



APPLICATION FOR 1-d-1 (OPEN SPACE) AGRICULTURAL VALUATION WILDLIFE MANAGEMENT REPORT FOR THE YEAR 20__

Submit this report to Grayson Central Appraisal District, not to Texas Parks and Wildlife Department

Land on which the owner engages in wildlife management and that meets other requirements for agricultural appraisal is qualified for agricultural appraisal and is technically in agricultural use. Tax Code Section 23.51(1) defines qualified agricultural land as: Land that is currently and principally devoted to agricultural use to the degree of intensity typical for the area and has been used for agriculture or timber for at least five of the preceding seven years. Section 23.51(2) Tax Code includes wildlife management in the definition of agricultural uses of land.

Section 23.51(7) Tax Code defines wildlife management as: Actively using land that at the time the wildlife management began was appraised as qualified open-space land under this subchapter in at least three of the following ways to propagate a sustaining breeding, migrating, or wintering population of indigenous wild animals for human use, including food, medicine, or recreation:

A.habitat control; B.erosion control; C.predator control; D.providing supplemental supplies of water; E.providing supplemental supplies of food; F.providing shelters; and G.making census counts to determine population.

PART 1: OWNER INFORMATION

Form with fields for GCAD PROPERTY ID#, PRIMARY PHONE, OWNER NAME, EMAIL, TRACT NAME, MAJORITY COUNTY, ADDITIONAL COUNTIES (IF ANY), MAILING ADDRESS, CITY, STATE, ZIP.

PART 2: PROPERTY DESCRIPTION

Table with 3 columns: GCAD PROPERTY ID#, GEO ID#, ACREAGE. Multiple rows for property entries.

Were any of the above properties purchased during the last 12 months? YES NO

Legal Description of Property:

Location of Property (distance and direction from nearest town; specify highway/road numbers):

Is Acreage under high fence: YES NO PARTIAL (Describe):

Total Acreage:

Ecoregion (refer to Comprehensive Wildlife Management Planning Guidelines):

HABITAT TYPES AND AMOUNTS OF ACRES

Form with radio buttons for habitat types: Cropland, Wetlands, Timberland, Pasture/Grassland, Other, Native Range/Brush, Non-Native Pasture, Bottomland/Riparian Native.

Additional Information (use if selected Other):

PART 3: SPECIES TARGETED FOR MANAGEMENT

(List all that apply. Attach additional pages if needed.)

<input type="checkbox"/> Deer	<input type="checkbox"/> Turkey	<input type="checkbox"/> Quail	<input type="checkbox"/> Songbirds	<input type="checkbox"/> Waterfowl	<input type="checkbox"/> Doves	<input type="checkbox"/> Bats	<input type="checkbox"/> Other
<input type="checkbox"/> Neotropical Songbirds (List):							
<input type="checkbox"/> Reptiles (List):							
<input type="checkbox"/> Amphibians (List):							
<input type="checkbox"/> Insects (List):							
<input type="checkbox"/> Small Mammals (List):							
<input type="checkbox"/> Identified Species of concern (List):							
<input type="checkbox"/> Other (List):							
Additional Information:							

PART 4: MANAGEMENT PLAN GOALS AND OBJECTIVES

(Narrative Section)

Describe the wildlife management goals (what you want the property to look like or want to be able to do with it) and objectives (how you intend to achieve these goals) for this piece of property. You may use an additional page if needed.

(The space above has been intentionally left blank)

PART 5: QUALIFYING WILDLIFE MANAGEMENT ACTIVITIES

Check the wildlife management practices implemented on the property during the year being reported. A minimum of three practices is required.

