WATER USE REPORT – 2022 Coastal Plains Groundwater Conservation District	recvd.
2200 7 th Street, #401	
Bay City, TX 77414	
(979) 323-9170 Fax: (979) 267-7898 shorris@co.matagorda.tx.us	
-This form may be faxed or mailed-	
Part I – Permit Information:	
Well Owner Name	
Address: Contact #	
Operating Permit Number:Registration	n Number:
Personal Well Id: If one was not provided, please provide	one:
Part II – Measurement Method:	
Please mark your method of measuring of your water usage	
☐ Meter ☐ GPM * Hours ☐ Fuel/Electric Use	
Start Meter Reading End Meter	Reading
Part III - Conveyance Method: For Agricultural Users, please mark your n	nethod of conveying groundwater to your end use
Underground Pipe Den Canal	
Part IV - Application Method: For Agricultural Users, please mark your m	ethod of application of groundwater to your end use
Gravity Flow Drip Irrigation Sprinkler System] Polypipe
Part V Water Use Information	

Part V – Water Use Information:

DIRECTIONS FOR COMPLETING WATER USE REPORT ON BACK OF FORM.

List the type of use in the "Type of Use" column. List the amount of water used, by month, for each type of use in the "Amount of Water" column. If this well was used for different types of uses, list each use and the amount of water for each use <u>separately</u>.

- **Note for Agricultural Users**: Below the table please list each crop irrigated with this well (or aggregation of wells as noted below), the FSA farm number associated with the crop, the TOTAL number of irrigated acres for each crop and the TOTAL amount of water used to irrigate each crop for the year.
- Note for Rice Irrigators: Please list second crop rice acres separately from first crop rice acres.
- Note for Holders of Aggregated Permits: If this well is used in an aggregate system for agricultural use, please use the "Agricultural Users" section below the monthly table to report totals for the aggregate system rather than for just one well in the system. Though a separate Water Use Report must be completed for each well in an aggregate system, the user need only fill out the "Agricultural Users" section on one of the Water Use Reports for each set of aggregated permits held.

Please convert all gallons into acre-feet according to the following formula:

1 acre foot = 325,851 gallons

(Please carry out "Amount of Water" to three decimal points)

IF YOU HAVE ANY QUESTIONS, PLEASE CALL 979-323-9170.

Month	Type of Use (i.e. type of crop/pul supply/industrial)	Olic (ac	of Water -ft.)	Month	Type of U (i.e. type of cro supply/indus	p/public	Amount of Water (acft.)
Jan.				July			
Feb.				Aug.			
Mar.				Sept.			
Apr.				Oct.			
May				Nov.			
June				Dec.			
	ltural Users: Plea tte permit holders see		he following		h crop irrigate	ed under this	s permit for 2022 Used for this Crop ac-ftac-ftac-ft
Applican I, well ov	— Certification: It agrees that water prowner/well operator, h						ac-ftac-ftYes
	ge and belief.	lease Print Name	Signature				Date