



March 24, 2025

Katie Woellner, AICP
Principal Planner
Lee County Community Development, Zoning Section
1500 Monroe Street
Fort Myer, FL 33908

**Re: Corkscrew 80 CPA – Map and Text Amendment
2nd INSUFFICIENCY RESPONSE LETTER
CPA2024-00011 and 12**

Dear Katie:

Enclosed please find responses to the insufficiency letter dated *February 26, 2025*. The following information has been provided to assist with the approval process:

1. Insufficiency Comment Response Letter
2. Revised Boundary Survey
3. Revised Indigenous Habitat Management Plan (IHMP)
4. Revised Hydrological Restoration Report (HRR)
5. Hydrogeologic Water Resources Report and Enhanced Lake Management Plan

The following is a list of staff comments with our responses in **bold**:

If you have any further questions, please do not hesitate to contact me directly at (239) 318-6707 or fdrovdlic@rviplanning.com.

Sincerely,

RVi Planning + Landscape Architecture

Fred Drovdllic, AICP
Planning Director

LEGAL DESCRIPTION

(PER EXHIBIT A OF TITLE CERTIFICATION PREPARED BY PAVESSE LAW FIRM, EFFECTIVE DATE MAY 22, 2024 AND SCHEDULE A, FIRST AMERICAN TITLE COMMITMENT NUMBER 110426235, COMMITMENT DATE: SEPTEMBER 11, AT 8:00AM)

THE EAST ONE-HALF OF THE EAST ONE-HALF OF THE WEST ONE-HALF OF SECTION 21, TOWNSHIP 46 SOUTH, RANGE 27 EAST, LEE COUNTY, FLORIDA; SUBJECT TO PUBLIC ROAD RIGHT-OF-WAY ALONG THE SOUTH LINE LINE 100 FEET WIDE, THE CENTERLINE OF WHICH IS THE SOUTH LINE OF THE SECTION.

PROPERTY IS ALSO DESCRIBED AS:

A PARCEL OF LAND LOCATED IN THE WEST HALF OF SECTION 21, TOWNSHIP 46 SOUTH, RANGE 27 EAST, LEE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHEAST CORNER OF THE SOUTHWEST QUARTER OF SECTION 21, TOWNSHIP 46 SOUTH, RANGE 27 EAST, LEE COUNTY, FLORIDA, THENCE RUN S.89°23'32"W, ALONG THE SOUTH LINE OF THE EAST HALF OF THE EAST HALF OF THE WEST HALF OF SAID SECTION 21, FOR A DISTANCE OF 660.13 FEET TO THE SOUTHWEST CORNER OF THE EAST HALF OF THE EAST HALF OF SAID SECTION 21; THENCE RUN N.00°14'02"W, ALONG THE WEST LINE OF THE EAST HALF OF THE WEST HALF OF SAID SECTION 21, FOR A DISTANCE OF 5,265.14 FEET TO THE NORTHWEST CORNER OF THE EAST HALF OF THE EAST HALF OF SAID SECTION 21; THENCE RUN N.89°14'38"E, ALONG THE NORTH LINE OF THE EAST HALF OF THE WEST HALF OF SAID SECTION 21, FOR A DISTANCE OF 642.19 FEET TO THE NORTHEAST CORNER OF THE EAST HALF OF SAID SECTION 21; THENCE RUN S.00°02'45"E, ALONG THE EAST LINE OF THE EAST HALF OF THE EAST HALF OF SAID SECTION 21, FOR A DISTANCE OF 5,265.14 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINS 78.693 ACRES, MORE OR LESS.