<input type="radio"/> Habitat Control	<input type="radio"/> Erosion Control	<input type="radio"/> Provide supplemental supplies of water
<input type="radio"/> Predator Control	<input type="radio"/> Provide Shelters	<input type="radio"/> Provide supplemental supplies of food
<input type="radio"/> Making census counts to determine population		

PART 6: WHITE TAIL DEER AND MULE DEER POPULATION MANAGEMENT

Is hunting to be apart of this wildlife management plan? YES NO

If YES, what type of hunting? Lease Hunting Family/Guests Only Both

List deer harvest for the past three seasons:

Year: _____	Bucks: _____	Does: _____
Year: _____	Bucks: _____	Does: _____
Year: _____	Bucks: _____	Does: _____

POPULATION MANAGEMENT GOALS

Target Density for Pre-Season Deer Population (fall density):

Target Sex Ratio (Does/Bucks):

Target Production (Fawns/Does):

Other (may be age, weight, antler measurements, browse conditions, etc.):

Deer Harvest Strategy (Numbers, Types of Deer to be harvested to achieve goals):

PART 7: WILDLIFE MANAGEMENT ASSOCIATION MEMBERSHIP

Are you a member of a wildlife management association (co-op)? YES NO

Are you a member of a wildlife property association? YES NO

If YES, what is the name of the wildlife property co-op/association?

PART 8: WILDLIFE MANAGEMENT ACTIVITIES

Check the activities you have implemented during the year to support each of the wildlife management activities you selected in Part 2.

HABITAT CONTROL

GRAZING MANAGEMENT

Check the grazing system being utilized

<input type="radio"/> 1 herd/3pasture	<input type="radio"/> (HILF) High Intensity/Low Frequency	<input type="radio"/> Short Duration System
<input type="radio"/> 1 herd/4pasture	<input type="radio"/> 1 herd/multiple pasture	<input type="radio"/> Other (Describe)

Additional Information (use if selected Other):

PRESCRIBED BURNING

Acres to be burned:	Planned burn date:	DAY	MONTH	YEAR
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Additional Information:

RANGE ENHANCEMENT				Range Reseeding		
Acres to be seeded:		Date to be seeded:		DAY	MONTH	YEAR
Seeding Method:	<input type="radio"/> Broadcast	<input type="radio"/> Drilled	<input type="radio"/> Native Hay	<input type="radio"/> Other (Describe)		
Seeding mixture to be used:			Fertilized? <input type="radio"/> YES <input type="radio"/> NO			
Weed control needed for establishment? <input type="radio"/> YES <input type="radio"/> NO						
Additional Information (use if selected Other):						
BRUSH MANAGEMENT				Check method of brush management		
Acres to be treated:		Date to be treated:		DAY	MONTH	YEAR
Mechanical:	<input type="radio"/> Grubber	<input type="radio"/> Chain	<input type="radio"/> Roller Chopper/Aerator	<input type="radio"/> Hydraulic Shears	<input type="radio"/> Dozer	
	<input type="radio"/> Brush Hog (Shredder)	<input type="radio"/> Hand-Cutting (Chainsaw)	<input type="radio"/> Rhome Disc	<input type="radio"/> Other (Describe)		
Chemical:	Type of Chemical:			Rate of Chemical:		
Additional Information (use if selected Other):						
FENCE MODIFICATION						
Target Species:	<input type="radio"/> Pronghorn Antelopes	<input type="radio"/> Bighorn Sheep	<input type="radio"/> Other (Describe)			
Technique:	<input type="radio"/> Fold up bottom of Net-Wire		<input type="radio"/> Replace Sections of Net-Wire with Barbed Wire			
	<input type="radio"/> Replace entire Net-Wire fence with Barbed Wire					
Gap Width:		Miles of fencing that will be modified:				
Additional Information (use if selected Other):						
RIPARIAN MANAGEMENT AND ENHANCEMENT						
Fencing of Riparian area:		<input type="radio"/> Complete Fencing	<input type="radio"/> Partial Fencing			
Deferment from livestock grazing:		<input type="radio"/> Complete Fencing	<input type="radio"/> Partial Deferment	Season Deferred:		
Establish Vegetation:		<input type="radio"/> Trees	<input type="radio"/> Shrubs	<input type="radio"/> Herbaceous	Species Type:	
Additional Information:						
WETLAND ENHANCEMENT						
<input type="radio"/> Provide Seasonal Water		<input type="radio"/> Provide Permanent Water	<input type="radio"/> Moist Soil Management	<input type="radio"/> Other (Describe)		
Additional Information (use if selected Other):						
HABITAT PROTECTION FOR SPECIES OF CONCERN						
<input type="radio"/> Fencing		<input type="radio"/> Firebreaks		<input type="radio"/> Control of Nest Parasites		<input type="radio"/> Other (Describe)
<input type="radio"/> Prescribed Burning		<input type="radio"/> Habitat Manipulation		<input type="radio"/> Native/Exotic Ungulate Control		
Additional Information (use if selected Other):						
PRESCRIBED CONTROL OF NATIVE, EXOTIC AND FERAL SPECIES						
<input type="radio"/> Prescribed Control of Vegetation			<input type="radio"/> Prescribed Control of Animal Species			
Species being controlled:			Method of control:			
Additional Information:						
WILDLIFE RESTORATION						
<input type="radio"/> Habitat Restoration			<input type="radio"/> Wildlife Restoration			
Target Species:			Method of Restoration:			
Additional Information:						

