

Control Number: 41381



Item Number: 74

Addendum StartPage: 0

Project No. 41381

In Compliance with 16 Tex. Admin Code \$25.96

RECEIVED

Entergy Texas, Inc.
Vegetation Management Report
Planning Year 2020

May 1, 2020

**Contact Information** 

Carl Olson
919 Congress Avenue
Suite 740
Austin, TX 78701
512-487-3985
colson1@entergy.com

In compliance with 16 Tex. Admin Code ("TAC") § 25.96, Entergy Texas, Inc. ("ETI") files its Vegetation Management Report. ETI's report contains the required information under § 25.96(f)(1) and generally follows the outline of this subsection of the rule.

## Section 25.96(f)(1)(A & H) Vegetation Management Program Goals and Measurements

The mission of the Vegetation Management Program is to support ETI's customer service goals by exceeding established service targets in a cost-effective manner. This will be accomplished through a proactive program that maximizes productivity and utilizes new technologies that are designed to reduce future workload.

Specific Goals and Measures are as follows:

## A. Providing Reliable Electric Service to ETI's Customers:

Effectively scheduled maintenance and securing necessary clearances to perform trimming operations are essential in order to maintain reliable electric service to ETI's customers. This includes removal of danger trees and an effective education and communication program.

#### B. Manage the Vegetation in a cost effective and environmentally sound manner:

By utilizing planning procedures to ensure the proper utilization of equipment, material, and personnel, ETI can balance cost effectiveness and environmentally sound treatments.

#### C. To Reduce Future Maintenance Costs:

Incorporating proper clearances, sound pruning practices, removal of high maintenance trees, and a safe and effective herbicide program will reduce future costs.

#### D. Measures:

- a. Cycle Program The 2020 plan is to complete trimming of an estimated 2,195 distribution line miles. ETI monitors line mile progress weekly and adjusts as necessary to ensure completion of the plan.
- b. Reliability: ETI develops a customer view System Average Interruption Frequency Index ("SAIFI") target and vegetation performance is monitored monthly to identify any negative trends and respond accordingly.

# Section 25.96(f)(1)(F) total overhead distribution miles in its system, excluding service drops;

As of December 31, 2019, ETI has 11,628 miles of overhead distribution miles in its system, excluding service drops.

## Section 25.96(f)(1)(G) total number of electric points of delivery;

As of December 31, 2019, ETI served 471,763 active meters.

#### Section 25.96(f)(1)(I) vegetation management budget.

In order to implement ETI's 2020 Vegetation Management Plan, ETI has budgeted:

#### A. O&M:

- Scheduled Maintenance: \$8,250,126
- Unscheduled Maintenance Herbicide/Reactive \$775,000
- Skyline/Hazard Tree \$500,000
- B. Storm/Post Storm Activities:
  - Smaller storms are funded from the Unscheduled Maintenance.
  - Larger storms are funded by ETI's storm reserves.

#### Section 25.96(f)(1)(B-E)

A summary of ETI's Vegetation Management Plan, which, at a minimum, includes the items under § 25.96(e) and follows the outline of this subsection:

# Section 25.96(e)(1) tree pruning methodology, trimming clearances, and scheduling approach;

ETI has a comprehensive Vegetative Management Plan that covers tree pruning methodologies, pruning cycles, hazard tree identification and mitigation plans, and customer education and notification practices as explained in the following paragraphs.

ETI's distribution vegetation management program uses a multi-tiered approach to total ROW management in order to strive to provide safe and continuous electrical service to its customers and is recognized by the Arbor Day Foundation as a Tree Line USA utility. ETI employs six Operations Coordinators ("OCs") to oversee the vegetation management program in 12 regional zones. These subprograms include:

#### Proactive (planned) Maintenance Program –

Also referred to as "cycle maintenance," this program is the backbone of ETI's Vegetation Management Plan. ETI assigns a tailored cycle-time (time between vegetation trims) to each feeder based on such factors as growth rates, type and density of side and floor vegetation, vegetation-related outage information, time from last maintenance trim, and other reliability metrics. Field inspections also play a vital role in cycle assignment and adjustment of maintenance activities. Target pruning cycles can range from two (2) to eight (8) years. Actual vegetation work is conducted by trained professional contractors using an Entergy-standard trimming specification that complies with the ANSI A300 (Part 1) Standard-2008 Revision. ETI inspects 100% of all proactive work performed annually. ETI's detailed Trim Specifications can be viewed in Appendix A. Below are ETI's Trim Specification Clearances:

Tre	e to Primary	Wire Clear	ances - Below and Side Clearances
Rate of Tree Growth	Urban (ft.)	Rural (ft.)	Example Tree Species
Slow	6	10	conifers, live oak, eastern red cedar, southern magnolia
Fast	10	15	sugarberry (hackberry), sweetgum, elm, water oak, sycamore, willow, Chinese tallow. pecan, maple, ash, hickory, black cherry

### Reactive (unplanned) Maintenance Program –

A reactive maintenance program is essential to address unplanned safety or reliability concerns affecting distribution lines in a timely fashion. ETI's reactive maintenance program addresses customer requests for trimming, emergency situations, and other maintenance needs outside the annual trim plan. For tracking purposes, these work types are split into several categories: SR TRIM – Service Request from External Customer.

- o Inspected by ETI service personnel for validity.
- o Service personnel will trim if work can be completed within 30 minutes.
- ➤ SR VEGE Service Request from External Customer that cannot be completed within 30 minutes by service personnel.
- ➤ SR VINT Service request from internal customer such as service or network personnel.

## Hazard Tree ID & Removal Program –

In 2002, Entergy, on behalf of ETI and other Entergy operating companies, developed the Entergy system-standard Danger Tree Patrol Process. This guideline identifies the timeline for hazard tree patrols and the physical attributes Operations Coordinators will look for while conducting patrols:

#### 1. Timeline

- ➤ Weekly— ETI maintains a weekly reliability analysis tool for Vegetation Management, allowing for fast response to increased hazard tree outages. In addition, ETI maintains a list of historically poor-performing distribution circuits for automatic annual inspection.
- ➤ April Patrols begin on a per-circuit basis to coincide with leaf-out (the emergence of leaves on hardwood trees). Work is passed to contractors upon completion of each feeder patrol.
- ➤ June 30- All danger tree removals complete.

#### 2. Criteria for Tree Removal

- > Dead trees with overhang
- > Dead trees straight up or leaning toward the line

- > Trees with a lean toward the line
- > Trees uprooting toward the line
- > Trees in decline, diseased or decaying (e.g.: lighting, base rotting, or weakened)
- > Broken limbs overhanging the line
- ➤ Bad crotch/Co-dominant stems that have branches overhanging the line or angle towards the line
- > Dead branches on a live tree that overhangs the line
- ➤ Vines ¾ or more up the pole
- Trees that are in imminent danger (e.g.: within one or two working days) of falling into a conductor, use the reactive process discussed above

## • "Skyline" Overhang Removal Program –

"Skylining" refers to the removal of any limb capable of falling or hinging down upon energized conductors. ETI uses skylining on a limited basis, primarily on the main trunk of feeders, to decrease the potential for outages on these high customer-count line segments. This work is usually conducted in conjunction with normal cycle maintenance but is also performed as needed reactively when conditions merit.

### • Herbicide Application Program –

Operation Coordinators identify areas where vines are a recurring problem, create maps, and hand off to spray crews. Patrols begin in March and continue through the main part of the growing season as needed. In addition, ETI uses foliar and basal applications within the ROW to control woody species. The herbicide floor work is bid out yearly on a circuit-by-circuit base. Bids normally go out in Mid-April and work would commence by Late Spring/Early Summer.

#### Guidelines for Herbicide Treatment:

- A. All work will be performed according to federal, state and local regulations. All products must be used consistent with label.
- B. The contractor is responsible for all applications, record keeping, and disposal of containers.
- C. Herbicides are to be applied by qualified applicators. A qualified applicator is a person who has been trained regarding the product, its application methods, and meets all federal and state requirements.
- D. The use of herbicides to control undesirable vegetation is utilized as a means of making ETI's vegetation management program more effective.
- E. The following application methods are approved for use on the ETI distribution system:
  - 1. High/Low Volume Foliar Applications
  - 2. Cut Stump Treatments
  - 3. Basal Applications

### 4. Soil Applications

• Tree Growth Regulator ("TGR") Program –

Using a basal drench application technique and customized chemical amounts per Diameter Breast Height ("DBH") and tree species as specified by Utility Application Guide published by Rainbow Tree care Scientific Enhancements, ETI has concluded that the treatment cycle times can be safely increased without negatively affecting reliability in urban or otherwise maintained areas. This program is in the developmental stages. ETI uses the application specifications below for treatment candidates:

- ➤ Any woody species with DBH greater than eight inches capable of growing into overhead primary conductors
- Any woody species directly under the overhead conductors that have traditionally been "V" trimmed
- Any woody species with large structural branches directly under the overhead conductors where re-growth could impact the overhead conductors. Any woody species not fitting the above descriptions but deemed as good treatment candidates by Contractor are addressed with local designated company representative on a case-by-case basis.

## Section 25.96(e)(2) methods used to mitigate threats posed by vegetation to applicable distribution assets;

Various methods are currently utilized by ETI to mitigate threats posed by vegetation. ETI's Cycle-based maintenance program is the backbone of the Vegetation Management plan and a majority of the threats posed by vegetation are mitigated at the time the feeder is trimmed. ETI's goal is to commence work on feeders prior to trees growing into the conductors. ETI realizes that its cycle-based maintenance program cannot mitigate every potential vegetation threat, so ETI also relies on its Distribution Line Groups and Internal and External Customers to inform the vegetation management group of threats posed by vegetation. This is ETI's Reactive Program. Please refer to section (1) sub-section below titled Reactive (unplanned) Maintenance Program for additional information.

ETI requests that its external customers call 1-800-ENTERGY if they view potential vegetation issues. Entergy Customer Service Center ("CSC") agents are the first point of contact for any customer with a tree concern. Being on the frontline gives the CSC agents excellent opportunities to inform customers about ETI's Vegetation Management policies.

The CSC agents receive thousands of tree-related requests annually. For any call, the first goal of the CSC agent is to determine the nature of the request. Emergencies are immediately forwarded to the Distribution Operation Center (DOC) for dispatch.

Non-emergency requests go through a question-and-answer process to determine what the customer needs, and what ETI can provide. For all reasonable requests, the CSC agent creates either an SR TRIM for trimming related requests or an SR VEGE for tree

removal requests. All SR TRIMs go to the appropriate local service center for scheduling and inspection.

Servicemen are scheduled 30 minutes per each vegetation customer request. This time period includes inspection, some light trimming, and/or to inform the customer that their request is not something ETI can accommodate.

However, if the trimming is necessary but cannot be handled by the serviceman, he/she makes contact to inform the customer, and turns it over to Vegetation Management for completion.

Once an SR TRIM is turned over to Vegetation Management, it becomes an SR VEGE. All SR VEGEs are inspected by trained tree trimming contractors for validity and schedule the work accordingly.

ETI's tree trimming contractors are required to inspect, contact the customer, and complete all necessary work within a 10-business day commit timeframe.

#### Section 25.96(e)(3) tree risk management program;

ETI's goal is to improve and promote long term distribution reliability and safety at a minimum cost by reducing the number of defective trees that could fall into electrical distribution facilities. ETI's Vegetation Tree Risk Management program attempts to mitigate this threat by targeting:

- > Dead trees with overhang
- > Dead trees straight up or leaning toward the line
- > Trees with a lean toward the line
- > Trees uprooting toward the line
- > Trees in decline, diseased or decaying (e.g.: lighting, base rotting, insect infestations or weakened)
- > Broken limbs overhanging the line
- ➤ Bad crotch/Co-dominant stems that have branches overhanging the line or angle towards the line
- > Dead branches on a live tree that overhangs the line
- Trees that are in imminent danger (e.g.: within one or two working days) of falling into a conductor, use the reactive process discussed above

# Section 25.96(e)(4) participation in continuing education by the utility's internal vegetation management personnel;

ETI's management supports all Vegetation Management OC's in obtaining credentials that support the continued advancement of Integrated Vegetation Management ("IVM"). Examples of this include: Arborist Certification, Texas Department of Agriculture Pesticide Certification, Utility Arborist Certification, Texas Vegetation Management Association involvement, Tree Risk Assessment Qualifications, and other industry trade qualification or associated education.

# Section 25.96(e)(5) estimate of the miles of circuits along which vegetation is to be trimmed or method for planning trimming work for the coming year;

Every circuit in the ETI has its own cycle. Cycles are calculated by determining

the voltage, the amount of clearance obtained from last trim cycle, the percentage of fast-growing tree species, Tree Species re-growth rates, vegetation-related outage information, other reliability metrics, and the last trim date. Target pruning cycles can range from two (2) to eight (8) years. Vegetation Personnel work with the state Vegetation Manager and line personnel to adjust cycles to maximize reliability and/or customer satisfaction. In 2020, ETI plans to trim approximately 2,195 Distribution Line Miles.

Section 25.96(e)(6) plan to remediate vegetation-caused issues on feeders which are on the worst vegetation-caused performing feeder list for the preceding calendar year's System Average Interruption Duration Index (SAIDI) and System Average Interruption Frequency Index (SAIFI); and

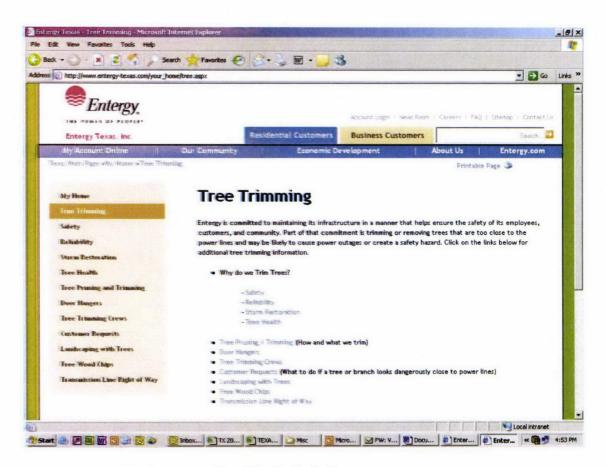
In the last Quarter of each year, ETI vegetation management will view all reliability data for the previous 12-month period on every ETI feeder. Through this process, ETI vegetation management will select the feeders that are responsible for fifty-percent (50%) of the Customer Interruptions (SAIFI) and Customer Minute durations (SAIDI). The feeders chosen from this selection process makes up the feeder list to be inspected. Each OC has from January to March to inspect these feeders and determine the work that needs to be completed. Once the inspection is done, the work is handed off to ETI contractors, who have until June to complete the identified work.