NOTE:

PER TITLE CERTIFICATION PREPARED BY PAVESSE LAW FIRM, EFFECTIVE DATE MAY 22, 2024, RECORD TITLE TO THE PROPERTY DESCRIBED HEREON IS VESTED IN:

SEA 202, LLC, A GEORGIA LIMITED LIABILITY COMPANY, (AS TO AN UNDIVIDED 22% TENANT IN COMMON INTEREST) PURSUANT TO THAT SPECIAL WARRANTY DEED RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2024000044590, PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

CORKSCREW 78, LLC, A FLORIDA LIMITED LIABILITY COMPANY, (AS TO AN UNDIVIDED 50% TENANT IN COMMON INTEREST) PURSUANT TO THAT SPECIAL WARRANTY DEED RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2024000044590, PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

CORKSCREW ALCO, LLC, A FLORIDA LIMITED LIABILITY COMPANY, (AS TO AN UNDIVIDED 28% TENANT IN COMMON INTEREST) PURSUANT TO THAT SPECIAL WARRANTY DEED RECORDED IN OFFICIAL RECORDS INSTRUMENT NO. 2024000044590, PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

THE PERSONS OR ENTITIES HOLDING A MORTGAGE SECURED BY THE PROPERTY ARE:

MORTGAGE FROM SEA 202, LLC, A GEORGIA LIMITED LIABILITY COMPANY, CORKSCREW 78, LLC, A FLORIDA LIMITED LIABILITY COMPANY, AND CORKSCREW ALCO, LLC, A FLORIDA LIMITED LIABILITY COMPANY TO CENTENNIAL BANK, AN ARKANSAS BANKING CORPORATION, DATED FEBRUARY 15, 2024 AND RECORDED FEBRUARY 19, 2024 IN OFFICIAL RECORDS INSTRUMENT NO. 2024000044595, PUBLIC RECORDS OF LEE COUNTY, FLORIDA.

THE PROPERTY IS SUBJECT TO ROAD RIGHT OF WAY ACROSS THE SOUTH PROPERTY LINE AS DESCRIBED IN WARRANTY DEED RECORDED IN INSTRUMENT NO. 2017000045370.

NOTE:

PER SCHEDULE B, PART II, FIRST AMERICAN TITLE COMMITMENT NUMBER 110426235, COMMITMENT DATE: SEPTEMBER 11, 2024 AT 8:00 AM, THE PROPERTY SURVEYED HEREON IS SUBJECT TO THE FOLLOWING MATTERS OF RECORD.

① INDICATES EXCEPTION NUMBER (SCHEDULE B, PART II)

9. RESERVATIONS FOR OIL, GAS AND MINERALS CONTAINED IN INDENTURE RECORDED IN DEED BOOK 262, PAGE 361, AS AFFECTED BY NOTICE OF INTEREST IN OIL, GAS AND MINERALS RECORDED IN DEED BOOK 1603, PAGE 493, WARRANTY DEED IN FAVOR OF CONSOLIDATED-TOMOKA LAND CO., A DELAWARE CORPORATION, RECORDED IN BOOK 353, PAGE 114; WARRANTY DEED IN FAVOR OF INDIGO GROUP, INC., A FLORIDA CORPORATION, RECORDED IN BOOK 4516, PAGE 218, AND QUIT CLAIM DEED RECORDED IN INSTRUMENT NO. 2023000301646. (NO DETERMINATION HAS BEEN MADE AS TO THE CURRENT RECORD OWNER OF THE INTEREST EXCEPTED HEREIN. (SURFACE ENTRY RIGHTS AND EXPLORATION HAVE BEEN WAIVED AND ARE DELETED PURSUANT TO THE MARKETABLE RECORD TITLE ACT.) (AFFECTS THE PROPERTY SURVEYED HEREON, EXCEPTION IS BLANKET IN NATURE AND CAN NOT BE PLOTTED).

