### Golden-cheeked Warblers



### SPECIES HIGHLIGHTS

- Golden-cheeked Warblers Have Been Federally Listed as an Endangered Species since 1990.
- Urban Expansion & Population Growth Threaten Goldencheeked Warbler Habitat.
- Protecting Golden-cheeked
   Warbler Habitat Will Also
   Provide Protection for 56
   Additional Rare & Threatened
   Species in Hays County.

### Why Should We Protect Them?

Golden-cheeked warblers are a rare migratory songbird that nest only in the unique landscape of central Texas. The golden-cheeked warblers arrive in Texas in early March from Central and South America. and then migrate south again when breeding season is over in late August. These rare birds were identified Federally Endangered Species under the Endangered Species Act (ESA) by the U.S. Fish and Wildlife Service in 1990.

The golden-cheeked warbler habitat consists mostly of old growth Ashe Juniper mixed with deciduous particularly trees, mature Oaks. Population growth and anthropogenic activities have contributed to habitat degradation for this rare bird species. Hays County has proactively sought to find the balance between urban growth and protecting endangered species habitat for nearly a decade by creating the Hays County Regional Habitat Conservation Plan (RHCP).

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### 1. Commentary:

For information on endangered species habitat within Hays County see the 2010 Hays County Regional Habitat Conservation Plan, available on Hays County's website, <a href="https://hayscountytx.com/departments/development-services/hays-county-regional-habitat-conservation-plan/and">https://hayscountytx.com/departments/development-services/hays-county-regional-habitat-conservation-plan/and</a> Texas Parks and Wildlife Department's *Management Guidelines for the Golden-cheeked Warbler in Rural Landscapes* available at <a href="https://tpwd.texas.gov/publications/pwdpubs/media/pwd">https://tpwd.texas.gov/publications/pwdpubs/media/pwd</a> bk w7000 0013 golden cheeked warbler mgmt.pdf.

2. Contact Information:			
Project Name:			
		Phone:	
		City:	
Zip code:	E-mail:		
Authorized Representative:		Phone:	
		City:	
Emergency Contact:		Phone:	
		City:	
3. Property Location:			
Development Site Address:			
		ays County CAD Parcel ID:	
		and any property boundaries based on	

### 4. Development Application Type:

4 4			
Master Plann	ed Developm	ent (MPD)	Manufactured Rental Home Community
Final Plat			Replat
Amended Pla	ıt		Condominium Regime Plat
If the proposed de		aiaat in alada	a anticipated reactation nominal equipalent to 1 acres on more of golden

If the proposed development project includes anticipated vegetation removal equivalent to 1-acre or more of goldencheeked warbler habitat, as described by Campbell 2003 in Section 5 of this document, the United States Fish and Wildlife Service highly recommends participating in the Hays County Regional Habitat Conservation Plan to avoid unauthorized "take" of endangered species habitat.



### 5. Golden-cheeked Warbler Habitat:

According to the Texas Parks and Wildlife Department's *Management Guidelines for the Golden-cheeked Warbler in Rural Landscapes* there are four vegetation types that landowners are advised to treat as occupied habitat until technical assistance is obtained, or a survey is done to determine whether or not specific areas support warblers:

- 1. Stands of mature Ashe juniper (trees with shredding bark), over 15 feet in height and dbh of about 5 inches, with scattered live oaks (at least 10% total canopy cover), where the total canopy cover of trees exceeds 35% and overall woodland canopy height is at least 20 feet.
- 2. Bottom lands along creeks and drainages which support at least a 35% canopy of deciduous trees (average canopy height of 20 feet), with mature Ashe juniper (at least 15 feet and 5 inches dbh) growing either in the bottom or on nearby slopes.
- 3. Mixed stands of post oak and/or blackjack oak (10-30% canopy cover), with scattered mature Ashe juniper (15 feet in height and 5 inches dbh), where the total canopy cover of trees exceeds 35% and overall woodland canopy height is 20 feet.
- 4. Mixed stands of shin (scalybark) oak (10-30% canopy cover) with scattered mature Ashe juniper (15 feet in height and 5 inches dbh), where the total canopy cover of trees exceeds 35% and overall woodland canopy height is 20 feet.

