				00.0	
p 3: Describe ti	he property's use			PAGE	2 \
lease answer t	he following questions fully. Ynote. You may divide the tot	You may list the agricult al acreage according to	tural use of your individual uses	property according to the ag to which the land is principa	gricultural land categori lly devoted.
 Describe the of 7 years of a 	e current and past uses of th gricultural use.	is property, starting with	h the current year 10TAL	ar and working back 5 years ACTES EACH YEAR	or until you have show
Year	Agricultural Use *	Acres	Year	Agricultural Use *	Acres
2015	Ag USE	60	2011	AU USC	60
		The state of the s			
2014	Ag USE	60	2010	AG USE	60
2014	Ag USE	60	2010 2009	Ag Use Ag Use	60
2013 2012 *Agricultural anting seed or thimals or fowl for	A-G USE A-G USE Juse includes, but is not limited for the production of fibers; (3) or the production of human food	I to, the following activities floriculture, viticulture and or fiber, leather, pelts or	2009 2008 s: (1) cultivating the horticulture; (4) of the tangible pr	ne soil; (2) producing crops for raising or keeping livestock; (5 oducts having a commercial v	5) raising or keeping exoti value; (6) planting cover c
2013 2012 *Agricultural anting seed or fairnals or fowl for aving land idle foonsistent with eekeeping. Wildlife man mber land under himals for huma partrol; (4) provide etermine popular Wildlife man reserve subject derally approve onservation or re-	use includes, but is not limited for the production of fibers; (3) or the production of human food for the purpose of participating agricultural use or leaving the lagement is defined as actively Tax Code, Chapter 23, Subchanuse, including food, medicine supplemental supplies of wation. agement is also actively using to a conservation easement or an abitat conservation plan resestoration project under certain	I to, the following activities floriculture, viticulture and or fiber, leather, pelts or in a governmental progra and idle in conjunction will using land that at the timp apter D or E, to propaga e, or recreation, in at least vater; (5) providing supple land to protect federally leated under Chapter 183 stricting the use of the land federal and state statute.	2009 2008 s: (1) cultivating the horticulture; (4) or other tangible promote the wildlife-market a sustaining but three of the followers to the tangered and the protect federes is wildlife managered as is wildlife managered.	ne soil; (2) producing crops for raising or keeping livestock; (5 coducts having a commercial varied in livestock rotation procedures agement use began, was appreceding, migrating or wintering awing ways: (1) habitat control; food; (6) providing shelters; all species under a federal permises Code or part of a conservarially listed endangered species germent. These two types of washing to the soil of	is) raising or keeping exoticalue; (6) planting cover of purposes or a purpose; (7) wildlife management or aised as qualified open-population of indigenous; (2) erosion control; (3) pand (7) making census contit if the land is included intion development under so or actively using land for wildlife management uses
2013 2012 *Agricultural anting seed or the property of the provided and idle to consistent with elekeeping. Wildlife manufactural and under himals for humanimals for hum	A G USE A G USE I use includes, but is not limited for the production of fibers; (3) for the production of human food for the purpose of participating agricultural use or leaving the lagement is defined as actively a Tax Code, Chapter 23, Subchin use, including food, medicine ling-supplemental supplies of water to a conservation easement or ad habitat conservation plan reservation plan reservation plan reservation plan reservation plan reservation plan reservation.	Ito, the following activities floriculture, viticulture and or fiber, leather, pelts or in a governmental progra and idle in conjunction will using land that at the time paper D or E, to propagate, or recreation, in at least vater; (5) providing supple land to protect federally leated under Chapter 183 stricting the use of the land of federal and state statute exotic fowl or manage were	2009 2008 s: (1) cultivating the distribution of the rangible promote the wildlife-marke a sustaining but three of the followers to policy and the resource of the followers and the protect federes is wildlife manawildlife on this pro-	ne soil; (2) producing crops for raising or keeping livestock; (5 coducts having a commercial vand is not used for residential livestock rotation procedures agement use began, was appreeding, migrating or wintering awing ways: (1) habitat control; food; (6) providing shelters; at species under a federal permes Code or part of a conservatally listed endangered species gement. These two types of wooperty, list the livestock or expected.	is) raising or keeping exoticalue; (6) planting cover of purposes or a purpose; (7) wildlife management or aised as qualified open-population of indigenous; (2) erosion control; (3) pand (7) making census contit if the land is included intion development under so or actively using land for wildlife management uses
2013 2012 *Agricultural anting seed or fairnals or fowl for aving land idle for consistent with bekeping. Wildlife man other (4) provide termine popula Wildlife man reserve subject derally approve onservation or reaction. 2(a). If you rais managed and the second seed and the second sec	use includes, but is not limited for the production of fibers; (3) or the production of human food for the purpose of participating agricultural use or leaving the largement is defined as actively agreement is defined as actively and use, including food, medicine for use is also actively using to a conservation easement or a habitat conservation plan resestoration project under certain se livestock, exotic animals, or	Ito, the following activities floriculture, viticulture and or fiber, leather, pelts or in a governmental progra and idle in conjunction will using land that at the time paper D or E, to propagate, or recreation, in at least vater; (5) providing supple land to protect federally leated under Chapter 183 stricting the use of the land of federal and state statute exotic fowl or manage were	2009 2008 s: (1) cultivating the horticulture; (4) or other tangible promote the wildlife-marke a sustaining but three of the folicement supplies of the tangered and to protect federes is wildlife manawildlife on this protect attach a list if the	ne soil; (2) producing crops for raising or keeping livestock; (5 coducts having a commercial vand is not used for residential livestock rotation procedures agement use began, was appreeding, migrating or wintering awing ways: (1) habitat control; food; (6) providing shelters; at species under a federal permes Code or part of a conservatally listed endangered species gement. These two types of wooperty, list the livestock or expected.	is) raising or keeping exoticalue; (6) planting cover of purposes or a purpose; (7) wildlife management or aised as qualified open-population of indigenous; (2) erosion control; (3) pand (7) making census contit if the land is included intion development under so or actively using land for wildlife management uses

2014	As USE	60
2013	Ag 158	60
	Ag USE	60
2012	HG USE	60

Livestock/Exotics/Wildlife	Acres	Livestock/Exotics/Wildlife	Acres
example: cattle	48		
cattle_		> see AttAched CAHI	2
		Lease	
2(b). If you raise livestock or exotic animals, h	ow many head (average p	er year) do you raise?	
Livestock/Exotics/Wildlife	Number	Livestock/Exotics/Wildlife	Numbe
example: cattle	20		
B. If you grow crops (including ornamental plan You may attach a list if the space is not suffice	nts, flowers, or grapevines ient.	s) list the crops grown and the number of acre	s devoted to ea
Crop	Acres	Crop	Acres
example: wheat	200		
4. If you have planted cover crops or your lan programs and the number of acres devoted to	d is lying idle because you	are participating in a governmental program	, please list the
Program	Acres	Program	Acres
9-3-			
	100		
	100		
example: CRP 5. Is this property now used for any non-agricu		on-agricultural uses and the number of acres	devoted to the
example: CRP 5. Is this property now used for any non-agricultural Non-Agricultural		on-agricultural uses and the number of acres Non-Agricultural	devoted to the