



# ALLIGATOR FARMER HIDE TAG REQUEST FORM

Requests should be submitted at least 15 days prior to harvest date.

Name: \_\_\_\_\_

Permit No.: \_\_\_\_\_

Address: \_\_\_\_\_

Request Date: \_\_\_\_\_

\_\_\_\_\_

Phone: (\_\_\_\_) \_\_\_\_\_

Number of alligators in stock: \_\_\_\_\_

Number of tags requested: \_\_\_\_\_

Proposed harvest date: \_\_\_\_\_

\_\_\_\_\_  
SIGNATURE – Alligator Farmer

\_\_\_\_\_  
PRINTED NAME

**NOTICE: A FALSE ENTRY OR STATEMENT IN A GOVERNMENTAL RECORD IS A CLASS A MISDEMEANOR UNDER THE TEXAS PENAL CODE.**

## DEPARTMENT USE ONLY

Date request received: \_\_\_\_\_

Date hide tags issued: \_\_\_\_\_

Date verified: \_\_\_\_\_

Number of hide tags issued: \_\_\_\_\_

Number of alligators in stock: \_\_\_\_\_

Hide tag numbers: \_\_\_\_\_

Inclusive harvest dates: \_\_\_\_\_ to \_\_\_\_\_

*(7 days prior and 7 days after harvest date)*

\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
SIGNATURE – TPWD official verifying stock

\_\_\_\_\_  
SIGNATURE – TPWD issuing officer

I have received the alligator hide tags as shown above and understand I must RETURN to the Texas Parks and Wildlife Department in Austin all tags which were not used within the specified harvest dates.

\_\_\_\_\_  
SIGNATURE – Alligator Farmer

\_\_\_\_\_  
PRINTED NAME

WHITE copy — Alligator Program  
Texas Parks and Wildlife Department  
10 Parks and Wildlife Dr.  
Port Arthur, TX 77640

YELLOW copy — Return to Austin with License Sales Report

PINK copy — Retain by official issuing alligator tags

ORANGE copy — Retain by alligator farmer

The Texas Parks and Wildlife Department maintains the information collected through this form. With few exceptions, you are entitled to be informed about the information we collect. Under Sections 552.021 and 552.023 of the Texas Government Code, you are also entitled to receive and review the information. Under Section 559.004, you are also entitled to have this information corrected. Texas Parks and Wildlife Department, 4200 Smith School Rd., Austin, TX 78744, www.tpwd.state.tx.us