10. RESERVATION OF OIL, GAS AND MINERALS CONTAINED IN SPECIAL WARRANTY DEED RECORDED IN BOOK 1286, PAGE 216, AS AFFECTED BY QUIT CLAIM DEED IN FAVOR OF THE PROSPECT COMPANY, RECORDED IN BOOK 1603, PAGE 1249 AND QUIT CLAIM DEED IN FAVOR OF LEE COUNTY, A POLITICAL SUBDIVISION, RECORDED IN BOOK 3288, PAGE 350, AND COUNTY DEED RECORDED IN INSTRUMENT NO. 2023000301646. (NO DETERMINATION HAS BEEN MADE AS TO THE CURRENT RECORD OWNER OF THE INTEREST EXCEPTED HEREIN. (SURFACE ENTRY RIGHTS AND EXPLORATION HAVE BEEN WAIVED AND ARE DELETED PURSUANT TO THE MARKETABLE RECORD TITLE ACT.) (AFFECTS THE PROPERTY SURVEYED HEREON, EXCEPTION IS BLANKET IN NATURE AND CAN NOT BE PLOTTED).

11. OIL, GAS AND MINERAL RIGHTS CONTAINED IN WARRANTY DEED IN FAVOR OF INDIGO GROUP, INC., A FLORIDA CORPORATION, RECORDED IN BOOK 4516, PAGE 218, AS AFFECTED BY QUIT CLAIM DEED RECORDED IN INSTRUMENT NO. 2023000301646. (NO DETERMINATION HAS BEEN MADE AS TO THE CURRENT RECORD OWNER OF THE INTEREST EXCEPTED HEREIN. (SURFACE ENTRY RIGHTS AND EXPLORATION HAVE BEEN WAIVED AND ARE DELETED PURSUANT TO THE MARKETABLE RECORD TITLE ACT.) (AFFECTS THE PROPERTY SURVEYED HEREON, EXCEPTION IS BLANKET IN NATURE AND CAN NOT BE PLOTTED).

12. EASEMENT FOR PUBLIC ROAD RIGHT-OF-WAY ACROSS THE SOUTH PROPERTY LINE AS SET FORTH IN WARRANTY DEED RECORDED IN INSTRUMENT NO. 2017000045370. (AFFECTS THE PROPERTY SURVEYED HEREON AND IS PLOTTED AS SHOWN)

13. TERMS AND CONDITIONS OF ANY EXISTING UNRECORDED LEASE(S), AND ALL RIGHTS OF LESSEE(S) AND ANY PARTIES CLAIMING THROUGH THE LESSEE(S) UNDER THE LEASE(S).

NOTE: ALL OF THE RECORDING INFORMATION CONTAINED HEREIN REFERS TO THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA, UNLESS OTHERWISE INDICATED. ANY REFERENCE HEREIN TO A BOOK AND PAGE OR INSTRUMENT NUMBER IS A REFERENCE TO THE OFFICIAL RECORD BOOKS OF SAID COUNTY, UNLESS INDICATED TO THE CONTRARY.

BOUNDARY SURVEY (CORKSCREW 80 ACRES)

A PORTION OF SECTION 21

TOWNSHIP 46 SOUTH, RANGE 27 EAST

LEE COUNTY, FLORIDA

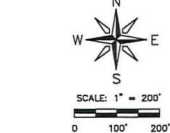
BBL'S SURVEYORS, INC.
9001 HIGHLAND WOODS BLVD., SUITE 6,
BONITA SPRINGS, FLORIDA, 34135
(239) 597-1315

CERTIFICATION:
I HEREBY CERTIFY THAT THIS BOUNDARY SURVEY OF THE HEREIN DESCRIBED PROPERTY WAS SURVEYED UNDER MY RESPONSIBLE CHARGE ON 08/04/24 THROUGH 10/02/24. THIS SURVEY MEETS THE STANDARDS OF PRACTICE SET FORTH BY THE BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 54-17.051-053, F.A.C. PURSUANT TO SECTION 472.027 FLORIDA STATUTES.