# Section 25.96(e)(7) customer education, notification, and outreach practices related to vegetation management.

ETI utilizes a multi-tiered approach to customer contact and education with regard to Vegetation Management ("VM"), with the goal of keeping our customers informed. This includes:

- A. Direct Customer (internal and external) Contact:
  - 1. VM personnel maintain a working plan for all maintenance work to be completed within a calendar year. As a project is queued to begin, the VM field operative informs internal customers of the work scope via email.
  - 2. Communications Specialists draft and circulate a news release with pertinent information in local newspapers and social media channels.
  - 3. VM utilizes its Predictive Dialer process which initiates a pre-recorded call to all customers in the area affected by maintenance trimming, utilizing contact information on their accounts.
  - 4. As the VM crews move into the work project area, they go door to door notifying customers of the impending work. If the customer is not at home, a "green" door hanger is left at the residence. A contact name and number is included on the card for customers with questions regarding their property.
  - 5. To the extent the VM crews were unable to complete the daily cleanup, the "orange" door hanger is used to let the customer know when they will return to complete the cleanup.
  - 6. For non-maintenance related customer concerns regarding vegetation, personal contact is attempted as well. However, if the customer cannot be contacted, the VM personnel still completes the site assessment and completes any work ETI is responsible for that can be completed at the time. If ETI needs to return another day for the work, the customer is notified s. If the customer is not at home, a red door card is used to inform them of the site

- assessment and what has been done and/or needs to be completed, as well as who is responsible for completing the work.
- 7. During maintenance and non-maintenance customer visits, ETI VM personnel also use two booklets:
  - 1. Best Management Practices Series Utility Pruning of Trees
  - 2. A tree planting guide created by Entergy entitled "What to Plant and Where to Plant it." Both of these booklets are very helpful in educating the public.
- B. Web-Based Communication: ETI maintains an extensive website to keep customers informed. This website can be viewed at: http://www.entergy-texas.com/your home/tree.aspx.



Topics covered at this site include:

- 1. Tree trimming: The reasons ETI maintains the vegetation within and around the right of way ("ROW"), which includes safety, reliability, storm restoration, and tree health.
- 2. Door hangers: Allows customers to verify the door card on their door is an actual ETI approved door card.
- 3. Tree trimming crews: Discusses the tree trimming contractors ETI employs.
- 4. Customer requests: How to contact an ETI representative regarding a tree concern.

- 5. Landscaping with trees: A request to LOOK UP before you plant.
- 6. Free wood chips: A great mulch alternative for free.
- 7. Transmission Line Right of Way: Discusses ETI's transmission line obligations.
- C. Public Forum: ETI meets on a periodic basis with community leaders and public officials. The topics discussed in these meetings vary and will include vegetation management when appropriate.

## Section 25.96(f)(2) implementation summary for the preceding calendar year (2019) including, at a minimum, a description of:

## (A) whether the utility met its vegetation maintenance goals and how its goals have changed for the coming calendar year based on the results;

ETI met the goals listed on page 2 of this document. Goals set for the coming year will be based on the same measures.

# (B) successes and challenges with the utility's strategy, including obstacles faced, such as property owner interference, and methods employed to overcome them;

Continued funding allowed beginning in 2017 for Hazard Tree work, was a proven success in improving reliability. Preplanning routine work alerts the property owners of upcoming work and mitigates many customer issues.

## (C) the progress and obstacles to remediating issues on the vegetationcaused, worst performing feeders list as submitted in the preceding year's Report;

Removing historic levels of dead trees allowed a positive performance from the preceding year.

# (D) the number of continuing education hours logged for the utility's internal vegetation management personnel, if applicable;

As stated on page 8 of this document, ETI's management supports all Vegetation Management OC's in obtaining credentials that support the continued advancement of IVM. Examples of this include but are not limited to: Arborist Certification, Texas Department of Agriculture Pesticide Certification, Utility Arborist Certification, Texas Vegetation Management Association involvement, Tree Risk Assessment Qualifications, and other industry trade qualification or associated education. ETI Vegetation personnel are 100% compliant on all mandated training and achieved 60.5 hours of continuing education hours in 2018.

# (E) the amount of vegetation management work the utility accomplished to achieve its vegetation management goals described in paragraph (1)(A) of this subsection;

ETI completed 98% of the line miles planned in the 2019 cycle program. Reliability improved due to the removal of hazard trees, and needed reactive trimming on out of cycle vegetation due to early rainfall.

(F) the separate SAIDI and SAIFI scores for vegetation-caused interruptions for each month and as reported for the calendar year in its Service Quality Report filed pursuant to §25.52 of this title (relating to Reliability and Continuity of Service) and §25.81 of this title (relating to Service Quality Reports), at both the feeder and company level;

See Attachment A for SAIDI. See Attachment B for SAIFI.

## (G) the vegetation management budget, including, at a minimum:

- (i) a single table with columns representing:
  - (I) the budget for each category and subcategory that the utility provided in the preceding year pursuant to paragraph (1)(I) of this subsection, with totals for each category and subcategory;
  - (II) the actual expenditures for each category and subcategory listed pursuant to subclause (I) of this clause, with totals for each category or subcategory;
  - (III) the percentage of actual expenditures over or under the budget for each category or subcategory listed pursuant to subclause (I) of this clause; and
  - (IV) the actual expenditures for the preceding reporting year for each category and subcategory listed pursuant to subclause (I) of this clause, with totals for each category or subcategory;

Category	Subcategory	2019Actuals	2019Budget	% Variance (2019 Actuals vs <u>Budget)</u>	2020 Budget
Scheduled	Proactive Cycle Trim	\$ 9,186,927	\$9,810,498	(6.3)	\$8,177,127
Unscheduled	Herbicide / Reactive	\$ 1,642,682	\$775,000	112	\$775,000
Unscheduled	Skyline/Hazard Tree	465,622	\$500,000	(6.3)	\$500,000
	TOTAL — Vegetation Management	\$11,295,231	11,085,498	1.9	\$9,452,127
Unscheduled	Contract Forester	\$0	\$0	N/A%	
	TOTAL – including other ETI Depts	11,295,231	11,085,498	1.9	\$9,452,127
Storm	Storm	\$2,763,293	\$0	N/A%	-
	GRAND TOTAL	14,058,524	11,085,498	27	\$9,452,127

(ii) an explanation of the variation from the preceding year's vegetation management budget where actual expenditures in any category or subcategory fell below 98 percent or increased above 110 percent of the budget for that category;

ETI budgets vegetation maintenance categories and subcategories based on historic expenditures and performance with the goal of maximizing the reliability provided by the overall, total vegetation budget. Each year presents different challenges (i.e. amount of rainfall) that require adjustments or shifts between categories and/or subcategories to address these challenges. However, the ultimate goal is providing a high level of reliability to our customers.

(iii) the total vegetation management expenditures divided by the number of electric points of delivery on the utility's system, excluding service drops;

(iv) the total vegetation management expenditures, including expenditures from the storm reserve, divided by the number of customers the utility served; and

```
$ 14,058,524/ 471,763 = $ 29.80 (includes storm reserve expenditures)
```

(v) the vegetation management budget from the utility's last base-rate case.

ETI's 2013 base-rate case filing included \$5,956,880 for O&M distribution vegetation management.

Entergy Texas, Inc.

PROJECT NO. 41381 - §25.96. Vegetation Management

SAIDI scores for vegetation-caused interruptions by month at both the company and feeder level

Note: Results are for Distribution assets operating at less than 60 kV, for which ETI needs to perform vegetation maintenance. Thus results exclude substations, underground facilities, and service drops. Feeder list shows Distribution feeders on Texas System with 10 or more customers that had vegetation-caused interruptions.

				ETI 2019	9 System	Vegetatio	n SAIDI							
Total Veg SAIDI														
40.8	2.7	1.2	1.0	4.2	7.0	6.5	4.6	2.2	1.4	6.1	3.4	0.6		

Substation Name	Feeder ID	Customers	Total Veg SAIDI	Jan	Feb	Mar	_		Vegetatio		Aug	Con	Oct	Nov	Doo
ADAMS BAYOU	330AD	155	4.7	0.0	0.0	0.0	<b>Apr</b> 0.0	<b>May</b> 3.8	Jun 0.0	<b>Jul</b> 0.0	Aug 0.0	<b>Sep</b> 0.9	0.0	0.0	0.0
ADAMS BAYOU	331AD	198	1.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
ADAMS BAYOU	332AD	528	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	762AL	5725	23.7	0.0	0.0	1.0	0.2	6.2	2.6	0.0	1.2	0.0	0.0	12.4	0.0
ALDEN	763AL	739	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	764AL	1252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	765AL	705	128.7	0.0	0.0	0.0	0.0	128.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	766AL	1662	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	767AL	2780	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	768AL	1533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	769AL	1149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALDEN	770AL	1760	320.9	1.5	0.0	0.0	271.9	0.0	46.1	1.2	0.0	0.0	0.0	0.2	0.0
ALDEN AMELIA BULK	771AL 180AM	2157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AMELIA BULK	181AM	1427 2360	2.1	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.6	0.0	0.0	0.0
AMELIA BULK	182AM	1227	10.7	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	3.1	0.0	0.0
APOLLO	320AP	2123	57.3	1.9	0.0	1.3	1.0	35.0	2.6	0.0	0.0	0.0	9.2	0.0	6.4
APOLLO	321AP	1676	347.5	9.3	0.0	0.0	63.6	202.6	2.6	0.0	0.2	3.4	65.8	0.0	0.0
APRIL	590AP	1605	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
APRIL	591AP	1667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
APRIL	592AP	1134	81.5	0.0	0.0	0.0	0.0	0.0	2.3	79.1	0.0	0.0	0.0	0.1	0.0
ARCHIE	45ARC	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ARCHIE	46ARC	18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BATSON	53BAT	921	48.8	2.1	0.0	0.0	0.0	5.6	11.6	19.3	2.0	0.0	0.9	5.7	1.6
BAYOU FANNETT	250BY	327	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
BAYSHORE	211BA	1060	6.4	0.0	0.0	0.0	0.0	1.1	1.2	0.0	0.0	2.2	0.0	1.7	0.2
BAYSHORE	212BA	49	2.2	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0
BAYSHORE	213BA	1781	87.5	0.0	0.0	0.0	0.1	2.8	75.1	0.3	0.2	8.6	0.1	0.0	0.2
BENTWATER	520BW	2163	98.2	21.8	0.0	0.0	0.0	0.1	3.6	0.0	50.8	0.0	14.4	1.6	6.0
BENTWATER	521BW	2103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BENTWATER	522BW	732	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BEVIL	154BE	2505	6.4	0.0	0.0	0.3	1.2	0.0	0.0	0.0	3.9	0.0	0.4	0.6	0.0
BEVIL	155BE	3963	107.6	2.8	0.0	0.0	34.9	0.7	2.5	9.4	4.4	0.2	50.0	0.3	2.6
BEVIL	156BE	609	21.6	1.0	0.0	0.0	1.5	1.9	9.8	0.0	5.9	0.0	0.0	0.0	0.3
BLUE WATER	100BL	1631	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	4.3	0.0	0.0
BLUE WATER BRIARCLIFF	101BL 30BRC	1691 2402	4.3 104.4	0.0	0.0	0.0	0.0	2.4	9.9	88.1	0.0	0.0	2.9	0.0	0.0
BRIARCLIFF	31BRC	847	2.7	0.0	0.0	0.0	0.0	1.2	0.0	0.4	1.1	0.0	0.0	0.0	0.0
BRIARCLIFF	32BRC	1286	12.3	0.0	0.0	0.0	1.2	0.0	0.0	0.4	0.0	0.8	0.9	9.0	0.0
BRIARCLIFF	33BRC	301	5.7	0.0	0.0	0.0	0.0	1.5	0.0	2.4	0.0	0.0	1.7	0.0	0.0
BRIDGE CITY	360BD	1144	9.9	0.0	0.2	0.1	1.5	1.6	0.0	0.0	0.0	0.0	0.7	1.5	4.3
BRIDGE CITY	361BD	1128	15.0	0.0	10.0	0.0	0.0	0.0	0.3	0.2	4.4	0.0	0.0	0.0	0.0
BRIDGE CITY	362BD	1194	17.5	11.6	0.0	1.4	0.0	0.9	0.0	0.0	3.5	0.0	0.0	0.0	0.0
BRIDGE CITY	363BD	2192	7.1	0.0	0.0	0.5	0.9	0.2	2.6	1.0	0.2	1.2	0.6	0.0	0.0
BROOKS CREEK	270BC	49	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7
CALDWELL INDUSTRIAL	138CI	741	19.1	0.0	0.0	0.0	0.0	5.1	13.5	0.0	0.0	0.0	0.0	0.0	0.4
CALVERT	4CAL	2193	20.5	0.0	0.0	0.0	13.7	6.2	0.4	0.1	0.0	0.0	0.1	0.0	0.0
CALVERT	6CAL	1599	7.4	0.2	0.0	0.0	1.8	0.0	0.6	2.6	0.1	0.0	2.0	0.0	0.0
CEDAR	698CE	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CENTRAL	130CE	739	16.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.2	0.0	0.0
CENTRAL	131CE	980	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CENTRAL	132CE	1820	1.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.7	1.7	0.0	0.0
CENTRAL	133CE 159CH	1617 541	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.4
CHEEK	160CH	714	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CHEEK			7.4	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CHEEK	165CH 166CH	119 375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CHINA BULK	92CHI	675	13.8	0.0	0.0	0.0	3.6	2.2	2.7	0.0	0.0	5.3	0.0	0.0	0.0
CHINA BULK	93CHI	1304	12.8	0.3	0.0	0.0	8.1	3.8	0.1	0.0	0.4	0.1	0.0	0.0	0.0
CLEVELAND	403CV	1505	30.9	1.2	0.0	0.0	0.0	0.9	0.0	12.0	0.1	0.5	15.7	0.4	0.0
CLEVELAND	404CV	1877	125.7	5.3	0.0	0.2	1.5	28.3	0.0	10.6	14.2	2.2	63.4	0.1	0.0
CLEVELAND	405CV	725	55.5	11.1	7.8	0.0	0.3	6.8	19.8	8.0	0.0	0.7	1.0	0.0	0.0
CLEVELAND	406CV	1803	40.7	0.0	0.0	0.0	4.8	0.1	0.0	27.8	4.8	0.0	0.3	2.9	0.0
CLEVELAND	425CV	4015	169.7	6.8	0.1	0.4	0.4	3.9	13.2	124.9	1.5	0.6	17.0	1.0	0.0
		0000	87.5	17.2	0.0	0.0	0.8	5.2	2.5	14.7	0.7	8.0	1.6	35.8	1.0
CLEVELAND	426CV	3068	01.5	11.6											
CONAIR	426CV 511CN	1635	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.4	3.1	0.0
	511CN 512CN	1635 1232	3.6 21.8	0.0	0.0	8.0	0.0	0.0	0.5	0.0	0.9	0.0	0.4	12.1	0.0
CONAIR CONAIR CONAIR	511CN 512CN 513CN	1635 1232 1711	3.6 21.8 0.8	0.0 0.0 0.7	0.0 0.0 0.0	8.0 0,0	0.0	0.0	0.5	0.0	0.9	0.0	0.4	12.1 0.1	0.0
CONAIR CONAIR	511CN 512CN	1635 1232	3.6 21.8	0.0	0.0	8.0	0.0	0.0	0.5	0.0	0.9	0.0	0.4	12.1	0.0

