage or opportunity for entry is observed in the following settings:

. FOOD & WATER		B.	HARBORAGE	Ξ		C.	ENTRY		
INDICATOR	# OF TIMES CONDITION FOUND THIS LOCATION		INDICATOR	# OF TI CONDI FOUND LOCAT	TION THIS		INDICATOR	# OF TIM CONDITION FOUND T LOCATION	ON HIS
	DW OB OUT			DW C	B OUT			DW OB	OU'
HUMAN FOOD ACCESSIBLE (TO RODENTS)			ABANDONED / RARELY USED VEHICLE OR FARM EQUIPMENT				VENT/DUCT OPENINGS		N/
FOOD WASTE OR REFUSE ACCESSIBLE (TO RODENTS)			ABANDONED APPLIANCES				DOOR GAPS		N/
LIVESTOCK CARCASSES ACCESSIBLE (TO RODENTS)			FIREWOOD/LUMBER				WATER LINE ENTRY		N
ANIMAL FOODS/FEED GRAINS ACCESSIBLE (TO RODENTS)			DOWNED LOGS / TREES				HOUSE DRAIN LINE ENTRY		N
(TO RODENTS)			WEEDS / BRUSH						
FRUITS/NUT S/VEGETA BLE CROPS A VAILABLE (ACCESSIBLE TO RODENTS)			COM POST PILE				OTHER UTILITY LINE OPENING		N/
SEEDS AC CESSIBLE (TO RODENTS)			DISCARDED FURNITURE / MAT TRESS / APPLIANCES				OPEN FLOOR DRAIN		N/
WATER ACCESSIBLE (TO RODENTS)		CLOTHING / RUBBISH PII BOXES OR O STORED					OPEN FIREPLACE/CHIMNE Y OR WOODSTOVE		
	MATERIALS		MATERIALS				ROOF HOLES/GAP		N/
TRASH BURN PILE/BARREL PRESENT (ACCESSIBLE TO RODENTS)			INSULATION MATERIAL ACCESSIBLE				FLOOR HOLES/GAP		N
OTHE R, SPECIFY			SINGLE / PILES OF TIRES				EXTERIOR WALL HOLES/GAP		
			OTHE R, SPECIFY				OTHER, SPECIFY		N/
OTAL		T	OTAL			T	OTAL		

SURVEY OF RODENT SIGNS

Please indicate the total number of residential (inhabited) dwellings and detached outbuildings present on the

property in the spaces above. Then, for each of the location categories which are present, quantify the number of sightings for each of the following rodent signs:

RODENT SIGNS		RESIDENTIAL DWELLING(S) (COMPLETE A SEPARATE TABLE FOR ANY ADDITIONAL RESIDENTIAL DWELLINGS ON THE PROPERTY SEE APPENDIX A]									
	32211 513115	attic	basement	crawl space	other storage areas	pantr kitche cabine	en walls	or attached garage	laundi room	other, specify	
	LIVE RODENTS SEEN										
	DEAD RODENTS SEEN										
	RODENT FECES SEEN										
	RODENT GNAW MARKS SEEN										
	RODENT NESTS SEEN										
	FOOD TRACES SEEN										
TO	TAL										
	Which of the following rodent control techniques have been seen or have been reported to have been used recently inside the residential dwelling(s) (check all that apply): Poisons Live Traps Glue boards Spring Traps Other, specify										
					(OUTBU	ILDING (S)			
R	ODENT SIGNS	detached garage	workshop or studio		rage d: ins,	barn or storage shed: tools, etc no food	green house/ nursery	doghouse	pit privy / latrine	other, specify	
	LIVE RODENTS SEEN										
	DEAD RODENTS SEEN										
	RODENT FECES SEEN										
	RODENT GNAW MARKS SEEN										
	RODENT NESTS SEEN										
	FOOD TRACES SEEN										
TC	TAL										
	Wile ale of the Callery	na rođei	nt control to	~hniane	a harra	1	n or have	been reporte	ed to have	e been used	
	Which of the followi	_		_		been see	ii oi iiave	1			
	recently in the outbui Poisons Glue board For each of the follow	ildings (check all th	at apply Live Trap Spring T): ps raps	□ o	ther, <i>specij</i>	fy			

RODENT SIGNS BURN PILE COMPOST COMPOST					OUTS	IDE		
RODENT FECES SEEN RODENT GNAW MARKS SEEN RODENT NESTS SEEN FOOD TRACES SEEN TOTAL Which of the following rodent control techniques have been seen or have been reported to have been used recently outside of the homesite structure(s) (check all that apply): Poisons Glue boards COMMENTS: (Please use the space below to provide additional information or to explain any responses which may be difficult to understand from the previous three tables of rodent signs. Please also note if information is being collected from a potential exposure site other than homesite: work site, recreational site, etc. Please note any other pertinent environmental characteristics from these sites which may not be adequately addressed with	RODENT SIGNS	BURN PILE / COMPOST	D OR LUMBER	LOGS /	BRUSH /	FURNITURE / MATTRESSES /	ABANDONED VEHICLES / FARM	other, describe)
RODENT FECES SEEN RODENT GNAW MARKS SEEN RODENT NESTS SEEN FOOD TRACES SEEN TOTAL Which of the following rodent control techniques have been seen or have been reported to have been used recently outside of the homesite structure(s) (check all that apply): Poisons Glue boards COMMENTS: (Please use the space below to provide additional information or to explain any responses which may be difficult to understand from the previous three tables of rodent signs. Please also note if information is being collected from a potential exposure site other than homesite: work site, recreational site, etc. Please note any other pertinent environmental characteristics from these sites which may not be adequately addressed with	LIVE RODENTS SEEN							
RODENT GNAW MARKS SEEN FOOD TRACES SEEN TOTAL Which of the following rodent control techniques have been seen or have been reported to have been used recently outside of the homesite structure(s) (check all that apply): Poisons Live Traps Glue boards Spring Traps Other, specify COMMENTS: (Please use the space below to provide additional information or to explain any responses which may be difficult to understand from the previous three tables of rodent signs. Please also note if information is being collected from a potential exposure site other than homesite: work site, recreational site, etc. Please note any other pertinent environmental characteristics from these sites which may not be adequately addressed with	DEAD RODENTS SEEN							
MARKS SEEN RODENT NESTS SEEN FOOD TRACES SEEN TOTAL Which of the following rodent control techniques have been seen or have been reported to have been used recently outside of the homesite structure(s) (check all that apply): Poisons Comments: (Please use the space below to provide additional information or to explain any responses which may be difficult to understand from the previous three tables of rodent signs. Please also note if information is being collected from a potential exposure site other than homesite: work site, recreational site, etc. Please note any other pertinent environmental characteristics from these sites which may not be adequately addressed with	RODENT FECES SEEN							
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	may be difficult to being collected fro any other pertinen	understand fr om a potential nt environment	om the previo exposure site tal characteri	ous three ta tother than istics from t	bles of roder homesite: w hese sites wh	nt signs. Please ork site, recreat hich may not be d	also note if info ional site, etc. P adequately addr	rmation is lease note

IDENTIFICATION #	Surveyor

HOMESITE MAP

In the space below, sketch a map of the homesite property, including all building structures (residential dwellings and outbuildings) and prominent ecologic features described in questions 15-17. Please label areas or structures where obvious rodent infestation was observed or where the potential for infestation is high, using the information detailed in the survey of environmental conditions and the survey of rodent signs.

$$W = \begin{bmatrix} N \\ E \end{bmatrix}$$