Stephen Berry
Digitally signed by Stephen Berry
DN: cn=US, ou=L5 5296, o=BBL'S
Surveyors, Inc., cn=Stephen
Berry, email=sberry@bblsinc.net
Date: 2025.03.03 09:34:32 -0500

CERTIFIED TO:
1.) TOLL SOUTHEAST LP COMPANY, INC., A DELAWARE CORPORATION
2.) WESTMINSTER ABSTRACT COMPANY D/B/A WESTMINSTER TITLE AGENCY, INC.
3.) FIRST AMERICAN TITLE INSURANCE COMPANY

NOTES:
1.) BEARINGS SHOWN HEREON ARE BASED ON STATE PLANE GRID, FLORIDA WEST ZONE (NORTH AMERICAN 1983 ADJUSTMENT), VERIFIED BY REAL TIME KINEMATIC (RTK) GLOBAL POSITIONING SYSTEM (GPS) UTILIZING THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) FLORIDA PERMANENT REFERENCE NETWORK (FPRN), WITH THE SOUTH LINE OF THE S.W. 1/4 OF SECTION 21 HAVING A BEARING OF SOUTH 89° 23' 32" WEST.
2.) THIS PROPERTY IS SUBJECT TO EASEMENTS, RESERVATIONS OR RESTRICTIONS OF RECORD.
3.) DIMENSIONS SHOWN HEREON ARE IN FEET AND DECIMALS THEREOF.
4.) IMPROVEMENTS OTHER THAN THOSE SHOWN HAVE NOT BEEN LOCATED.
5.) THIS PROPERTY IS LOCATED IN FLOOD ZONE X F.I.R.M. 12071C0650F, EFFECTIVE DATE: 08/28/2008.
6.) ELEVATIONS SHOWN HEREON ARE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88), ESTABLISHED BY REAL TIME KINEMATIC (RTK) GLOBAL POSITIONING SYSTEM (GPS) UTILIZING THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) FLORIDA PERMANENT REFERENCE NETWORK (FPRN).
7.) THE PURPOSE OF THIS SURVEY IS TO DEPICT THE EXISTING CONDITIONS OF THE PROPERTY AS SHOWN HEREON.
8.) THE LAST DATE OF FIELD WORK WAS 07/05/2024.
9.) THIS SURVEY IS NOT VALID WITHOUT THE ORIGINAL SIGNATURE OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
10.) THE INTENDED USE OF THIS SURVEY IS TO BE USED FOR DESIGN PURPOSES.
11.) COORDINATES SHOWN HEREON ARE STATE PLANE COORDINATES, FLORIDA WEST ZONE, NAD 83, 2011 ADJUSTMENT, MEASURED USING REAL TIME KINEMATIC (RTK) GLOBAL POSITIONING SYSTEM (GPS) UTILIZING THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) FLORIDA PERMANENT REFERENCE NETWORK (FPRN).
12.) TOTAL AREA OF PARCEL SURVEYED HEREON IS 78.693 ACRES.



PROJECT NUMBER: 24-22
DATE: 10/02/2024
FIELD BOOK AND PAGE:
SEE FILE
DRAWN BY: JRB
APPROVED: SEB
SCALE: 1"=200'

20351 Corkscrew Road

Section 21, Township 46 South, Range 27 East
Lee County, Florida

Indigenous Habitat Management Plan

February 2025

Prepared by:

Atwell
4470 Camino Real Way, Suite 101
Fort Myers, FL 33966
(239) 334-3680

Introduction

The 77.94± acre project is located within a portion of Sections 21 Township 46 South, Range 27 East, Lee County, Florida. The parcel is bordered to the north by active farm fields, to the east by privately owned undeveloped land, to the west by undeveloped county land, and to the south by Corkscrew Road.

The applicant proposes to construct a residential community at this location. This will include home sites, an amenity center, roads, a surface water management system, and 42.80± acres of wetland and upland preserves.

The goal of the Indigenous Habitat Management Plan (IHMP) is to enhance the existing uplands and wetlands via exotic control. Exotics (as defined by the Florida Exotic Pest Plant Council's List of Invasive Species, Categories 1 and 2), which are present within the proposed preserves, will be removed to re-establish functional wetland and upland ecosystems. The wetland preservation areas consist of cypress and forested habitats that contain high densities of exotics, primarily *Melaleuca*. The site development plan was designed to preserve the wetlands and higher quality uplands onsite. Additionally, 11.15 acres of pasture will be restored to native upland habitat via exotic vegetation treatment and installation of supplemental planting.