Page 1 of 12 001

		1					ETI 2010	Enader 1	Vegetation	ICIAS			<del></del>		
Substation Name	Francis D	Customate	Total Veg SAIDI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CONAIR	516CN	308	11	0.0	0.0	0.0	0.0	0 0	0.0	1 1	00	0.0	0.0	0.0	0.0
CONROE BULK	504CN	237	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0
CONROE BULK	505CN	1279	10	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	01	0.0	0.0
CONROE BULK	506CN 507CN	2166 2209	0 0 63 5	0.0	00	00	0 0 28 1	0.0	10	00	00	00	0 0 34 1	00	00
CONROE BULK	572CN	1441	01	00	00	00	00	0.0	00	00	00	01	00	00	00
CONROE BULK	573CN	14	00	00	00	00	00	00	00	00	00	00	00	00	00
CONROE BULK	574CN	2369	12	0.0	0.0	0.0	12	0.0	0.0	00	0.0	00	0.0	00	0.0
CONROE BULK	575CN	895	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	00
CONROE BULK	576CN	1697	29	0.0	0.0	00	0.0	0.6	0.0	0.0	0.0	02	00	21	00
CONROE BULK	577CN	704	01	0.0	0.0	0.0	01	0.0	0.0	0.0	0.0	00	0.0	0.0	00
CORDREY	324CO 325CO	1546 1579	43 4 7 2	00	0.0	29 0	00	01	06	00 58	07	02	94	00	07
CORDREY	326CO	1229	12.8	02	00	06	42	00	03	01	71	01	02	00	00
CORDREY	327CO	945	44	00	44	0.0	00	00	00	00	00	00	00	00	0.0
CORRIGAN BULK	238CR	611	77 2	0.0	0.0	00	74	12 5	53 1	42	0.0	0.0	0.0	00	0.0
CORRIGAN BULK	239CR	489	93 2	0.0	0.0	0.0	93 2	0.0	0.0	0.0	0.0	00	0.0	00	0.0
CROCKETT	195CR	187	633 6	0.0	587 1	0.0	0.0	0.0	0.0	26 3	0.0	20 2	0.0	0.0	0.0
CROCKETT	198CR	108 202	00	0.0	0.0	00	00	0.0	0.0	00	0.0	00	00	00	00
CROCKETT	60CRK 61CRK	96	29	00	00	0.0	00	29 00	00	00	00	00	00	00	00
CROCKETT	63CRK	32	00	00	00	00	00	00	00	00	0.0	00	00	00	00
CROCKETT	64CRK	1017	02	00	00	00	00	0.0	00	00	01	00	00	01	00
CROCKETT	65CRK	556	118 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	117 5	06	0.4
CROWDER	102CD	1772	69 6	09	0.0	0.5	103	8 1	44 3	18	0.0	03	19	0.0	16
CROWDER	103CD	1452	4.5	00	0.0	00	0.0	00	0.0	00	26	10	10	0.0	0.0
CROWDER	104CD	1680 925	53	0.0	0.0	00	00	0.2	00	51	00	00	00	00	00
CRYSTAL	105CD 566CR	925 1452	0 0 45 5	24	00	00	28	10 1	12.2	00	44	00	13.5	0.0	00
CRYSTAL	567CR	1319	57 4	03	00	00	57	86	00	34	00	0.4	93	29 7	00
CRYSTAL	570CR	1195	274 0	29 2	01	100	17	01	187 7	31 9	95	25	14	00	00
DAISETTA	741DA	249	50 4	0.0	0.0	0.0	23	0.0	38 8	0.0	02	91	00	00	0.0
DAISETTA	743DA	362	92 6	0.0	0.0	9.5	0.0	0.0	00	58 9	0.0	0.0	0.0	04	23 8
DAISETTA	744DA	703	106 5	02	0.0	0.0	0.0	100 1	4.5	0.8	0.0	00	0.0	09	00
DAYTON BULK DAYTON BULK	723DY 724DY	1094 2254	95 8 122 2	58	01	00	18 6 4 9	91	62 00	00	18	55 4 0 1	06 1140	10	00
DAYTON BULK	725DY	1583	25	00	00	00	00	00	00	00	24	00	00	00	00
DAYTON BULK	726DY	1563	1106	01	13	0.0	5.5	13	52	90 2	07	00	0.0	0.0	64
DAYTON BULK	727DY	789	17	00	0.0	0.0	00	0.0	00	17	0.0	0.0	0.0	0.0	0.0
DE QUEEN	84DQN	274	72 6	00	0.0	0.0	0.0	72 6	0.0	0.0	0.0	0.0	0.0	00	00
DE QUEEN	85DQN	78	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	00	0.0	00	00
DE QUEEN DE QUEEN	86DQN 87DQN	241 163	00	00	00	00	00	0.0	00	0.0	00	00	00	00	00
DOBBIN	519DO	2046	135.5	0.0	00	23	00	79.0	08	00	00	49 9	00	01	32
DOBBIN	920DO	1966	255.8	5.5	00	13	11.5	16	76	1118	0.0	01	0 1	1152	10
DOUCETTE	568DC	594	40	0 0	0.0	0.0	0.8	11	0.0	08	09	0 1	0.0	0.0	03
DOUCETTE	569DC	198	865 5_	0.0	172 1	0.0	0.0	0.0	0.0	00	19 9	22	03	671.0	0.0
DOUCETTE	570DC	1146	75.6	0.9	0.0	02	138	93	30 6	03	18	0.0	14 8	20	19
EASTGATE	781EG	1112 1711	8 8 94 1	65	0.0	18	07	0.5	03	00	33_	00	33 766	72	00
ECHO ECHO	70ECH 71ECH	734	50	00	00	00	00	00	00	03	0.5	00	12	10	20
ECHO	72ECH	496	87.6	50 2	00	100	53	00	00	00	22 1	00	00	00	00
ECHO	73ECH	789	4.5	00	0.0	0.0	0.0	01	01	00	0 1	00	17	0.0	25
EGYPT	550EP	1104	03	0.0	0.0	0.0	0.0	0.0	0.0	03	0.0	0.0	0.0	0.0	00
EGYPT	551EP	2594	02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	02	00	0.0	00
EGYPT	552EP	2079	36.8	83	00	0.0	44	16	12	08	109	00	96	121.6	00
ELIZABETH ELIZABETH	120EL	1353 1465	165 0 164 5	82	00	92	03	04	00	00	20 4	3 9 0 0	01	121 6 160 9	00
ELIZABETH	121EL	736	19	00	00	00	00	00	0.0	00	11	00	00	06	00
ELIZABETH	123EL	2623	248	17.8	18	00	00	07	33	09	00	00	03	00	00
FEDERAL	801FE	257	00	0.0	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00
FLETCHER	456FL	841	12 5	0.0	0.0	0.6	03	07	10 4	04	0.0	0.0	00	0.0	00
FLETCHER	457FL	1517	158	51	01	0.0	13	00	22	00	00	00	01	0.0	70
FOREST	751FO 753FO	4138 1749	24 9 138 8	58 03	122 8	0.0	03	13 7	00	136	20	01	00	00	00
FOREST FOREST	755FO	1960	00	00	00	00	00	00	00	00	00	00	00	00	00
FOREST	757FO	288	00	00	00	00	00	00	00	0.0	0.0	0.0	0.0	0.0	0.0
FOREST	759FO	731	77 9	153	00	0.0	613	00	13	00	0.0	0.0	0.0	0.0	00
FORT WORTH	50FTW	187	0.0	00	00	0.0	0.0	0.0	0.0	00	0.0	00	0.0	0.0	0.0
FORT WORTH	51FTW	250	6.5	00	00	0.0	0.0	0.0	0.0	00	65 00	00	00	00	00
FORT WORTH	52FTW 53FTW	40	00	00	00	00	00	00	00	00	00	00	00	00	00
FORT WORTH	54FTW	103	00	1 00	00	00	00	00	00	00	00	00	00	00	00
FORT WORTH	55FTW	90	07	00	00	00	00	00	07	0.0	0.0	00	0.0	0.0	00
FORT WORTH	567FT	180	0.8	0.0	00	0.0	0.0	0.0	0.8	0.0	0.0	00	0.0	0.0	00
FORT WORTH	7FTW	284	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	0.0	00	00	0.0	00
FRONT STREET	307FR	497	41 3	0.0	28 2	0.0	00	0.0	0.0	00	0.0	00	0 3 22 2	112	00
FRONT STREET	308FR	361	23 1	00	07	00	02	0.0	0.0	00	00	00	39	00	00
FRONT STREET GEORGIA	310FR 670GE	531 697	3 9 67 2	54.4	00	02	02	15	00	04	0.5	12	00	08	79
GOREE	681GR	656	62.7	00	05	00	00	00	00	00	00	00	62 2	00	00
GOREE	682GR	1666	18	00	00	00	18	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GOSLIN	701GL	875	00_	00	0.0	0.0	0.0	0.0	0.0	00	0.0	00	0.0	0.0	00
GOSLIN	702GL	1634	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	00
GOSLIN	703GL	1648	0.0	0.0	00	0.0	0.0	0.0	0.0	00	00	00	00	0.0	00
GOSLIN	704GL	1679	00	00	00	00	00	00	00	00	0.0	00	00	00	00
GOSLIN	705GL	1300	U U U	_ '' _	1 0 0	1_00			1 00			, ,,,,		1 00	