EROSION CONTROL**POND CONSTRUCTION AND REPAIR**

Surface Area:	Number of cubic yards of soil displaced:			
Length of dam:	Planned date of construction:	DAY	MONTH	YEAR
Additional Information:				

GULLY SHAPING

Total Acres to be treated:	Seeding mix used for reestablishment of vegetation:			
Acres treated annually:	Planned date of construction:	DAY	MONTH	YEAR
Additional Information:				

STREAMSIDE, POND, AND WETLAND REVEGETATION

Check Technique Used

<input type="radio"/> Native hay bales	<input type="radio"/> Fencing	<input type="radio"/> Seeding Upland Buffer	<input type="radio"/> Other (Describe)	
<input type="radio"/> Rip-Rap, etc	<input type="radio"/> Filter Strips	<input type="radio"/> Stream Crossings		
Planned date of construction:		DAY	MONTH	YEAR
Additional Information (use if selected Other):				

HERBACEOUS AND/OR WOODY PLANT ESTABLISHMENT ON CRITICAL AREAS

(ERODABLE)

<input type="radio"/> Establish Windbreak	<input type="radio"/> Improve Wildlife Habitat	<input type="radio"/> Conservation/No-Till Practices
<input type="radio"/> Manage CRP Cover	<input type="radio"/> Establish Shrub Mottes	<input type="radio"/> Improve Plant Diversity
Additional Information:		

DIKE/LEVEE CONSTRUCTION/MANAGEMENT

<input type="radio"/> Reshaping/Repairing Erosion Damage	<input type="radio"/> Revegetating/Stabilize Levee Areas
<input type="radio"/> Install Water Control Structure	<input type="radio"/> Fencing
Additional Information:	

ESTABLISH WATER DIVERSION

Type:	<input type="radio"/> Channel	<input type="radio"/> Short Duration System	
Slope:	<input type="radio"/> Level	<input type="radio"/> Graded	Length (Feet):
Vegetated?	<input type="radio"/> YES	<input type="radio"/> NO	If YES: <input type="radio"/> Native Type: _____ <input type="radio"/> Crop Type: _____
Additional Information:			

PREDATOR CONTROL

<input type="radio"/> Imported red fire ants (verify prior to application that product is labeled for pasture use)
<input type="radio"/> Control of Cowbirds <input type="radio"/> Grackle/Starling/House Sparrow Control <input type="radio"/> Coyotes <input type="radio"/> Feral Hogs <input type="radio"/> Raccoon
<input type="radio"/> Skunk <input type="radio"/> Bobcat <input type="radio"/> Mountain Lion <input type="radio"/> Rat Snakes <input type="radio"/> Feral Cats/Dogs
Method of Control: <input type="radio"/> Trapping <input type="radio"/> Shooting <input type="radio"/> M-44 (Licensed Applicators) <input type="radio"/> Trapping <input type="radio"/> Shooting
<input type="radio"/> M-44 (Licensed Applicators) <input type="radio"/> Poison Collars (1080 Certified, Licensed Applicator)
<input type="radio"/> Baiting <input type="radio"/> Scare Tactics <input type="radio"/> Other (Describe)
Additional Information (use if selected Other):