The Corkscrew property has the potential to play a significant role in the area's hydrology and wildlife corridor. The project is located adjacent to the Imperial Marsh Preserve, a county owned preserve, which abuts the Corkscrew Mitigation Bank to the west. To the east of the project is the Troyer Brothers preserve land which connects to the Imperial Marsh Preserve to the north.

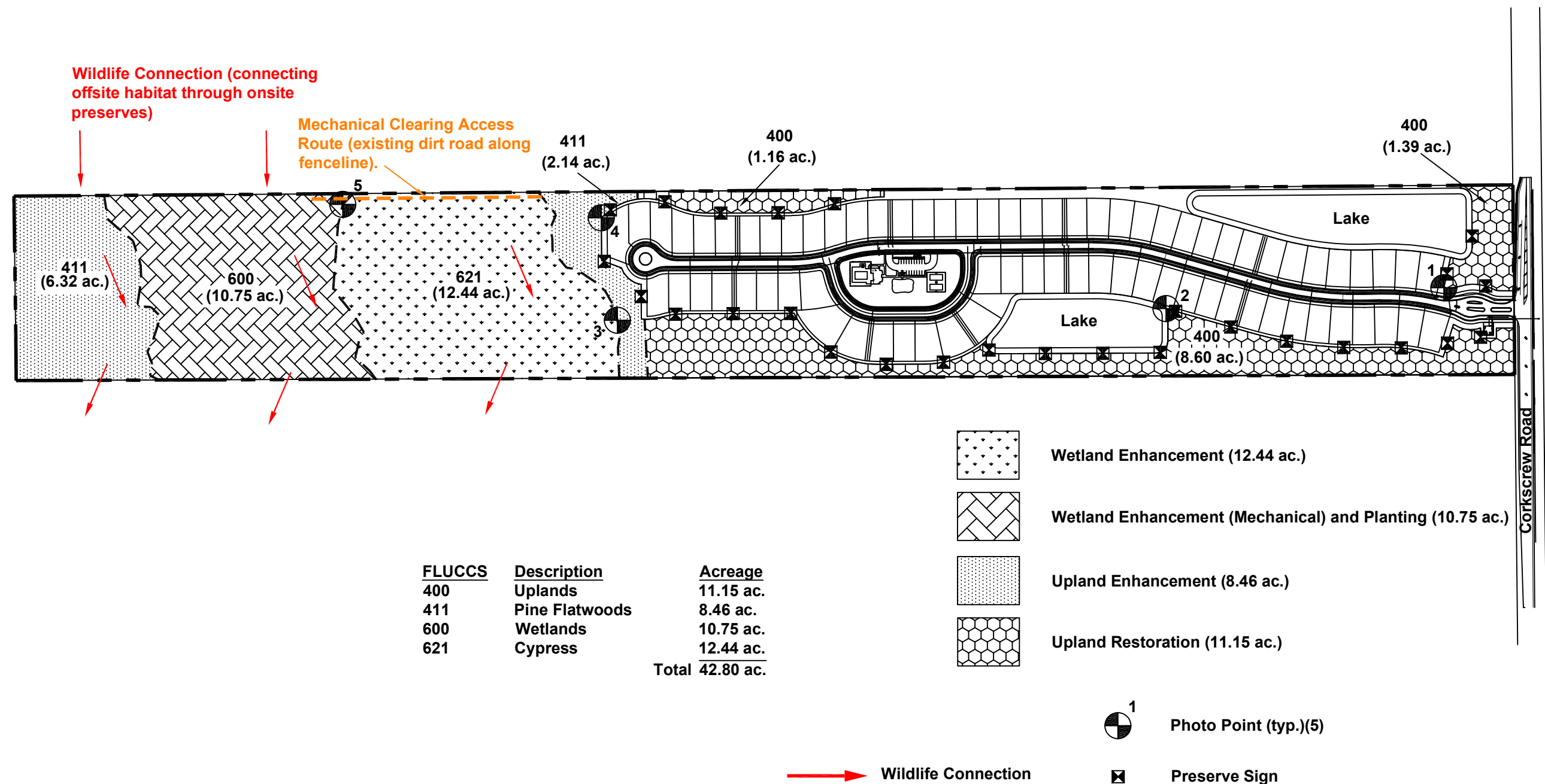
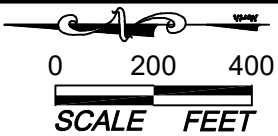
By restoring and enhancing both upland and wetland habitats, this project will create a critical link that supports regional water hydrology and establishes a managed wildlife corridor, ensuring seamless ecological connectivity across the area.