Page 2 of 12 002

							ETI 2010	Ennder	Vegetation	CAIDI					
Substation Name	Feetler D	Curbmers !	Total Veg SAIDI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
GOSLIN	706GL	1471	00	0.0	0.0	00	0.0	0.0	00	00	0.0	00	00	00	00
GOSLIN	707GL	722	0.0	0.0	0.0	0.0	0.0	0 0	00	0.0	0.0	0.0	0.0	0.0	0.0
GOSLIN	708GL	2228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GOSLIN	709GL	3612	0.0	0.0	0.0	00	0.0	00	00	0.0	00	00	0.0	0.0	0.0
GOSLIN	710GL	952	0.0	00	0.0	00	0.0	0.0	0.0	0.0	0.0	00	0.0	00	0.0
GRIMES GRIMES	883GR 981GR	878 322	236 3 126 4	00	00	00	04	3.5	196	0.0	0.0	0.0	40	208 9	0.0
GRIMES	982GR	758	17.5	01	00	10	02	00	00 155	124 2 0 0	00	00	00	00	00
GROVES	59GRO	1741	1 2	0.5	00	00	00	-66	00	00	04	01	00	03	00
GROVES	61GRO	950	00	00	00	00	00	00	00	00	00	00	00	00	00
GROVES	62GRO	1558	81	0.0	0.0	00	00	81	00	00	00	00	00	00	00
GROVES	63GRO	1318	97	0.0	0.0	0.0	00	97	00	0.0	0.0	00	0.0	00	0.0
GROVETON	257GV	152	60 4	00	0.0	00	0.0	0.0	53 7	00	0.0	67	00	0.0	0.0
HAMPTON	157HA	10	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	00	0	0.0	0.0
HAMPTON	158HA	1127	79 3	0.0	0.0	09	19	15 5	0.0	51 8	37	01	5 4	0.0	0.0
HANKAMER	206HA	694	63	0.0	0.0	03	00	0.0	1.9	04	0.5	02	12	00	18
HANKAMER	207HA 22HKS	765 1131	17 6 8 2	00	50	00	01	05 38	43	67	00	00	00	00	0.0
HANKS	23HKS	1410	13.2	08	00	00	00	16	35	21	33	00	13	00	00
HANKS	24HKS	822	82	00	00	00	00	82	00	00	00	00	00	00	00
HANKS	25HKS	919	32	00	0.0	00	00	28	04	00	00	00	00	00	00
HARDIN	35HDN	829	51.8	00	00	65	00	45 3	00	0.0	00	0.0	0.0	00	00
HEARNE	28HRN	29	00	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	00	0.0
HEIGHTS	360HT	362	146	00	0.0	00	0.0	0.0	0.0	0.0	13 9	04	0.0	0.0	03
HEIGHTS	363HT	1539	03	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	00	0.0	03	0.0
HIMEX	221HI	107	99 0	0.0	0.0	0.0	0.0	0.0	0.0	99 0	00	00	0.0	0.0	0.0
HIMEX	222HI	219	04	00	0.0	0.0	00	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
HUMPHREY	106HM	1066	82 4	0.0	0.0	00	0.0	82 4	0.0	0.0	00	0.0	0.0	0.0	00
HUMPHREY HUMPHREY	107HM 108HM	874 47	00	00	0.0	00	00	00	00	00	00	00	00	00	00
HUNTSVILLE	600HU	2243	60 4	00	00	03	49	72	89	21	97	187	8.5	00	01
HUNTSVILLE	607HU	3551	71	03	00	00	00	00	44	00	11	01	10	01	01
HUNTSVILLE	608HU	3431	02	00	00	00	00	00	00	00	01	00	01	00	00
HUNTSVILLE	610HU	1887	12	0.0	0.0	00	00	0.0	00	00	0.0	11	0.0	00	0.0
HUNTSVILLE	611HU	1508	126	14	0.0	33	0.8	42	0.0	11	0.0	0.0	19	0.0	0.0
INDEPENDENCE	945ID	10	0.0	0.0	00	00	00	00	0.0	0.0	0 0	00	0.0	00	0.0
JIROU	75JRU	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00
JIROU	76JRU	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00
JIROU JIROU	77JRU 78JRU	316 300	00	00	0.0	00	00	00	00	00	00	00	00	00	00
JOHNSTOWN	342JT	738	47	00	00	00	00	00	43	00	00	03	00	00	00
JOHNSTOWN	343JT	1562	45 0	13 0	00	99	00	15.4	25	0 1	26	00	16	00	00
JOHNSTOWN	345JT	2018	350 9	03	09	02	01	193	187 0	16	116 5	02	90	12.5	32
JOHNSTOWN	544JT	2824	38 2	26 5	0.0	00	06	00	00	44	60_	0.0	0.7	00	0.0
KICKAPOO	251KP	1211	142 7	107 1	0.0	00	0.5	27 7	37	12	10	02	12	0.0	0.0
KOLBS	34KOL	1086	12	0.0	02	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
KOLBS	35KOL	1067	57 2	0.0	0.0	0.0	0.0	26 9	28 8	0.0	0.0	0.0	00	14	00
KOLBS	36KOL	1359	31 7	0.0	0.0	00	0.5	296	00	00	00	16	00	00	00
KOLBS KOUNTZE BULK	37KOL 432KT	718 890	2 9 185 0	00	00	00	0.5	2 9 1 6	00	06	00	33	166 0	52	73
KOUNTZE BULK	435KT	49	134 1	00	00	00	00	71	00	00	00	00	127 0	00	00
KOUNTZE BULK	451KT	1068	194 2	129	00	00	00	15	0.9	38	0.0	00	175 1	00	00
LACON	537LA	2154	149 6	0.0	00	11	63	17	121 1	0.0	18 6	01	00	08	00
LACON	538LA	1511	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0
LACON	539LA	2134	36 4	0.0	0.0	01	15	0.6	14	0.0	31 5	13	0.0	0.0	00
LACON	540LA	1298	61	02	0.0	0.0	0.0	0.2	26	0.0	03	28	0.0	01	0.0
LAKESIDE	5LAS	155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
LAKESIDE	8LAS	52	0.0	0.0	0.0	00	00	0.0	00	00	00	00	84	00	00
LAKESIDE LAKEVIEW	L008F 80LAV	164 688	93	00	00	0.0	00	00	00	11	00	00	00	00	1 00
LAKEVIEW	81LAV	1282	18 3	00	00	00	00	166	00	00	00	00	0.7	10	00
LAWSON	102LA	162	42	00	00	00	00	42	00	00	0.0	00	00	0.0	00
LILLARD	490L1	284	51	0.0	0.0	0.0	0.0	23	14	14	0.0	0.0	0.0	0.0	0.0
LINCOLN	15LCN	294	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	00	0.0	14	0.0
LINCOLN	16LCN	291	0.0	00	0.0	0.0	0.0	0.0	0.0	00	00_	00	0.0	0.0	00
LINDBERGH	40LNB	1616	55 4	18	0.0	04	00	07	14.4	90	18	77 103	21 1	42	02
LINDBERGH LINDBERGH	41LNB 42LNB	1719 311	18 7 24 5	07	00	23 9	00	19 00	00	07	00	00	00	00	00
LINDBERGH	43LNB	789	18	00	00	00	00	00	00	00	01	00	- 00	17	00
LOEB	17LOB	992	90 0	20 5	00	00	00	42	612	02	00	00	00	40	0.0
LOEB	18LOB	560	09	0.0	0.0	02	0.0	0.0	02	00	04	ő0	0.0	0.0	0.0
LONGMIRE	580LM	2405	98	0.0	0.0	01	52	01	0.0	0.0	0.0	33	10	0.0	0.0
LONGMIRE	581LM	2578	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	00	00	00	00
LONGMIRE	582LM	1439	35 2	0.0	0.0	0.0	00	0.0	00	35 2	00	00	0.0	00	0.0
LONGMIRE	583LM	1794	12.5	26 00	00	00	00	03	00	27	01	00	02	0.2	00
LONGMIRE LOVELLS LAKE	584LM 141LV	1416 735	0 1 48 9	00	00	00	00	00	45	42.8	00	13	00	00	03
LOVELLS LAKE	141LV	387	16 9	00	00	02	00	66	89	12	- 00	00	00	00	00
LUMBERTON	441LU	4595	21.8	00	00	00	11	00	01	104	00	0.9	89	0.4	00
MAGNOLIA AMES	711MG	808	116 1	12.5	01	00	29 6	23	38	29 1	58	17	34	17 0	108
MANCHESTER	65MAN	59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0
MANCHESTER	66MAN	2075	37	0.0	0.0	0.0	0.0	3 1	0.0	0.0	06	0.0	0.0	0.0	0.0
MANCHESTER	67MAN	985	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MAPLE	90MPL	333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0
MAPLE	91MPL	211	21	0.0	00	0.0	00	00	0.0	00	0.0	00 68	00	00	00
MAYHAW	671MA	78	12 3	0.0	00	00	24	109	00	43	31	80	19	00	46
MAYHAW _	673MA	1864	36 3	<u> </u>	1 00	1 00	1 44	103	<u>, ,,,</u>				. , ,	, <u> </u>	لــــــــــــــــــــــــــــــــــــــ

Page 3 of 12 003

Company   Comp								FTI 201	9 Feeder	Vegetatio	n SAIDI					
MESCHALD			<b>Ontone</b>	Total Veg SAIDI	Jan	Feb	Mar					Aug	Sep	Oct	Nov	Dec
MICOSALD 1990 189							0.0	0.0		00						
DECOMAND   1994   774   82   00   17   00   17   03   175   05   05   00   17   87   07   07   07   07   07   07   0															27	24 2
MCSARLE   113MC   1998									l							
Michael   11MMC   665																
MACHAEL    10240C   911   92	MCHALE															
MCLEME    129MC   913			811	191	04											
MICLEMENS   SMINC   1722   1415   00   02   01   01   833   779   04   01   779   217   00   070							0.0	0.0	0.0	00	13	0.0	04			
MICLEWIS  MARCHAN  MA															21	0.0
MEMORIAL 368IL 946 06 00 07 07 07 07 07 07 07 07 07 07 07 08 07 07 08 00 07 08 00 07 08 00 07 08 00 07 08 00 07 08 00 07 08 00 07 08 00 07 08 00 07 07 07 07 07 07 07 07 07 07 07 07																
NEMBERN STATE STAT																
WERLIN   3748R   561   543   00   00   575   00   00   04   75   01   00   70   70   70   00   07   00   00   07   00   07   00   07   00   07   00   07   00   07   00																
MERIN   3798R   880   276   277   00   12   00   00   01   64   00   00   00   00   01   1   50   MERINO   1784E   33   00   00   00   00   00   00   0	MERLIN	374MR	561					——								
HEFRO   719ME   33				27 6	12 7	0.0	12	0.0	00	01						
METRO 179ME 223 00 00 00 00 00 00 00 00 00 00 00 00 00									0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
METRO																
METRO																
MEIRO 720ME 585 00 0 00 00 00 00 00 00 00 00 00 00 00																
METRO 129ME 692 00 00 00 00 00 00 00 00 00 00 00 00 00	METRO															
METRO   728ME   128B   0.0   0	METRO	72 <b>1M</b> E	692				_								_	
MICTRO   724ME   1049   0.0					0.0	00	0.0	0.0	0.0	0.0	0.0					
NAMASOTA 804NA 1518 58 00 00 00 00 07 13 08 00 07 08 00 00 00 00 08 00 00 00 00 00 00 00														0.0	0.0	
NAVASOTA 809NA 2421 8 6 00 00 00 00 02 00 00 00 35 00 00 00 00 00 00 00 00 00 00 00 00 00																
NAMASOTA  SEMA  1092  85 5  00  00  00  87 7  00  00  00  81 7  00  00  00  00  00  00  00  00  00																
RECHES STATION 193NE 1294 69 5 00 46 7 00 00 11 4 0 00 00 00 00 00 00 00 00 00 00 00 00															-	
NECHES STATION 199ME 11 00 00 00 00 00 00 00 00 00 00 00 00																
NECHES STATION   1978	NECHES STATION															
NEW CANEY 33MC 4478 225 28 00 01 00 07 00 01 1 02 01 07 03 10 2 07 00 00 00 00 00 00 00 00 00 00 00 00						00	0	0.0	93 4	00	0.0	00	00			
NEW CANEY 33MC 6715 258 28 00 01 00 00 07 03 116 1072 01 07 07 07 07 07 07 07 07 07 07 07 07 07														14	0.8	
NEW CANEY 339NC																
NEW CANEY 33SNC 4911 27 00 00 00 01 14 12 00 00 00 00 00 00 00 00 00 00 00 00 00							_									
NEW CANEY 33NNC 596. 1987 00 00 00 00 00 978 100 90 01 192 00 00 00 NORTHEND 21NOE 19867 30 00 00 01 44 41 88 00 00 00 00 00 00 00 00 00 00 00 00																
NEW CANEY 38NC 2432 92 15 00 00 11 4 44 18 00 00 00 00 00 00 00 00 00 00 00 00 00	NEW CANEY															
NORTH END		338NC	2432	92	15	0.0										
NORTH END 2/NOE 90 00 00 00 00 00 00 00 00 00 00 00 00												12		00	03	0.0
NORTH END																
NORTH END 29NOE 338 00 00 00 00 00 00 00 00 00 00 00 00 00																
NORTH SILSBEE 47/NS 1330 66 00 00 65 09 14 11 02 389 47 05 00 NORTH SILSBEE 47/NS 330 66 00 00 00 00 00 00 00 14 11 00 00 25 00 00 00 00 00 00 00 00 00 00 00 00 00																
NORTH SLISBEE 472NS 330 66 00 00 00 00 00 41 00 00 225 00 00 00 00 AR RIDGE 7400K 1224 234 00 01 00 00 00 00 00 01 41 190 00 01 00 00 AR RIDGE 7410K 829 31 177 00 00 00 00 00 00 00 06 00 00 00 00 00																
OAK RIDGE   7400K   1294   234   00   01   00   00   28   00   00   14   190   00   01   00   00   00   00   0																
OAK RIDGE 7420K 240 180 00 00 00 00 00 14 00 00 00 00 00 00 00 00 00 00 00 00 00			1294	23 4	0.0	0 1	0.0	0.0	28	00	00					
OAK RIDGE 7430K 1093 237 72 00 00 08 01 155 00 00 00 00 00 00 AK RIDGE 7440K 3067 4.1 00 00 00 0.0 3 00 00 00 00 00 00 00 00 00 00 00 00															0.0	0.0
OAK RIDGE 748OK 9067 0AK RIDGE 748OK 907 0AK RIDGE 748OK 908 0AK RIDGE 748OK 908 0AK RIDGE 748OK 908 0AK RIDGE 748OK 908 0AK RIDGE 908 0AK RID			-													
OAK RIDGE 7450K 526 1961 00 00 00 00 00 02 212 00 03 00 00 1745 00 00 00 00 00 00 00 00 00 00 1745 00 00 00 00 00 00 00 00 00 00 00 00 00																
OILLA   34501   1481   90   00   00   00   08   31   46   03   00   00   02   00   00   00   00																
ORANGE         3500N         943         13         00         00         00         07         00         01         05         50         00											_					
ORANGE         3520N         916         180         00         01         00         00         00         00         115         50         11         03         00           PANORAMA         525PA         1438         5.4         00	ORANGE	350ON	943													
PANDRAMA   \$29PA   \$1438   \$54   \$00   \$				0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	00	0.0	00		
PANSY   184PS		352ON	916	18 0	00	01	0.0	0.0	00	0.0	0.0	11 5	50	1 1	03	0.0
PANSY   185PS   1348   243   00   00   00   37   60   42   16   00   89   00   00   00   00   00   00																
PARKOALE														$\overline{}$	-	
PARKDALE   172PR   24																
PARKDALE								-								
PARKWAY 351PW 587 00 00 00 00 00 00 00 00 00 00 00 00 00		176PR		0.0	0.0											
PARKWAY 782PW 355 29 00 00 00 00 00 00 00 00 00 00 00 00 00																
PEE DEE 806PD 2615 138 9 0.4 0.3 0.0 122 6 29 8.2 1.2 0.0 0.1 2.5 0.9 0.0 PEE DEE 808PD 930 14 6 0.0 0.2 0.0 0.0 0.4 0.3 10.5 3.2 0.0 0.0 0.0 0.0 0.0 0.0 PEE DEE 809PD 1670 74 8 46 0.0 0.0 1.4 40.1 17.3 0.0 0.0 0.0 0.5 4 6.0 0.0 PLANTATION 545PL 1116 1053 0.0 0.0 0.0 28 3 0.0 1.2 1.2 3.0 0.4 0.0 0.0 69 3 1.9 PLANTATION 546PL 866 199 0.0 0.0 0.0 0.0 79 0.0 12.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																
PEE DEE 808PD 930 146 00 02 00 04 03 105 32 00 00 00 00 00 PEE DEE 809PD 1670 748 46 00 00 14 401 173 00 00 00 54 60 00 PEE DEE 809PD 1116 1053 00 00 00 283 00 12 12 30 04 00 00 54 60 00 PLANTATION 545PL 866 199 00 00 00 00 00 79 00 120 00 00 00 00 00 00 00 PORT ACRES 67PTA 601 13 00 00 00 00 00 00 00 00 00 00 00 00 00																
PEE DEE 809PD 1670 74 8 46 00 00 14 401 173 00 00 00 54 60 00 PLANTATION 545PL 1116 1053 00 00 00 283 00 12 12 30 04 00 00 693 19 PLANTATION 545PL 866 199 00 00 00 00 79 00 120 00 00 00 00 00 00 00 PORT ACRES 67PTA 601 13 00 00 00 00 00 00 00 00 00 00 00 00 01 10 00 0															$\overline{}$	
PLANTATION         545PL         1116         1053         00         00         283         00         12         12         30         04         00         00         693         19           PLANTATION         546PL         866         199         00         00         00         00         79         00         120         00																
PORT ACRES 67PTA 601 13 00 00 00 00 02 00 00 00 00 01 00 09 PORT ACRES 68PTA 1275 50 00 00 00 00 00 00 00 13 36 00 00 00 00 PORT ACRES 69PTA 722 05 00 00 00 00 00 00 00 00 00 00 00 00		545PL	1116	105 3	0.0											
PORT ACRES 68PTA 1275 50 00 00 00 00 00 13 36 00 00 00 00 00 PORT ACRES 69PTA 722 05 00 00 00 00 00 00 00 00 00 00 00 00																
PORT ACRES         69PTA         722         0.5         0.0         0.0         0.5         0.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																
PORT ACRES BULK         70PAS         772         00 <td></td>																
PORT ARTHUR WW         15WWK         358         1480         00         00         00         1433         00         47         00         00         00         00         PORT ARTHUR WW         17WWK         292         131         00         00         00         123         00 <td></td>																
PORT ARTHUR WW         17WWK         292         131         00         00         00         123         00 <td></td>																
PORT ARTHUR WW         18WWK         241         00	PORT ARTHUR WW	17WWK	292	13 1	0.0											
PORT NECHES         46PTN         1310         35         00         00         00         14         00         16         00         00         04         00         00           PRAIRIE         147PR         207         00         0														_	0.0	0.0
PRAIRIE         147PR         207         0.0         0								ĺ	-							
PRAIRIE         148PR         263         0.0         0														$\overline{}$		-
PRAIRIE         149PR         318         0.0         0																
RAYWOOD         73RAY         467         17.2         0.0         0.0         0.0         0.5         1.2         15.2         0.0         0.4         0.0         0.0         0.0           RAYWOOD         74RAY         1117         109.9         5.8         0.0         4.4         3.7         27.4         68.6         0.0														_	-	
RAYWOOD         74RAY         1117         109 9         58         0 0         44         37         27 4         68 6         0 0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																
REBEL         119RB         292         0.0	RAYWOOD	74RAY	1117	109 9	58	0.0										
RIVTRIN 268RV 1925 566.6 82.1 0.0 90.5 59.5 4.3 325.1 0.2 1.2 1.3 2.3 0.1 0.0							0.0		0.0	0.0	0.0	0.0	00	0.0	0.0	00
													_		$\overline{}$	
1 20 1 20 1 20 1 20 1 20 1 10 1 149 39 00 01 292 08 00															_	
	LUIV I KIIN	ZOSKV	3011	94.5	∠5 8	23	3/	_ ∠8	110	149	39	1 00	01	29.2	0.8	00