SUPPLEMENTAL WATER

<input type="radio"/> Marsh/Wetland Restoration or Development:	<input type="radio"/> Greentree Reservoirs <input type="radio"/> Shallow Roost pond development <input type="radio"/> Seasonally flooded crops <input type="radio"/> Artificially created wetlands <input type="radio"/> Marsh restoration/development/protection <input type="radio"/> Prairie pothole restoration/development/protection <input type="radio"/> Moist soil management units
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Planned Date of Construction:	DAY	MONTH	YEAR
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Additional Information:

<input type="radio"/> Well/trough/mindmill overflow/other wildlife watering facilities:	<input type="radio"/> Drill New Well <input type="radio"/> Windmill <input type="radio"/> Pump <input type="radio"/> Pipeline
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Depth:	Gallons Per Minute:	Size:	Length:
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<input type="radio"/> Modification(s) of existing water source:	<input type="radio"/> Fencing <input type="radio"/> Overflow <input type="radio"/> Trough modification <input type="radio"/> Pipeline <input type="radio"/> Distance between water sources (waterers): _____
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Additional Information:

Watering Facility: Describe type of wildlife watering facility (if any):

Additional Information:

<input type="radio"/> Spring development and/or enhancement:	<input type="radio"/> Fencing <input type="radio"/> Water diversion/pipeline <input type="radio"/> Brush removal <input type="radio"/> Spring clean-out <input type="radio"/> Other (Describe)
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Additional Information (use if selected Other):

PROVIDING SUPPLEMENTAL FOOD

Grazing Management
 Prescribed Burning
 Range Enhancement

<input type="radio"/> Food Plots	Size:	Fenced:	<input type="radio"/> YES <input type="radio"/> NO	Irrigated:	<input type="radio"/> YES <input type="radio"/> NO
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Plantings: Cool season annual crops (List):

Plantings: Warm season annual crops (List):

Plantings: Annual mix of native plants (List):

Plantings: Perennial mix of native plants (List):

Additional Information:

<input type="radio"/> Feeders and mineral supplementation			
Purpose:	<input type="radio"/> Supplementation <input type="radio"/> Harvesting of wildlife		
Feed Type:	Mineral Type:		
Feeder Type:	Number of Feeders:		
Method of mineral dispensing:			
Number of mineral locations:	Year Round:	<input type="radio"/> YES <input type="radio"/> NO	If not, state when:
Additional Information:			
<input type="radio"/> Managing tame pasture, old fields and croplands:	<input type="radio"/> Overseeding cool and/or warm season legumes and/or small grains		
	<input type="radio"/> Periodic disturbance (Discing/Mowing/Shredding)		
	<input type="radio"/> Conservation/no-till		
Additional Information:			
<input type="radio"/> Transition management of tame grass monocultures			
<input type="radio"/> Overseed 25% of tame grass pasture with locally adapted legumes			
Additional Information:			
Species Planted:	<input type="radio"/> Clover	<input type="radio"/> Peas	<input type="radio"/> Vetch <input type="radio"/> Other
Additional Information:			
PROVIDING SUPPLEMENTAL SHELTER			
<input type="radio"/> Nest Boxes	Target Species:	Number of Boxes/Nests:	
<input type="radio"/> Cavity Type	<input type="radio"/> Bat Boxes	<input type="radio"/> Raptor Pole	
Additional Information:			
<input type="radio"/> Brush piles and slash retention	Type:	<input type="radio"/> Slash <input type="radio"/> Brush Piles	Number per acre:
Additional Information:			
<input type="radio"/> Fence line management	Length:	Initial establishment? <input type="radio"/> YES <input type="radio"/> NO	
<input type="radio"/> Hay meadow, pasture and cropland management for wildlife		Acres treated:	
Shelter establishment: <input type="radio"/> Roadside management <input type="radio"/> Terrace/wind breaks <input type="radio"/> Field borders <input type="radio"/> Shelterbeds <input type="radio"/> Conservation Reserve Program lands management			
Type of vegetation:	<input type="radio"/> Annual <input type="radio"/> Perennial	Species and percent of mixture:	<input type="radio"/> No till/minimum till
<input type="radio"/> Deferred mowing	Period of deferment:	<input type="radio"/> Mowing	Acres mowed annually:
Additional Information:			
<input type="radio"/> Half-cutting trees or shrubs	Acreage to be treated annually:	Number of half-cuts annually:	
<input type="radio"/> Woody plant/shrub establishment	Acreage established annually:	Shrub/tree species used:	
Additional Information:			
<input type="radio"/> Natural cavity/snag development	Species of snag:	Size of snags:	Number/Acre:
Additional Information:			