The current land use practices within the property and exotic vegetation infestation significantly diminish wildlife utilization. This IHMP provides an avenue for the enhancement and preservation of this important piece of land.

Wetland Enhancement

Approximately 23.19 acres of wetlands will be enhanced and preserved as shown on the Enhancement and Preservation Map (Figure 1). Exotic vegetation will be treated and/or removed per the Initial Exotic Vegetation Treatment section below. Exotics may be mechanically removed and treated from wetland areas that are currently dominated with exotics and therefore have very few native species present (i.e. polygon currently mapped as FLUCCS Code 619M, 10.75 ac.). The limits of the wetland areas from which exotics will be mechanically removed will be determined based onsite specific conditions at the time of clearing.

After the completion of the initial exotic removal and/or treatment, the enhanced wetlands



Notes:

1. Property boundary provided by JR Evans Engineering.
2. Mapping based on photointerpretation of 2023 aerial photography and ground truthing in April 2024.
3. Delineation of jurisdictional wetlands is preliminary and subject to field review/approval by applicable regulatory agencies.

will be evaluated for supplemental planting. This planting will focus on the areas that currently contain low densities of native trees (FLUCCS Code 619M). These areas will be planted with cypress and scattered slash pines in a random pattern at densities of approximately 220 trees per acre. If live native trees are present, those trees will count towards the required planting density. Plant material will consist of container grown three gallon trees and will be installed at the beginning of the first wet season following the completion of the initial exotic treatment event (Table 1). In areas with less than 50 percent cover by native wetland ground cover species two complete growing season following the initial exotic treatment, native wetland ground cover species will be installed at densities of 1,742± plants per acre (5± feet on center). The wetlands will also be evaluated at that time for the presence of native shrubs. Areas devoid of native shrubs will be planted with scattered clusters of one gallon shrubs consisting of seven shrubs planted 10 feet on center in each cluster. The final species list will be based upon site specific conditions and on plant material availability at the time of planting.

Table 1. Wetland Plantings

Botanical Name	Common Name	Size	Spacing (feet O.C.)	Estimated Number of Plants
CANOPY TREES				
<i>Pinus elliottii</i>	Slash pine	3 gal	15	TBD
<i>Taxodium</i> sp.	Cypress	3 gal	15	TBD
Total				TBD
SHRUBS				
<i>Chrysobalanus icaco</i>	Cocoplum	1 gal	10*	TBD
<i>Rapanea punctata</i>	Myrsine	1 gal	10*	TBD
<i>Viburnum obovatum</i>	Walter's viburnum	1 gal	10*	TBD
Total				
GROUND COVER				
<i>Blechnum serrulatum</i>	Swamp fern	4" liner	5	TBD
<i>Cladium jamaicense</i>	Saw-grass	4" liner	5	TBD
<i>Eleocharis</i> sp.	Spikerush	4" liner	5	TBD
<i>Panicum</i> sp.	Panicum grass	4" liner	5	TBD
<i>Rhynchospora</i> sp.	Beakrush	4" liner	5	TBD
<i>Spartina bakeri</i>	Sand cordgrass	4" liner	5	TBD
Total				

*Additional plant species may be included in the planting table prior to development order approval

Upland Enhancement

Approximately 8.46 acres of uplands will be preserved and enhanced. This consists of upland pine flatwoods that contain moderate densities of exotics. Exotics will be treated as described below. It is anticipated that supplemental planting will not be required for these areas.