Page 4 of 12 004

		ļ					ETI 2019	Feeder '	Vegetation	SAIDI					
Substation Marks	Fractor_(C	Continues	Total Veg SAIDI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
ROSEDALE	150RS	125	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	0.0
ROSEDALE	151RS	1282	199	0.0	00	0.0	0.0	19 1	0.0	0.0	06	0.0	03	0.0	0.0
ROSEDALE ROSEDALE	152RS 153RS	745 757	50	00	50	00	00	00	00	00	0.0	00	00	00	00
SANDY SHORES	201SD	1345	07	00	00	00	00	0.7	00	00	00	00	00	00	00
SANDY SHORES	202SD	455	00	00	00	00	00	00	00	00	00	00	00	00	00
SARATOGA	761SA	437	346	0.8	0.0	0.0	0.0	106	26	0.0	0.0	95	0.0	10 4	0.8
SHEAWILL	535SH	693	00	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	0.0
SHEAWILL	536SH	1405	06	00	0.0	00	02	0.0	0.0	0.0	01	0.0	0.0	02	0.0
SILSBEE	461SI 462SI	537 799	14 3 28 5	00	00	00	10	78	7.8	09	00	0.0	4 5 19 7	02	00
SILSBEE	46381	786	78	00	00	00	00	00	00	17	00	00	35	17	00
SOMERVILLE	126SO	851	83	00	00	00	44	00	00	00	39	00	00	00	00
SOMERVILLE	127 <b>S</b> O	487	259 3	0.0	0.0	0.0	0.0	0.0	259 2	0.0	0.0	0.0	01	00	0.0
SOUR LAKE	104SL	392	03	0.0	0.0	00	0.0	0.0	00	0.0	0.0	0.0	0.0	03	0.0
SOUR LAKE	105SL	1276	19 1	01	0.0	0.0	0.8	0.3	0.0	5 4	01	7.8	0.0	0.0	46
SPEEDWAY	714SL 917SW	116 51	90 9	34 0 0 0	00	00	14.5	0.0	00	00	00	23 2	14 4 0 0	49 00	00
SPLENDORA	307SP	1727	248 2	00	00	00	02	237 6	00	0.5	02	51	46	00	00
SPLENDORA	308SP	3908	12 0	38	00	01	04	02	02	49	00	03	17	00	0.4
SPLENDORA	309SP	1445	46 8	26	0.8	00	11 0	12	0.0	0.0	0.0	34	9.5	0.0	18 2
SPURLOCK	98SPU	729	0.6	0.0	00	00	00	0.0	0.0	0.0	0.0	06	0.0	00	0.0
SPURLOCK STILSON	99SPU 731SN	783 28	29	00	00	00	00	00	00	00	00	00	00	00	00
STONEGATE	90STG	1033	00	00	00	00	00	00	00	00	00	00	00	00	00
STONEGATE	91STG	1387	00	00	00	00	00	00	00	00	00	00	00	00	00
STONEGATE	92STG	2023	57	0.0	0.0	0.0	03	0.0	00	0.0	47	00	07	0.0	0.0
STONEGATE	93STG	2076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0
STOWELL	231ST	1050	04	0.0	0.0	00	00	0.0	03	00	0.0	02	00	0.0	00
STOWELL	232ST 233ST	1169 688	68	00	00	00	01	00	31	01	33	00	0.0	00	02
TAMINA	316TA	302	59	00	00	00	00	00	32	00	00	00	23	03	00
TAMINA	317TA	952	38 0	0.0	0.0	00	50	11_	30	89	0.0	0.0	15 4	45	0.0
TAMINA	598TA	838	47 2	0.5	0.0	0.0	03	0.0	59	3.5	36 4	00	01	04	0.0
TAMINA	599TA	459	7 9	0.0	0.0	0.0	0.0	00	5.8	0.0	0.0	0.0	0.2	20	0.0
TANGLEWOOD TANGLEWOOD	134TG 135TG	2229 674	14	00	00	00	00	00	00	00	00	06	00	0.9	00
TANGLEWOOD	136TG	623	12	00	00	0.0	12	00	00	00	00	00	00	00	00
TANGLEWOOD	137TG	1510	28 1	00	00	0.0	00	00	00	27 4	00	00	0.0	0.0	0.7
TEMCO	627TE	934	2180	0.4	00	91	64	177 0	243	0.0	02	0.0	06	0.0	0.0
TEMCO	628TE	410	143 1	00	123 4	0.0	0.0	04	0.0	0.0	13	0.0	17 7	0.4	0.0
TESCO	36TSC	79	0.0	0.0	0.0	0.0	00	0.0	0.0	00	24	00	00	00	00
TRANSCO TRAVIS	48TCO 11TRV	220	45 4 0 0	00	10 6 0 0	00	00	77	248	00	00	00	00	00	00
TRAVIS	13TRV	41	00	00	00	00	00	00	00	00	00	00	00	00	00
TRAVIS	14TRV	18	00	00	0.0	۵٥	00	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0
TRAVIS	6TRV	30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TRAVIS	8TRV	14	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	00
TRAVIS TRINITY	9TRV 261TR	10 587	0 0 468 5	00	00	00	0 0 109 B	0 0 352 0	66	00	00	00	00	00	00
TRINITY	262TR	123	00	00	00	00	00	0.0	00	00	00	00	-00	00	00
TYRRELL	37TYR	506	00	00	00	00	00	00	00	0.0	00	00	00	00	00
TYRRELL	38TYR	50	0 0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0
VIDOR	161 <b>V</b> D	583	12 1	02	0.0	0.0	0.0	0.0	00	0.0	21	0.0	0.0	98	0.0
VIDOR	162VD	1872	119	0.0	0.0	00	0.0	06	18	00	00	50	88 32	06	00
VIDOR	164VD	786	19 5	00	00	01	0.0	00	00	13	146	00	01	00	22
VIRGINIA	129VI	575	00	00	00	00	00	00	00	00	00	00	00	00	00
VIRGINIA	130VI	1143	10	0.0	0.0	10	0.0	0.0	0.0	00	0.0	00	0.0	00	0.0
VIRGINIA	131VI	1375	19	0.0	0.0	00	01	0.0	00	0.0	00	00	0.0	00	18
VIRGINIA	132VI	594	00	0.0	0.0	0.0	0.0	00	0.0	14	0.0	00 19	00	0.0	00
VIWAY	681VI 682VI	900 1710	47	00	00	00	35	50	15	09	07	28	0.0	00	81
WALDEN	560WD	734	00	00	00	00	00	00	00	00	00	00	00	00	00_
WALDEN	563WD	1986	04	0.0	0.0	0.0	0.0	0.0	00	0.0	0.4	0.0	0.0	0.0	00
WALDEN	564WD	2865	28	0.0	0.0	0.8	18	0.0	00	0.2	0.0	00	0.0	0.0	0.0
WARREN	506WR	1359	68 9	25 1	0.5	25 09	04	75	71	34	12	04	20 2 8 7	17	15
WARREN WEST END	592WR 80WED	2288 267	57 9 0 0	253	00	00	00	00	00	00	00	00	00	100	00
WEST END	82WED	477	198	00	00	00	198	00	00	00	00	00	00	00	00
WEST END	85WED	518	45 2	0.0	0.0	0.0	40 8	04	00	32	0.0	08	0.0	0.0	0.0
WEST END	86WED	492	03	0.0	0.0	0.0	0.0	0.0	03	0.0	0.0	00	0.0	00	00
WEST END	87WED	34	00	00	0.0	00	0.0	0.0	16	00	00	18	00	00	00
WEST END WEST ORANGE	88WED 392WO	890 704	3 4 29 7	00	00	77	14	00	00	00	00	00	20 6	00	00
WEST ORANGE	392WO	655	142	00	00	00	00	00	42	00	00	30	69	00	00
WESTSIDE	111WS	334	70	0.0	00	20	00	00	51	00	00	00	00	0.0	0.0
WESTSIDE	112WS	388	13 1	0.0	0.0	0.0	00	131	0.0	0.0	0.0	0.0	00	00	0.0
WESTSIDE	113WS	284	14 6	0.0	0.0	0.0	0.0	0.0	0.0	14 6	0.0	0.0	0.0	0.0	00
WINFREE	340WN	476 751	57	0.0	0.0	02	0.0	00	00	00	00	00	00	0.0	00
WINFREE	341WN 342WN	1208	52	00	00	00	00	00	24	06	00	09	14	00	1 00
WINSHIRE	240WS	963	25	00	00	00	00	00	00	25	00	00	00	00	00
WINSHIRE	241WS	1092	82 5	0.0	0.0	0.0	17	793	13	0.2	0.0	00	0.0	0.0	0.0
WOODVILLE	593WD	712	43	0.0	0.0	0.0	0.0	0.0	0.4	0.0	20	15	0.0	04	0.0
WOODVILLE	594WD	1195	20 4	01	06	00	02	17	03	0.0	77_	6.3	3.5	0.0	00
WYNTEX	632WT	892	100 3	0.0	0.0	00	0.0	29 9	0.0	00	68 9	15	0.0	0 0	I 00 I

Page 5 of 12 005

							ETI 201	9 Feeder	Vegetatio	n SAIDI					
Substation States		Canada	Total Veg SAIDI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WYNTEX	633WT	604	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14	0.0
WYNTEX	634WT	1323	62	0.0	0.0	00	41	0.0	02	13	00	06	0.0	00	0.0
YANKEE DOODLE	22YAN	2062	21	0.0	0.0	00	0.0	12	0.0	0.4	0.0	0.5	00	0.0	0.0
YANKEE DOODLE	23YAN	545	0.0	0.0	0.0	00	00	0.0	0.0	0.0	0.0	00	0.0	00	0.0
YANKEË DOODLE	24YAN	234	0.0	0.0	0.0	00	00	00	0.0	0.0	00	00	00	00	0.0
YANKEE DOODLE	25YAN	178	00	00	0.0	00	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0
WOODVILLE (TX)	594WD	1195	0.0	0.0	00	00	00	00	00	0.0	00	00	00	00	0.0
WYNTEX	632WT	889	0.0	0.0	00	00	00	00	0.0	0.0	00	0.0	0.0	0 0	0.0
WYNTEX	633WT	875	00	00	0.0	0.0	00	0.0	00	0.0	0.0	0.0	0.0	0.0	00
WYNTEX	634WT	1317	0.0	00	0.0	00	00	00	00	0.0	00	00	0.0	0.0	0.0
YANKEE DOODLE	22YAN	2053	0.0	0.0	00	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0
YANKEE DOODLE	23YAN	542	0.0	00	00	00	00	0.0	00	0.0	0.0	00	00	00	0.0
YANKEE DOODLE	24YAN	236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0
YANKEE DOODLE	25YAN	176	0.0	0.0	0.0	00	00	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0

Page 6 of 12 006

Entergy Texas, Inc.

PROJECT NO. 41381 - §25.96. Vegetation Management

SAIDI scores for vegetation-caused interruptions by month at both the company and feeder level

Note: Results are for Distribution assets operating at less than 60 kV, for which ETI needs to perform vegetation maintenance. Thus results exclude substations, underground facilities, and service drops. Feeder list shows Distribution feeders on Texas System with 10 or more customers that had vegetation-caused interruptions.