CENSUS

<input type="radio"/> Spotlight Counts	Targeted species:
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Additional Information:

<input type="radio"/> Standardized incidental observations	Targeted species:
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<input type="radio"/> Observations from:	<input type="radio"/> Feeders	<input type="radio"/> Blinds	<input type="radio"/> Vehicle	<input type="radio"/> Food Plots	<input type="radio"/> Other (Describe)
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Additional Information (Use if selected Other):

<input type="radio"/> Aerial Counts	Targeted species:
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Type of Survey	<input type="radio"/> Helicopter	<input type="radio"/> Fixed-wing	Percent of area surveyed:	<input type="radio"/> Total	<input type="radio"/> 50%	<input type="radio"/> Other:
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Additional Information:

<input type="radio"/> Track Counts	<input type="radio"/> Predators	<input type="radio"/> Furbearers	<input type="radio"/> Deer	<input type="radio"/> Other (Describe)
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Additional Information (Use if selected Other):

<input type="radio"/> Daylight deer herd/wildlife composition counts	Species: <input type="radio"/> Deer	<input type="radio"/> Turkey	<input type="radio"/> Dove	<input type="radio"/> Quail	<input type="radio"/> Other (Describe)
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Additional Information (Use if selected Other):

<input type="radio"/> Harvest data collection/record keeping:	<input type="radio"/> Deer	<input type="radio"/> Game Birds
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Age:	Weight:	Sex:	Antler Data:	Harvest Date:
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Additional Information:

<input type="radio"/> Browse utilization surveys (thirty 12-foot circular plots required)

Additional Information:

<input type="radio"/> Census of endangered, threatened, or protected wildlife	Species:
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Method and dates:

Additional Information:

<input type="radio"/> Census and monitoring of non-game wildlife species	Species:
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Method and dates:

Additional Information:

<input type="radio"/> Miscellaneous Counts:	Species being counted:
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<input type="radio"/> Remote detection (i.e., cameras) <input type="radio"/> Hahn (walking) line <input type="radio"/> Roost counts <input type="radio"/> Booming ground counts <input type="radio"/> Time/area counts <input type="radio"/> Songbird transects and counts <input type="radio"/> Quail call and covey counts <input type="radio"/> Point counts <input type="radio"/> Small mammal traps <input type="radio"/> Drift fences and pitfall traps <input type="radio"/> Bat departures <input type="radio"/> Dove call counts <input type="radio"/> Chachalaca counts <input type="radio"/> Turkey hen/poultry counts <input type="radio"/> Waterfowl/water bird counts <input type="radio"/> Alligator nest/census counts <input type="radio"/> Other (Describe)

Additional Information (Use if selected Other):

ADDITIONAL SUPPORTING INFORMATION

Please provide any other supporting information, such as maps or photographs, additional documentation, or use the empty space below as additional Narrative space that you believe to be relevant to this wildlife management plan.

I certify that the above information provided by me in this application is to the best of my knowledge and belief, true and complete.

LANDOWNER

PRINT NAME:	
LANDOWNER SIGNATURE:	DATE:

THIS AREA IS FOR USE ONLY IF THE WILDLIFE MANAGEMENT PLAN WAS PREPARED FOR THE ABOVE LANDOWNER FOR A FEE BY A WILDLIFE PROFESSIONAL OR CONSULTANT.

PRINT NAME:	PHONE NUMBER:
SIGNATURE OF PERSON PREPARING WILDLIFE MANAGEMENT PLAN:	DATE:

**SIGNATURE BY TPWD NOT REQUIRED FOR THIS PLAN TO BE VALID.*

If you have any questions or need any assistance in completing the application, please contact our office directly to ensure your application is completed in full.

GRAYSON CENTRAL APPRAISAL DISTRICT
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