

Honey bee Identification Form

Use this form when sending honey bees in for genetic characterization to determine level of Africanization of bees. For more information, refer to <u>online instruction form</u>

FOR LAB USE ONLY	Sample No:
Date Received:	Date Processed:
Determination: AHB / EHB FABIS= Date Collector notified:	$F.1 = F.2 =$ Method: \square Phone \square mail \square email Other:
Latitude:	Longitude:
FILL OUT THIS SEC	CTION ONLY (Please use pencil and print clearly)
Name of collector:	Phone: ()
Organization/Occupation:	Email:*
Mailing Address:	
Geographic Information needed for mapping bee distribution.	
County of collection:	
If within town: Town/city name: Address where collected: Nearest cross streets:	
If outside town or city limits: Distance and direction from nearest town (e.g., 10 miles SW Hewitt, TX)	
Where collected (tree, building, meter box, etc.):	
Other Information	
Type of aggregation: Swarm Managed hive Wild colony Other:	
Was the Swarm/hive/colony eliminated? Yes No	
If humans or animals were stung, please list name(s) of person(s) stung and estimated number of stings:	
Medical treatment Administered:	
Animals stung:	
Source of disturbance (e.g., lawn mower)	

Mail completed form, with specimens, to: Texas Honey Bee ID Lab, Department of Entomology, 2475 TAMU, College Station, TX 77843-2475. For UPS or other private carrier use: 3100 State Hwy 47, Riverside Campus, Buiding 6884, Room 116, Bryan, TX 77807.

* Email is optional, but will speed up response time.