				ETI 201	9 System	Vegetatio	n SAIFI					
Total Veg. SAIFI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
0 238	0 016	0 007	0 006	0 019	0 041	0 030	0 025	0 017	0 013	0 035	0 022	0 007

							ETI 204	O Foodor	\/ <del>i-+</del>	CAICI					
Substation Name	Feeder 13.	(F)	Total Veg SAIFI	Jan	Feb	Mar	Apr	9 Feeder May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
ADAMS BAYOU	330AD	155	0.03	0.00	0 00	0.00	0 00	0 02	0.00	0 00	0.00	0 01	0 00	0 00	0 00
ADAMS BAYOU	331AD	198	0 02	0 00	0 00	0 00	0 00	0 00	0.00	0 02	0 00	0 00	0 00	0 00	0 00
ADAMS BAYOU	332AD	528	0 00	0 00	0.00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN	762AL	5725	0 26	0 00	0 00	0 01	0 00	0 03	0 02	0 00	0 01	0 00	0 00	0 18	0 00
ALDEN	763AL	739	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN	764AL	1252	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN	765AL	705	1 00	0 00	0 00	0 00	0 00	1 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN	766AL	1662	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0 00	0 00
ALDEN	767AL	2780	_0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00
ALDEN	768AL	1533	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN	769AL	1149	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0.00
ALDEN	770AL	1760	1 32	0 02	0 00	0 00	1 11	0 00	0 19	0 00	0 00	0 00	0 00	0 00	0 00
ALDEN AMELIA BULK	771AL 180AM	2157 1427	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
AMELIA BULK	181AM	2360	0 02	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
AMELIA BULK	182AM	1227	0 05	0 02	0 00	0 00	0 00	0 00	0 00	000	0 00	0 00	0 03	0 00	0 00
APOLLO	320AP	2123	0 38	0 01	0 00	0 01	0 01	0 18	0.00	0 00	0 00	0 00	0 03	0 00	0 00
APOLLO	321AP	1676	1 39	0 01	0 00	0 00	0 23	0.79	0 03	0 00	0 00	0 11	0 21	0 00	0 00
APRIL	590AP	1605	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
APRIL	591AP	1667	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
APRIL	592AP	1134	0 69	0 00	0 00	0 00	0 00	0 00	0 00	0 68	0 00	0 00	0 00	0 00	0 00
ARCHIE	45ARC	94	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
ARCHIE	46ARC	18	_0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00
BATSON	53BAT	921	0 23	0 02	0 00	0 00	0 00	0.03	0 04	0 06	0 02	0.00	0 00	0 04	0 01
BAYOU FANNETT	250BY	327	0 05	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 05	0 00	0 00	0 00
BAYSHORE	211BA	1060	0 06	0 00	0 00	0 00	0 00	0 01	0 02	0 00	0 00	0 01	0.00	0 02	0 00
BAYSHORE	212BA	49	0 02	0 00	0 00	0 00	0 00	0 00	0 02	0 00	0 00	0 00	0 00	0 00	0 00
BAYSHORE	213BA	1781	0 46	0 00	0 00	0 00	0 00	0 02	0.38	0.00	0 00	0 05	0 00	0 00	0 00
BENTWATER	520BW	2163	0.88	0.28	0.00	0 00	0 00	0 00	0 02	0 00	0 46	0 00	0 09	0 00	0 03
BENTWATER	521BW	2103	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
BENTWATER	522BW	732	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
BEVIL	154BE	2505 3963	0 06	0 00	0 00	0 00	0 01	0 00	0 00	0 00	0 04	0 00	0 11	0 00	0 00
BEVIL BEVIL	155BE 156BE	609	0 15	0 00	0 00	0 00	0 03	0 00	0 02	0 00	0.08	0 00	0 00	0 00	0 00
BLUE WATER	100BL	1631	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
BLUE WATER	101BL	1691	0 02	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 02	0 00	0 00
BRIARCLIFF	30BRC	2402	0 27	0 00	0 00	0.01	0 00	0 02	0.04	0 17	0 02	0 00	0 02	0 00	0 00
BRIARCLIFF	31BRC	847	0 05	0 00	0 00	0 00	0 00	0 01	0 00	0 04	0 01	0 00	0 00	0 00	0 00
BRIARCLIFF	32BRC	1286	0 08	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.01	0 01	0.06	0.00
BRIARCLIFF	33BRC	301	0 07	0 00	0 00	0 00	0 00	0 04	0 00	0 01	0 00	0 00	0 02	0 00	0 00
BRIDGE CITY	360BD	1144	0 11	0 00	0 00	0 00	0 02	0 01	0 00	0 00	0 00	0 00	0 01	0 03	0.04
BRIDGE CITY	361BD	1128	0 08	0 00	0 03	0 00	0 00	0 00	0 01	0 00	0 04	0 00	0.00	0 00	0 00
BRIDGE CITY	362BD	1194	0 16	0 05	0 00	0 03	0 00	0 01	0 00	0 00	0 08	0 00	0 00	0 00	0 00
BRIDGE CITY	363BD	2192	0.06	0 00	0 00	0 01	0 01	0 00	0.01	0 02	0 00	0 01	0 00	0 00	0 00
BROOKS CREEK	270BC	49	0 02	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 02
CALDWELL INDUSTRIAL	138CI	741	0 15	0 00	0 00	0 00	0 00	0 03	0 11	0 00	0 00	0 00	0 00	0 00	0 00
CALVERT	4CAL	2193	0 09	0 00	0 00	0 00	0 06	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0.00
CALVERT	6CAL 698CE	1599 23	0 05	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CENTRAL	130CE	739	0.06	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0.06	0 00	0 00
CENTRAL	131CE	980	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CENTRAL	132CE	1820	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CENTRAL	133CE	1617	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.01	0 00	0 01
CHEEK	159CH	541	0 01	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CHEEK	160CH	714	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00	0 00
CHEEK	165CH	119	0 03	0 00	0 00	0 00	0 00	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CHEEK	166CH	375	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CHINA BULK	92CHI	675	0 09	0 00	0 00	0 00	0 04	0 03	0 01	0 00	0 00	0.01	0 00	0 00	0 00
CHINA BULK	93CHI	1304	0 10	0 00	0 00	0 00	0 04	0 04	0 00	0 00	0 01	0 00	0 00	0 00	0 00
CLEVELAND	403CV 404CV	1505 1877	0 21	0 02	0 00	0 00	0 00	0 01	0 00	0 04	0 04	0 00	0 13	0 00	0 00
CLEVELAND CLEVELAND	404CV	725	0 /3	0 09	0 05	0 00	0 00	0 03	0 10	0 12	0 00	0 01	0 01	0 00	0 00
CLEVELAND	406CV	1803	0 12	0 00	0 00	0 00	0.04	0 00	0 00	0 02	0 03	0 00	0 00	0 02	0 00
CLEVELAND	425CV	4015	0 90	0 03	0 00	0 00	0 00	0 03	0 06	0 61	0 03	0 00	0 13	0 01	0 00
CLEVELAND	426CV	3068	0 70	0 03	0 00	0 00	0 01	0 06	0 01	0 04	0 01	0 02	0 02	0 26	0 01
CONAIR	511CN	1635	0 11	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 10	0 00
CONAIR	512CN	1232	0 13	0 00	0 00	0 03	0 00	0 00	0 00	0 00	0.01	0 00	0 00	0 08	0 00
CONAIR	513CN	1711	0 00	0 00	0.00	0.00	0 00	0.00	0 00	0.00	0.00	0.00	0.00	0.00	0 00
CONAIR	514CN	1218	0 22	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 11	0 00	0 10	0 00	0 00
CONAIR	515CN	829	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONTAIN											0 00	0 00	0 00	0 00	0 00

Page 7 of 12 007

		1					ETI 201	0 Fooder	Vegetation	SAIEI					
Substillus Hartin	4.000	Canada Marana	Total Veg SAIFI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CONROE BULK	504CN	237	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONROE BULK	505CN	1279	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONROE BULK	506CN	2166	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONROE BULK	507CN 572CN	2209 1441	0 25 0 00	0 00	0 00	0 00	0 07	0 00	0 02	0.00	0 00	0.00	0 16	0 00	0 00
CONROE BULK	573CN	14	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONROE BULK	574CN	2369	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CONROE BULK	575CN	895	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00
CONROE BULK	576CN	1697	0 03	0 00	0 00	0 00	0 00	0 01	0.00	0.00	0.00	0 00	0 00	0 02	0 00
CONROE BULK	577CN	704	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00
CORDREY	324CO 325CO	1546 1579	0 27	0 00	0 00	0 17	0 00	0 01	0 01	0 00	0 02	0 00	0 07	0 00	0 00
CORDREY	326CO	1229	0 10	0 00	0 00	0 02	0 03	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0 00
CORDREY	327CO	945	0.06	0 00	0.06	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CORRIGAN BULK	238CR	611	0 18	0 00	0 00	0 00	0 07	0 06	0 04	0 02	0 00	0 00	0 00	0 00	0 00
CORRIGAN BULK	239CR	489	0 63	0 00	0 00	0 00	0 63	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CROCKETT	195CR	187	7 53	0 00	6 75	0 00	0 00	0 00	0 00	0 39	0 00	0 40	0 00	0 00	0 00
CROCKETT	198CR 60CRK	108 202	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CROCKETT	61CRK	96	0 00	0 00	0.00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CROCKETT	63CRK	32	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
CROCKETT	64CRK	1017	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00
CROCKETT	65CRK	556	0 65	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 64	0 01	0 00
CROWDER	102CD	1772	0 32	0 01	0 00	0 00	0 09	0 02	0 16	0 02	0 00	0 00	0 01	0 00	0 01
CROWDER	103CD	1452	0 04	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 02	0 00	0 01	0 00	0 00
CROWDER	104CD 105CD	1680 925	0 05	0 00	0 00	0 00	0 00	0 00	0 00	0 05	0 00	0 00	0 00	0 00	0 00
CRYSTAL	566CR	1452	0 32	0 00	0 00	0 00	0 00	0 00	0.06	0 00	0 00	0 00	0.05	0 00	0 00
CRYSTAL	567CR	1319	0 24	0 00	0 00	0 00	0 05	0 04	0 00	0 00	0 00	0 00	0.05	0 00	0 00
CRYSTAL	570CR	1195	2 17	0 25	0.00	0 05	0 02	000	171	0.06	0 04	0.03	0 00	0 00	0 00
DAISETTA	741DA	249	0 24	0 00	0 00	0 00	0 01	0 00	0 20	0.00	0 00	0 03	0 00	0 00	0 00
DAISETTA	743DA	362	0 30	0 00	0 00	0 07	0 00	0 00	0 00	0 09	0 00	0 00	0 00	0 01	0 13
DAISETTA	744DA	703	1 03	0 00	0 00	0 00	0 00	1 00	0.01	0 00	0 00	0 00	0 00	0 01	0 00
DAYTON BULK	723DY	1094	0 88	0 04	0 00	0 00	0 10	0 02	0.04	0 00	0 00	0 67	0 01	0 00	0 00
DAYTON BULK	724DY 725DY	2254 1583	1 10 0 01	0 00	0 00	0 00	0 03	0 00	0 00	0 01	0.05	0.00	0 00	0 01	0 00
DAYTON BULK	726DY	1563	1 25	0 00	0 02	0 00	0 05	0 01	0 04	1 05	0 01	0 00	0 00	0 00	0 07
DAYTON BULK	727DY	789	0 02	0 00	0.00	000	0 00	0.00	0 00	0.02	0 00	0 00	0 00	0 00	0 00
DE QUEEN	84DQN	274	0 19	0 00	0 00	0 00	0 00	0 19	0 00	0 00	0 00	0 00	0 00	0 00	0 00
DE QUEEN	85DQN	78	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00
DE QUEEN	86DQN	241	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
DE QUEEN	87DQN	163	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.00	0 00	0 00
DOBBIN	519DO 920DO	2046	0 79	0 00	0 00	0.01	0 00	0 16	0 00	0 00	0 00	0.59	0.00	0 00	0 04
DOUCETTE	568DC	1966 594	1 19 0 05	0 05	0 00	0 02	0 02	0 05	0 02	0 35	0.00	0 00	0 00	0 00	0 01
DOUCETTE	569DC	198	2 17	0 00	0 99	0 00	0 00	0 00	0 00	0 00	0 16	0 01	0 00	1 00	0 00
DOUCETTE	570DC	1146	0 34	0 01	0 00	0 00	0 10	0 07	0 08	0 00	0 02	0 00	0 04	0.01	0 01
EASTGATE	781EG	1112	0 10	0.00	0 00	0 00	0.01	0.00	0.02	0.00	0 03	0 00	0 05	0 00	0 00
ECHO	70ECH	1711	1 17	0 05	0.01	0 03	0 00	0 01	0 00	0 00	0 01	0 00	1 02	0 03	0 02
ECHO	71ECH	734	0 05	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 01	0 00	0 01	0 01	0 02
ECHO	72ECH	496	0 60	0 21	0.00	0 15	0 02	0 00	0 00	0 00	0 23	0 00	0 00	0 00	0 00
ECHO EGYPT	73ECH 550EP	789 1104	0 10	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 03	0 00	0 06
EGYPT	551EP	2594	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
EGYPT	552EP	2079	0 24	0 02	0 00	0 00	0 02	0 01	0.01	0 01	0 11	0 00	0 06	0 00	0 00
ELIZABETH	120EL	1353	1 21	0 03	0 00	0 05	0 00	0 00	0.00	0 00	0 03	0 02	0 00	1 05	0 02
ELIZABETH	121EL	1465	1 07	0 07	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	1 00	0 00
ELIZABETH	122EL	736	0 04	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 03	0 00	0 00	0 01	0 00
ELIZABETH	123EL 801FE	2623 257	0 12	0 05	0 03	0 00	0 00	0 01	0 02	0 01	0 00	0 00	0 00	0 00	0 00
FEDERAL FLETCHER	456FL	841	0 08	0 00	0 00	0 00	0 00	0 00	0 05	0 00	0 00	0 00	0 00	0 00	0 00
FLETCHER	457FL	1517	0 13	0 03	0 00	0 00	0 02	0 00	0 03	0 00	0 00	0 00	0 00	0 00	0 05
FOREST	751FO	4138	0 12	0 01	0 00	0 00	0 00	0 08	0 00	0 00	0 00	0 00	0 01	0 00	0 00
FOREST	753FO	1749	0 45	0.00	0 39	0 00	0 00	0 00	0 00	0 03	0 02	0 00	0 00	0 00	0 00
FOREST	755FO	1960	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
FOREST	757FO 759FO	288 731	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	50FTW	187	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	51FTW	250	0 08	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 08	0.00	0.00	0.00	0 00
FORT WORTH	52FTW	40	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	53FTW	11	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	54FTW	103	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	55FTW	90	0 01	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0 00	0 00	0 00	0 00	0 00
FORT WORTH	7FTW	180 284	0 01	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
FRONT STREET	307FR	497	0 67	0 00	0 47	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 16	0 03
FRONT STREET	308FR	361	0 07	0 00	0 02	0 00	0 01	0 00	0.00	0 00	0 00	0 00	0.04	0 00	0 00
FRONT STREET	310FR	531	0 04	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0.00	0 04	0 00	0 00
GEORGIA	670GE	697	0 30	0 23	0 00	0 00	0 00	0 01	0.00	0 00	0 00	0 01	0 00	0.01	0.04
GOREE	681GR	656	0 90	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 90	0 00	0 00
GOREE	682GR	1666	0 03	0 00	0 00	0 00	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
GOSLIN	701GL	875	0 00	0 00	0.00	0.00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
GOSLIN	702GL 703GL	1634 1648	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
GOSLIN	703GL 704GL	1679	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
GOSLIN	705GL	1300	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00
GOSLIN	706GL	1471	_ 0 00	0.00	0 00	0 00	0.00	0 00	0 00	0.00	0.00	0.00	0.00	0 00	0.00
GOSLIN	707GL	722	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
											_				