Upland Restoration

Approximately 11.15 acres of uplands within the preserve were previously cleared and converted to agriculture. The treatment of exotics within the uplands will occur as described below. After the completion of the initial exotic removal and/or treatment, these uplands will be planted with native trees, shrubs, and groundcover species (Table 2). Plant material will be installed at the beginning of the first wet season following the completion of the initial exotic treatment event. If live native trees are present, those trees will count towards the required planting density. The final species list will be based upon site specific conditions and on plant material availability at the time of planting.

Table 2. Upland Restoration Planting

Botanical Name	Common Name	Size	Spacing (feet O.C.)	Estimated Number of Plants
CANOPY TREES				
<i>Pinus elliotii</i>	Slash pine	3 gal	25	TBD
<i>Quercus laurifolia</i>	Laurel oak	3 gal	25	TBD
Total				
SHRUBS				
<i>Chrysobalanus icaco</i>	Cocoplum	1 gal	15*	TBD
<i>Rapanea punctata</i>	Myrsine	1 gal	15*	TBD
Total				
GROUNDCOVER				
<i>Andropogon</i> sp.	Bushy bluestem	1 gal	5	TBD
<i>Eragrostis</i> sp.	Lovegrass	1 gal	5	TBD
<i>Muhlenbergia capillari</i>	Muhlygrass	1 gal	5	TBD
<i>Serenoa repens</i>	Saw palmetto	1 gal	5	TBD
<i>Tripsacum dactyloides</i>	Fakahatchee grass	1 gal	5	TBD
Total				

*Additional plant species may be included in the planting table prior to development order approval

Initial Exotic Vegetation Treatment

All exotic and nuisance species (defined per LDC Sec. 10-420(f) and Category I and II species on the Florida Exotic Pest Plant Council's List of Invasive Species) within the upland and wetland preservation areas will be treated. A vegetation removal permit associated with the development order is required for the initial exotic vegetation treatment.

Non-native trees and shrubs will be cut by chainsaw or machete just above natural grade and the stump treated with an appropriate herbicide suitable for aquatic application. Treatment will occur immediately following cutting to ensure maximal uptake of the herbicide. All preserved areas will have the resulting vegetative material from the Conservation Easement and disposed of in accordance with local regulations. If non-woody exotics, such as cattail, are present within the preserve they will be treated by a

foliar application of an appropriate herbicide suitable for aquatic application. Herbicides will be used in strict accordance with label directions by trained applicators. Care will be taken to reduce damage to non-target native species to the maximum extent practical. The owner or his designee shall conduct vegetation control through the management of exotic, invasive and nuisance vegetation. Treatment efforts of the forested and herbaceous areas will include removal, monitoring and maintenance of invasive vegetation. The primary species to be eradicated include melaleuca, Brazilian pepper, and torpedo grass.

Exotic control of melaleuca and Brazilian pepper will be accomplished by chainsaw or machete. Large trees (greater than four-inch diameter at breast height (DBH)) may be girdled and killed in place with a stump specific herbicide suitable for aquatic application. The four inch DBH and smaller trees and shrubs will be cut just above natural grade and the stump treated with an appropriate herbicide suitable for aquatic application. The resulting vegetative material will be disposed of by one or more of the following methods: 1) cut into four to six feet sections and stacked on the ground with alternating layers of trees at right angles to each other (log cabin) with the stacks no higher than 5± feet and spaced a minimum of 100± feet apart, 2) cut and placed into piles (tee-pee) with piles spaced a minimum of 100± feet apart, 3) where exotic density is less than 25 percent the exotics may be cut into two to four foot sections and scattered on the ground, and 4) woody exotic vegetation may be removed from the preserves.