More details about golden-cheeked warbler habitat is available at https://tpwd.texas.gov/publications/pwdpubs/media/pwd bk w7000 0013 golden cheeked warbler mgmt.pdf

### 6. Existing Vegetation on Project Site (check one):

**Listed Species** 

in Hays County:		vegetation similar to the des warbler habitat according to				
Golden-cheeked Warbler		The property parcel subject thabitat area according to the Wildlife Department.		•	• • • • • • • • • • • • • • • • • • • •	ive
7. Owner or Authori	zed Ro	e <b>presentative</b> (form is const	idered incomplete w	vithout th	is section):	
I acknowledge receip golden-cheeked warb		formation and resources abou	t vegetation types that	at are cons	idered occupied habitat	by
Print Name:			Signature:			
Address:		City:_	Sta	ate	Zip Code	
E-mail:						

The property parcel subject to the application to Hays County does not contain any



8. Endangered Species Act (ESA) Biological Survey Obligation or Environmental Assessment Obligation for Listed Species:

The Environmental Protection Agency's (EPA) Managing Your Environmental Responsibilities: A Planning Guide for Construction and Development, Section XI. The Endangered Species Act (ESA) Requirement's for Construction Activities is available at https://www.epa.gov/sites/production/files/2015-10/documents/myerguide.pdf.

There is no requirement for ESA compliance or for conducting a biological survey, an environmental assessment, or a GCWA habitat determination for this listed species because no part of the tract subject

	cheeked warblers as set forth in Section 5 of this document.	
	The tract subject to the application to Hays County is within a presumptive habitat area and a biological survey, environmental assessment, <b>or a GCWA habitat determination</b> have been completed within the last 3 years for this tract by a Biologist permitted by U.S. Fish and Wildlife Service and copies sent to: U.S. Fish and Wildlife Service (USFWS) Ecological Services Field Office, 10711 Burnet Road, Suite 200, Austin, TX, 78758.	
	Biologist Name: Month and Year of Survey:	
	The tract subject to the application to Hays County is within a presumptive habitat area and no biological surveys, environmental assessments, <b>or GCWA habitat determinations</b> have been submitted to U.S. Fish and Wildlife by the applicant. (Selecting this box determines that no biological survey has been conducted by the applicant prior to submitting the application.)	
9. Curren	t Endangered Species Act Coverage for Project Site (check one)	
species, "to capture, or significant behavior (of Section 10 species proactivity." N	the U.S. Fish and Wildlife Service (USFWS) has determined that certain land uses may cause "take" of listed take" is defined in the Endangered Species Act (ESA) as harass, harm, pursue, hunt, shoot, wound, kill, trap, collect any threatened or endangered species. Harm is further defined to include activities that cause thabitat modification where it actually kills or injures a listed species through impairment of essential e.g., nesting or reproduction). USFWS allows for <i>incidental</i> take of endangered or threatened species in (a)(1)(B) of the ESA (16 USC § 1539(a)(1)(B), authorizes the USFWS to issue a permit allowing take of eviding that the taking is "incidental to, and not the purpose of, the carrying out of an otherwise lawful More information about incidental take can be found in <i>Chapter 5</i> of the Hays County Regional Habitat from plan, available at http://hayscountyhcp.com/docs/FINAL_Hays_County_HCP_20100621.pdf	
The anticipated activity subject to the application to Hays County is covered under an existing USFWS Section 10(a)(1)(B) permit or a Section 7 Biological Opinion (for federal agencies) analyzing the activity as proposed, and the activity is identical or very similar to the activity proposed in permit and located in the same geographic location.		
USFWS	Section 10(a)(1)(B) permit number:	
USFWS	Section 7 permit number:	
10(a)(	nticipated activity subject to the application to Hays County is not covered by an existing Section 1)(B) permit or a Section 7 Biological Opinion (for federal agencies) nor participation in an approved nal Habitat Conservation Plan.	