Page 8 of 12 008

GOS-IR. 1966. 2229 0.05 0.09 0.00 0.00 0.00 0.00 0.00 0.0			ĺ					ETI 201	0 Egodor	Vocatatio	CAICI					
GOS-LIN   POSC,   2224	Substation Name	Seeder ID	Customers	Total Veg SAIFI	Jan	Feb	Mar					Aug	Sep	Oct	Nov	Dec
GOSHI   1766.   592   900	GOSLIN					0 00	0 00									0 00
SOURIES   BEGGG   399   130   000   030   100   030   040   040   050						0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00
SOMMES   98068   532   983   500   5									0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
Services																0 00
SOURCES SOSKO 1741 001 001 001 000 000 000 000 000 000 0																0 00
SECURES   SIGNO   SEG   DO   DO   DO   DO   DO   DO   DO   D							_									0 00
SEROMES    OSFROY   1598																0 00
GEOVETICM 1976 1978 1989 0 03 0 00 0 00 0 00 0 00 0 00 0 00 0																0 00
GROVETON  2510V 152 022 000 000 000 000 000 000 000 000 0																0 00
WAMPITON   1889A	GROVETON	257GV	152	0 22	0 00	0 00	0 00	0 00								0 00
HANGMARP 20014A 694 0.03	HAMPTON	157HA	10	0 00	0.00	0.00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0.00	0 00
WANSMIR   1971   756																0 00
HANNES 23-HS 1131 0.053 0.00 0.00 0.00 0.00 0.00 0.01 0.00 0.																0.01
HAMMS 23***S 1410 011 000 000 000 000 000 000 000 00																0 00
SANKS																
HARMER  1994 S 919																0 00
SAPOIN   SSPORM   S																0 00
FEIGHTS   S80HT   S82	HARDIN	35HDN	829	0 68	0 00	0 00	0 03	0 00	0 64	0 00	0 00	0 00	0 00	0 00	0 00	0 00
HEIGHTS  889HT 1559 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	HEARNE	28HRN		0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
HIMEN   221H																0 01
### ### ## ## ## ## ## ## ## ## ## ## #																0 00
FILMPRIEY   109HM								-								0 00
HUMPHREY   107HM																0 00
HUMPSYILE   GOPHU   2243																0 00
HINTSYILLE 609HU 2943 0.44 0.00 0.00 0.01 0.04 0.08 0.07 0.01 0.04 0.11 0.09 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0														l		0 00
HINTSYILLE																0 00
HUNTSYILLE														-		0 00
#UNITSVILLE 611140 1508 013 001 000 004 001 003 000 022 000 000 002 000 01 01 01 01 01 01 01 01 01 01 01 01	HUNTSVILLE	608HU	3431	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00
INDEPENDENCE																0 00
JIROU 75JRU 62 000 000 000 000 000 000 000 000 000																0 00
JIROU   77,IRU   316   0.00																0 00
JIROU 77.JRU 316 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.																0 00
JIROU 75.8FU 9300 0.00 0.00 0.00 0.00 0.00 0.00 0.00																0 00
JOHNSTOWN   343,17   738   001   000   000   000   000   001   000   0																0 00
JOHNSTOWN   343,1T   1562   0.13   0.03   0.00   0.03   0.00   0.00   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00   0.01   0.00																0 00
SOME							0 03		0 04		0.00	0 01	0 00	0 01	0.00	0.00
KICKAPÓO 251KP 1211 1 103 08\$ 000 000 000 100 1000 000 000 000 000 0	JOHNSTOWN		2018		0 00	0 02				0 53						0 03
KOLBS   34KOL   1086   0.00						_										0 00
KOLBS 35KOL 1097 D 25 000 000 000 001 10 10 12 000 000 000 00																0 00
KOLBS 38KOL 1359 0 10 0 00 00 00 00 00 00 00 00 00 00 00																0 00
KOURTZE BULK  425KT  890  0.38  0.09  0.00																0 00
KOUNTZE BUILK   432KT   890																0 00
KOUNTZE BULK   435KT   49														<u></u>		0 04
LACON   537LA   2154   0.89   0.00   0.00   0.01   0.05   0.01   0.73   0.00   0.08   0.00   0.00   0.01   0.01   0.00															0 00	0 00
LACON   538LA   1511	KOUNTZE BULK	451KT	1068	1 19	0 04	0 00	0 00	0 00	0 00	0.01	0.01	0 00		1 12	0 00	0 00
LACON   599LA   2134																0 00
LACCON   SAOLA   1298																0 00
TAKESIDE   SLAS   155   0.00																0 00
LAKESIDE																0 00
IAKESIDE																0 00
IAKEVIEW										<del></del>						0 00
LAWSON												0 00	0 00	0 00	0 00	0 00
LILLARD 490LJ 284 0 10 0 000 000 000 000 002 002 002 006 000 000																0 00
LINCOLN   15LCN   294																0 00
LINGOLN  1BLCN  291  000  000  000  000  000  000  000																0 00
LINDBERGH 40LNB 1616 0.70 0.03 0.00 0.01 0.00 0.08 0.10 0.00 0.08 0.41 0.00 0.1 0.1 0.00 0.1 0.00 0.00 0.																0 00
LINDBERGH         41LNB         1719         0 09         0 01         0 00								_								0 00
LINDBERGH         42LNB         311         0 10         0 00						_									0 02	0 00
LOEB											0 01					0 00
LOEB																0 00
LONGMIRE         580LM         2405         0.09         0.00         0.00         0.00         0.04         0.00																0 00
LONGMIRE         581LM         2578         0 00																0 00
LONGMIRE 582LM 1439 0.27 0.00 0.00 0.00 0.00 0.00 0.00 0.00																0 00
LONGMIRE         583LM         1794         0 11         0 01         0 00																0 00
LONGMIRE         584LM         1416         0 00																0 04
LOVELLS LAKE         141LV         735         0.28         0.00										0.00	0.00	0 00	0 00	0.00	0 00	0 00
LUMBERTON         441LU         4595         0 12         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 00         0 01         0 04         0 01         0 01         0 02         0 08         0 01         0 02         0 08         0 00         0 00         0 00         0 01         0 05         0 27         0 08         0 01         0 02         0 08         0           MANCHESTER         65MAN         59         0 00	LOVELLS LAKE	141LV														0 00
MAGNOLIA AMES         711MG         808         0 90         0 08         0 00         0 00         0 17         0 01         0 05         0 27         0 08         0 01         0 02         0 08         0           MANCHESTER         65MAN         59         0 00																0 00
MANCHESTER         65MAN         59         0 00																0 00
MANCHESTER         66MAN         2075         0 02         0 00																0 13
MANCHESTER         67MAN         985         0.00																0 00
MAPLE         90MPL         333         0.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0 00</td></t<>																0 00
MAPLE         91MPL         211         0 01         0 00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0 00</td></t<>																0 00
MAYHAW         671MA         78         0.05         0.00         0.00         0.00         0.01         0.00         0.00         0.00         0.01         0.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0 00</td></t<>																0 00
MAYHAW         673MA         1864         0.22         0.01         0.00         0.00         0.01         0.07         0.00         0.02         0.01         0.00			78	0 05	0 00	0 00										0 00
MCDONALD 477MD 1591 123 0.02 0.00 0.05 0.01 0.02 0.03 0.00 0.01 0.04 0.39 0.05 0.00	MAYHAW	673MA														0 04
																0 00
IMILIONALD 1478MD 1 639 1 779 1 000 1 000 1 000 1 000 1 006 1 000 1 000 1 706 1 008 1 000 1 0																0.61
	MCDONALD	478MD	639	1 19	0.00	0.00	0 00	0 00	0 00	0.06	1 0 00	1 0 00	1 106	1 0 08	1 0 00	0 00

Page 9 of 12 009

							ETI 201	9 Feerler	Vegetation	o SAIFI					
Substative Name	Forde D	E-12-11-11-11-11-11-11-11-11-11-11-11-11-	Total Veg SAIFI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MCDONALD	479MD	774	1 24	0 00	0.03	0 00	0 03	0 02	0 07	0 00	0 00	0 03	1 06	0 00	0 00
MCHALE	110MC	1036	0 06	0.00	0 00	0 00	0 00	0 03	0 02	0.00	0 00	0 00	0 00	0 00	0 00
MCHALE	111MC	658	0 15	0.00	0 00	0 00	0 00	0 00	0 03	0 00	0.06	0 05	0 00	0 00	0 00
MCHALE	112MC	811	0 11	0.00	0 01	0 00	0 00	0.00	0.00	0 07	0 03	0.00	0 00	0 00	0 00
MCHALE	113MC	618	0 17	0 00	0 00	0 00	0 00	0 00	0 00	0 02	0 00	0 01	0 00	0 00	0 15
MCLEWIS	380MC	2460	0 41	0 02	0.01	0 00	0 00	0 27	0 04	0 00	0 00	0 00	0 01	0 05	0 00
MCLEWIS MCLEWIS	381MC	1222	1 63	0 00	0 00	0 00	0 00	1 01	0 07	0 00	0 00	011	0 43	0.00	0 00
MEMORIAL	382MC 280ML	854 945	0 68	0.00	0 00	0 00	0 01	0 59	0 01	0 00	0 00	0 05	0 01	0 00	0 00
MEMORIAL	281ML	831	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0 00	0 00
MERLIN	374MR	561	0 42	0 00	0 00	0.40	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
MERLIN	375MR	880	0 19	0 03	0 00	0 01	0 00	0 00	0 00	0.08	0 00	0 00	0 05	0 03	0 00
METRO	715ME	30	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	000
METRO	716ME	33	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
METRO	717ME	223	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
METRO	718ME	2061	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
METRO	719ME	1828	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00
METRO	720ME	555	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0.00	0.00
METRO	721ME	692	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
METRO	722ME	1236	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00
METRO METRO	723ME	774	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
NAVASOTA	724ME 904NA	1049 1518	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
NAVASOTA	905NA	2421	0 06	0 00	0 00	0 00	0 02	0 02	0.01	0 02	0.00	0 00	0 00	0 02	0 00
NAVASOTA	969NA	1092	0.41	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 02 0 15	0 00	0 00	0 00
NECHES STATION	193NE	1294	021	000	0 13	0 00	0 00	0 03	0 00	0 00	0.00	0 00	0 00	0 00	0 00
NECHES STATION	194NE	11	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
NECHES STATION	197NE	144	1 37	0 00	0.00	0 00	0 00	1 35	0 00	0 00	0 00	0.00	0 01	0 00	0 00
NEW CANEY	304NC	1873	0 05	0.00	0 00	0 00	0 00	0 02	0 00	0 00	0.00	0.01	0 01	0 01	0 00
NEW CANEY	333NC	4478	0 20	0.01	0 00	0 01	0 01	0 01	0 14	0 00	0 00	0 00	0 03	0 00	0 00
NEW CANEY	334NC	6715	0 25	0 03	0.00	0 00	0 00	0 00	0 00	0 05	0 16	0 00	0 00	0 00	0.00
NEW CANEY	335NC	2483	0 21	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 06	0 09	0 01	0 02
NEW CANEY	336NC	4911	0 03	0 00	0.00	0 00	0.00	0 01	0.01	0.00	0.00	0 00	0 00	0 00	0 00
NEW CANEY	337NC _	585	2 19	0 00	0.00	0 00	0 00	0 00	1 01	0 14	1 00	0 00	0 04	0 00	0 00
NEW CANEY	338NC	2432	0 05	0.01	0.00	0 00	0 02	0 03	0.00	0.00	0 00	0 00	0 00	0 00	0 00
NORTH END	21NOE	1867	0 02	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 01	0 01	0 00	0 00	0 00
NORTH END	26NOE 27NOE	296 90	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00
NORTH END	28NOE	170	0.00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
NORTH END	29NOE	338	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
NORTH SILSBEE	471NS	1123	0 32	0 08	0 00	0.04	0 04	0 00	0 00	0 03	0.02	0 00	0 07	0 03	0 00
NORTH SILSBEE	472NS	330	0 05	0 00	0.00	0 00	0 00	0 00	0.04	0 00	0 00	0.01	0 00	0 00	0 00
OAK RIDGE	7400K	1294	0 26	0 00	0.00	0 00	0 00	0 05	0 00	0 00	0.01	0 19	0 00	0 00	0 00
OAK RIDGE	7410K	829	0 03	0 02	0.00	0 00	0.00	0.00	0 01	0 00	0 00	0 00	0 00_	0 00	0 00
OAK RIDGE	7420K	240	0 18	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0 00	0 00	0 16	0 00	0.00
OAK RIDGE	7430K	1093	0 27	0 13	0 00	0 00	0 02	0 00	0 13	0 00	0 00	0 00	0 00	0 00	0 00
OAK RIDGE	7440K	3067	0 02	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 02
OAK RIDGE	745OK	526	0 59	0 00	0 00	0 00	0 00	0 00	0 17	0 00	0 01	0 00	0 00	0 41	0 00
OILLA ORANGE	34501 3500N	1481 943	0 04	0 00	0 00	0 00	0 01	0 01	0 01	0.00	0.00	0 00	0 00	0 00	0 00
ORANGE	3510N	490	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0 00	0 00
ORANGE	3520N	916	0 19	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0.06	0 11	0 01	0 00	0 00
PANORAMA	525PA	1438	0 02	0 00	0 00	0 00	0 00	0 00	0 00	0 02	0.00	0 00	0 00	0 00	0 00
PANSY	184PS	420	0 02	0 00	0 00	0 00	0 02	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00
PANSY	185PS	1348	0 11	0 00	0 00	0.00	0.03	0.04	0.02	0 00	0.00	0 02	0 00	0 00	0 00
PARKDALE	171PR	695	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00
PARKDALE	172PR	24	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0 00
PARKDALE	176PR	702	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PARKWAY	350PW	974	1 04	0 00	0 00	0 11	0 55	0 07	0 00	0 11	0 00	0 04	0 10	0 06	0.00
PARKWAY	351PW	587	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PARKWAY	782PW	355	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 00
PEE DEE	806PD	2615	0 54 0 07	0 01	0 00	0 00	0 44	0 02	0.05	0.01	0 00	0 00	0 01	0 00	0 00
PEE DEE	808PD 809PD	930 1670	0 07	0 00	0 00	0 00	0 00	0 00	0 06	0 01	0 00	0 00	0 00	0 00	0 00
PLANTATION	545PL	1116	0 46	0 00	0 00	0 13	0 00	0 01	0 02	0 02	0 00	0 00	0 00	0 27	0 02
PLANTATION	546PL	866	0 14	0 00	0 00	0 00	0 00	0 09	0 00	0 04	0 00	0 00	0 00	0 00	0 00
PORTACRES	67PTA	601	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PORT ACRES	68PTA	1275	0 03	0 00	0 00	0 00	0 00	0 00	0 00	0.02	0.01	0 00	0 00	0 00	0.00
PORT ACRES	69PTA	722	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00
PORT ACRES BULK	70PAS_	772	0.00	0.00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00
PORT ARTHUR WW	15WWK	358	0 99	0 00	0 00	0 00	0 00	0 97	0 00	0 02	0 00	0 00	0 00	0 00	0 00
PORT ARTHUR WW	17WWK	292	0 03	0 00	0 00	0 00	0 00	0 02	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PORT ARTHUR WW	18WWK	241	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PORT NECHES	45PTN 46PTN	920	0 99	0 00	0.00	0 00	0 00	0 99	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PORT NECHES PRAIRIE	147PR	1310 207	0 02	0 00	0 00	0 00	0 00	0 01	0 00	0 01	0 00	0 00	0 00	0 00	0 00
PRAIRIE	147PR 148PR	263	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
PRAIRIE	149PR	318	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
RAYWOOD	73RAY	467	0 16	0 00	0 00	0 00	0 00	0 00	0 06	0 00	0 00	0 00	0 00	0 00	0 00
RAYWOOD	74RAY	1117	0 65	0 02	0 00	0 11	0 02	0 17	0 33	0 00	0 00	0 00	0 00	0 00	0 00
RAYWOOD	75RAY	184	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00
REBEL	119RB	292	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
RIVTRIN	268RV	1925	1 94	0 27	0.00	0 45	0 14	0 02	1 02	0.00	0 01	0.01	0.01	0 00	0 00
RIVTRIN	269RV	3017	0 37	0 07	0 02	0 01	0 02	0 03	0 03	0 02	0 00	0 00	0 15	0 01	0 00
ROSEDALE	150RS	125	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00
ROSEDALE	151RS	1282	0 31	0 00	0 00	0 00	0 00	0 30	0 00	0 00	0 01	0.00	0 00	0 00	0 00
ROSEDALE	152RS	745	0 05	0 00	0.05	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
ROSEDALE	153RS	757	0 01	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 01	0.00	0.00	0 00	0 00

Page 10 of 12 010

Substition Name	Towns I	W. Jake and and the said	Total Veg SAIFI	Jan	Feb	Mar	Apr	9 Feeder ' Mav	Jun	Jul	Aug	Sep	Oct	Nov
SANDY SHORES	201SD	1345	0 01	0 00	0 00	0.00	0 00	0.01	0.00	0 00	0.00	0 00	0 00	0.00
SANDY SHORES	202SD	455	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00		
SARATOGA	761SA	437	0 27					-					0 00	0 00
SHEAWILL				0 01	0 00	0 00	0 00	0 09	0 01	0 00	0 00	0 09	0 00	0 06
	535SH	693	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0.00	0.00
SHEAWILL	536SH	1405	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
SILSBEE	461SI	537	0 14	0 00	0 00	0 00	0 01	0 08	0 00	0 01	0 00	0 00	0 02	0 01
SILSBEE	462SI	799	0 09	0 00	0 00	000	0 00	0 00	0 03	0 00	0 00	0 00	0.03	0 00
SILSBEE	463SI	786	0 17	0 00	0 00	0 00	0 09	0 00	0 00	0 03	0 00	0 00	0.03	0.03
SOMERVILLE	126SO	851	0 05	0 00	0 00	0 00	0 01	0 00	0.00	0.00	0 04	0.00	0 00	0.00
SOMERVILLE	127SO	487	0 53	0 00	0 00	0 00	0 00	0 00	0.53	0 00	0 00	0 00	0 00	0 00
SOUR LAKE	104SL	392	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
SOUR LAKE	105SL	1276	0 07	0 00										
					0 00	0 00	0 00	0 00	0.00	0 02	0 00	0 02	0 00	0.00
SOUTH LIBERTY	714SL	116	1 24	1 00	0 00	0 00	0 03	0 00	0 00	0 00	0 00	0 11	0 08	0.03
SPEEDWAY	917SW	51	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00
SPLENDORA	307SP	1727	0 71	0 00	0 00	0 00	0 00	0 61	0 00	0 01	_ 0 01	0.06	0 02	_0 00
SPLENDORA	308SP	3908	0 10	0 04	0 00	0 00	0 00	0 01	0 00	0 03	0 00	0 00	0 02	0.00
SPLENDORA	309SP	1445	0 37	0.01	0.01	0.00	0.06	0.01	0 00	0 00	0.00	0 04	0 07	0.00
SPURLOCK	98SPU	729	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.0
SPURLOCK	99SPU	783	0 02	0 00	0 00	0.00	0.00	0 00	0 00	0 00	0 00	0 00	0 02	0 0
STILSON	731SN	28	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
STONEGATE	90STG	1033	0 00	0 00	0 00	0 00	0 00							
								0 00	0 00	0 00	0 00	0 00	0 00	0.00
STONEGATE	91STG	1387	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0.0
STONEGATE	92STG	2023	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0.00	0.00
STONEGATE	93STG	2076	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00
STOWELL	231ST	1050	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.0
STOWELL	232ST	1169	0 09	0 00	0 00	0 00	0 00	0 00	0 02	0 00	0.06	0 00	0 00	0.00
STOWELL	233ST	688	0 05	0 00	0 00	0 00	0 01	0 00	0.04	0 00	0 00	0 00	0 00	0 0
TAMINA	316TA	302	0 06	0 00	0 00	0 00	0 00	0 00	0 04	0 00	0 00	0 00	0 00	00
TAMINA	317TA	952	0 31	0 00	0 00	0 00	0 07	0 01	0 03	0 07	0 00	0 00	0 07	0.00
TAMINA	598TA	838	0 17	0 00	0.00	0.00	0.00	0.00	0 02	0 05	0.09	0 00	0 00	0.0
TAMINA	599TA	459	0 07	0 00	0 00	0 00	0 00	0 00	0 05	0 00	0 00	0 00	000	0 0
TANGLEWOOD	134TG	2229	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0.00
TANGLEWOOD	135TG	674	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.0
TANGLEWOOD	136TG	623	0 01	0 00	0 00	0 00	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0 0
TANGLEWOOD	137TG	1510	0 19	0 00	0 00	0 00	0 00	0 00	0.00	0 18	0 00	0 00	0 00	0.00
		934								0 00				
TEMCO	627TE		1 14	0 00	0 00	0 06	0 02	0 99	0 05		0 00	0 00	0 01	0.0
TEMCO	628TE	410	0 46	0 00	0 37	0 00	0 00	0.01	0 00	0 00	0 00	0 00	0 07	0.00
TESCO	36TSC	79	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.0
TRANSCO	48TCO	220	0 15	0 00	0 03	0 00	0 00	0 05	0.04	0 00	0 03	0 00	0 00	0.0
TRAVIS	11TRV	26	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0.00	0 00	0.00
TRAVIS	13TRV	41	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.0
TRAVIS	14TRV	18	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
TRAVIS	6TRV	30	0 00	0 00	0 00	0 00	0 00	0 00	000	0 00	0 00	0 00	0 00	00
TRAVIS	8TRV	14	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.0
TRAVIS	9TRV	10	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.0
TRINITY	261TR	587	1 31	0.00	0 00	0 00	0 26	1 00	0 05	0 00	0 00	0 00	0 00	0.0
TRINITY	262TR	123	0 00	0.00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.0
TYRRELL	37TYR	506	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0.00	0 00	0.00	0 00	0.0
TYRRELL	38TYR	50	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0 00	0 00	0 00	00
VIDOR	161VD	583	0 15	0 00	0 00	0 00	0 00	0 00	0.00	0.00	0.04	0 00	0 00	0.1
VIDOR	162VD	1872	0 12	0 00	0 00	0 00	0 00	0 01	0 01	0 00	0 00	0 00	0 09	0.0
VIDOR	163VD	1686	0 13	0 00	0 00	0.00	0 00	0 01	0 00	0 01	0 00	0 06	0 03	0.0
VIDOR	164VD	786	0 12	0 00	0 00	0.00	0 01	0 00	0 00	0.01	0 05	0 00	0.00	0.0
VIRGINIA	129VI	575	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0.00	0.00	0.0
VIRGINIA	130VI	1143	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.0
VIRGINIA	131VI	1375	0 01	0 00	0 00	0 00	0 00	0.00	0.00	0.00	0 00	0.00	0.00	00
VIRGINIA	132VI	594	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	00
	681VI	900	0.06	0 00	0 00	0 00	0 00	0 00	0 00	0 03	0 01	0 00	0 00	00
VIWAY														
VIWAY	682VI	1710	0 39	0 00	0 00	0 00	0 05	0 02	0 02	0 01	0 01	0 13	0 00	00
WALDEN	560WD	734	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	00
WALDEN	563WD	1986	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0.00	00
WALDEN	564WD	2865	0 02	0 00	0 00	0 01	0 01	0 00	0 00	0 00	0 00	0 00	0 00	0.0
WARREN	506WR	1359	0 45	0 15	0 01	0 02	0 02	0 03	0 04	0 05	0 04	0 00	0 09	0.0
WARREN	592WR	2288	0 29	0 10	0.00	0.01	0.01	0 02	0.03	0 02	0 01	0 00	0 05	0.0
WESTEND	80WED	267	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	00
WEST END	82WED	477	0 03	0 00	0 00	0 00	0 03	0 00	0 00	0 00	0 00	0 00	0 00	00
		518				0 00	0 04	0 00	0 00	0 05	0 00	0 01	0 00	00
WEST END	85WED		0 12	0 00	0 00									
WEST END	86WED	492	0 01	0.00	0.00	0 00	0 00	0 00	0 01	0 00	0 00	0 00	0.00	0.0
WESTEND	87WED	34	0 00	0.00	0.00	0.00	0 00	0.00	0.00	0 00	0 00	0 00	0.00	0.0
WESTEND	88WED	890	0 02	0 00	0 00	0 00	0 00	0 00	0 01	0 00	0 00	0 01	0 00	0.0
WEST ORANGE	392WO	704	0 13	0 00	0.00	0 05	0 03	0 00	0 00	0 00	0 00	0 00	0 06	0.0
WEST ORANGE	393WO	655	0.06	0 00	0 00	0.00	0.00	0 00	0 02	0.00	0 00	0 02	0 02	0.0
WESTSIDE	111WS	334	0 07	0.00	0 00	0 01	0 00	0 00	0.06	0 00	0 00	0 00	0 00	0.0
WESTSIDE	112WS	388	0 01	0 00	0 00	0 00	0 00	0.01	0 00	0 00	0 00	0.00	0.00	0.0
	112VS			0 00	0 00	0 00	0 00	0 00	0 00	0 16	0 00	0 00	0 00	00
WESTSIDE		284	0 16											_
WINFREE	340WN	476	0 14	0 00	0 00	0 00	0 00	0 00	0 00	0 03	0 11	0 00	0 00	0.0
WINFREE	341WN	751	0 01	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0.0
WINFREE	342WN	1208	0 07	0.00	0 00	0 00	0 00	0 00	0 03	0 01	0 00	0 01	0 02	0.0
WINSHIRE	240WS	963	0.03	0 00	0 00	0 00	0 00	0 00	0 00	0 03	0 00	0 00	0 00	0.0
WINSHIRE	241WS	1092	1 63	0 00	0 00	0 00	0 02	1 59	0.01	0 00	0 00	0.00	0 00	0.0
	593WD	712	0 04	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 02	0.01	0 00	0.0
WOODVILLE								-		0 00	0 04	0 10	0 00	00
WOODVILLE	594WD	1195	0 18	0 00	0 01	0.00	0.00	0.01	0.00		_	+		_
WYNTEX	632WT	892	0 67	0.00	0 00	0.00	0 00	0 18	0 00	0 00	0 48	0 01	0 00	0.0
	633WT	604	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.0
WYNTEX						1 0 00	2 00	0.00	0.00		1 000	0 00	0 00	T 00
WYNTEX	634WT	1323	0 04	0 00	0 00	0 00	0 03	0.00	0 00	0 00	0 00	0.00		_
		1323 2062	0 04	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	00
WYNTEX WYNTEX	634WT											+		_

• |

Page 11 of 12 011

			ETI 2019 Feeder Vegetation SAIFI												
Substation Name	Jones D		Total Veg SAIFI	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
YANKEE DOODLE	25YAN	178	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00
WOODVILLE (TX)	594WD	1195	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00
WYNTEX	632WT	889	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
WYNTEX	633WT	875	0 00	0 00	0 00	0.00	0 00	0.00	0 00	0 00	0 00	0.00	0.00	0 00	0.00
WYNTEX	634WT	1317	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
YANKEE DOODLE	22YAN	2053	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
YANKEE DOODLE	23YAN	542	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
YANKEE DOODLE	24YAN	236	0 00	0 00	0 00	0 00	0 00	0 00	0.00	0 00	0 00	0 00	0 00	0 00	0 00
YANKEE DOODLE	25YAN	176	0 00	0 00	0.00	0 00	0 00	0.00	0.00	0.00	0.00	0.00	0.00	0 00	0.00

Page 12 of 12 012