### 10. Hays County Regional Habitat Conservation Plan Opportunity:

- Hays County is home to several species listed as threatened or endangered under the Federal Endangered Species Act, 16 U.S.C. 1531, et seq. (ESA). The U.S. Fish and Wildlife Service (USFWS) has determined that certain land uses may cause "take" of listed species, as that term is defined by the ESA and relevant regulations found at 50 C.F.R. 17.3. Generally, take of listed species of wildlife is prohibited by the ESA, unless USFWS has issued authorization in the form of an incidental take permit (ITP) pursuant to ESA section 10 or a biological opinion and incidental take statement pursuant to ESA section 7. For a list of endangered and threatened species potentially present in Hays County, please visit USFWS' website at www.fws.gov/endangered.
- b) Hays County has received an ITP from USFWS that authorizes incidental take (take associated with otherwise lawful land use activities such as clearing trees for agriculture or development purposes) of the golden-cheeked warbler so long as the County implements the terms and conditions of the ITP. An updated map depicting potential Covered Species habitat located in Hays County may be accessed at <a href="https://hayscountytx.com/wp-content/uploads/sites/69/2020/05/Final-Duarte-GCW-Potential-Habitat-05.08.20.pdf">https://hayscountytx.com/wp-content/uploads/sites/69/2020/05/Final-Duarte-GCW-Potential-Habitat-05.08.20.pdf</a>. The County may allow individuals and entities to "participate" in the ITP and, thereby, receive incidental take authorization through the County's ITP. Relevant information regarding the participation process may be found at www.hayscountyhcp.com. For additional information on complying with the ESA, please visit www.fws.gov/endangered or contact the USFWS Ecological Services Austin Field Office at (512) 490-0057.

### 11. Potential Penalties Related to Non-Compliance of the Endangered Species Act (ESA):

According to the Endangered Species Act (ESA) Section 11, there are penalties and enforcement actions associated with violations of the ESA. Further information outlining consequences and activities that qualify as civil penalties, as well as consequences and activities that qualify as criminal violations can be found in more detail at the United States Fish and Wildlife Service (USFWS) website https://www.fws.gov/endangered/laws-policies/section-11.html. Section 11(e) covers the enforcement actions if violations of the ESA are to occur. A simplified penalty schedule is available to the public by the National Oceanic and Atmospheric Administration at https://www.gc.noaa.gov/documents/gces/6-ESA/esa\_1208.pdf



Aiiiaavit oi	Compliance
Before me, the undersigned authority, on this dayp	personally appeared
("Affiant") who, being first duly sworn, upon his/h	ner oath states:
My name is	and I am the owner of the property that is the subject of
this application to the County of Hays.	
I certify that the information provided in the	his Habitat Compliance Form is true and accurate. I
acknowledge that Hays County has presented resor	urces pertaining to compliance with the Endangered
Species Act (ESA) with the option to participate in	the Hays County Regional Habitat Conservation Plan
(RHCP). I understand that participation in the RHC	CP would obtain ESA compliance for "take" or "harm"
to a federally listed species that could potentially of	occur at project sites that contains suitable potential
habitat according to the Texas Parks and Wildlife	Department's description in Section 5 of this
document.	
I further acknowledge that in undertaking	my land use activity, I am obligated to comply with
all relevant federal, state, and local laws, including	g specifically the Federal Endangered Species Act, 16
U.S.C. 1531 et seq., and receipt of development pe	ermits from Hays County does not relieve me of the
obligations set forth in Section 10 paragraph a) of	this document.
Signed thisday of,	
Signature:	
STATE OF TEXAS  § §	
COUNTY OF HAYS §	
Sworn to and subscribed to before me on	, by,
	Notary Public, State of Texas