Herbicides will be used in strict accordance with label directions by trained applicators. Care will be taken to reduce damage to non-target native species to the maximum extent practical. Access for the initial exotic vegetation treatment to the indigenous vegetation preserves will be via the existing dirt road along the northern property boundary (Figure 1).

Coverage by exotic vegetation within these areas will be maintained below five percent aerial cover. A marker dye will be added to the spray solution to help visualize where the solution is being applied. An appropriately licensed herbicide applicator will supervise the crew. Herbicides will be used carefully in accordance with the label provided.

Barricading

Prior to commencement of construction activities, the preserve areas will be staked in the field and the required erosion control barriers installed. These barriers will be inspected by County staff prior to commencement of construction activities. The operation of construction equipment, storage of equipment, and stockpiling of fill and construction material will be prohibited within the preservation areas. The staking identifying the limits of the preservation area will be maintained for the duration of adjacent construction activities.

Conservation Easement

A Conservation Easement will be recorded and placed over the upland and wetland preservation areas totaling 42.80± acres. Signage will be posted every 200 feet around the preserve areas (Figure 1). Homeowners will receive a brochure describing the purpose

and function of the preserves. Please see the attached sample sign and sample educational brochure (Appendix A).

Monitoring Reports

A Baseline Monitoring Event will be conducted prior to exotic treatment activities within the indigenous vegetation preserves and report submitted to Lee County Division of Environmental Sciences prior to Development Order approval. A Time Zero Monitoring Event will be conducted after completion of those activities within the preserve and the report submitted to Lee County Division of Environmental Sciences prior to issuance of the Certificate of Compliance. In addition, a monitoring report will be submitted annually to the Lee County Division of Environmental Sciences for five consecutive years starting one year from the date of the Certificate of Compliance issued for the project's infrastructure. The reports will document the overall status of the habitat within the indigenous vegetation preserve area. The report will also include photographs documenting the condition of the preserves and any other information relevant to the continued function of the preserve areas.

Wildlife Monitoring

Regular observations of fish and wildlife will be made during all monitoring events by qualified ecologists. This will consist of recording evidence and signs of wildlife (i.e., direct sighting, vocalization, nests, tracks, droppings, etc.).

Photographic Documentation

Permanent fixed-point photograph stations will be established in each of the monitored areas thereby providing physical documentation of the condition and appearance of an area, as well as any changes taking place. Panoramic photographs will accompany vegetation data in each report. Locations of photo stations will remain the same throughout the duration of the monitoring program.

Method and Frequency of Pruning and Trimming

No pruning or thinning of native vegetation within the indigenous vegetation preserves is proposed at this time. In the event that trimming becomes necessary to meet the ecological goals of this management plan, the trimming will be accomplished by hand using chainsaws or machetes and will be restricted to no more than 25 percent of an area during any particular one year interval. Cut vegetation will remain on-site.

The Lee County Division of Environmental Sciences will be notified prior to any preserve maintenance (other than routine annual exotic maintenance events).

Garbage Management

All garbage will be removed from the preserves prior to the issuance of the Certificate of Compliance for any part of the development. The preserves will be surveyed for garbage semi-annually.

Human Wildlife Coexistence Plan

The project is located adjacent to the Imperial Marsh Preserve, which abuts the Corkscrew Mitigation Bank to the west. To the east of the project is the Troyer Brothers preserve land which connects to the Imperial Marsh Preserve to the north. By enhancing and preserving the northern 31.65± acres of native habitat, the onsite preserves will play a critical link in establishing a wildlife corridor between the now bifurcated offsite preserves.

By restoring and enhancing both upland and wetland habitats, this project will create a critical link that supports regional water hydrology and establishes a managed wildlife corridor, ensuring seamless ecological connectivity across the area (Figure 1). The enhanced upland and wetland preserves will allow for species such as the Florida panther (*Puma concolor coryi*) and the Florida black bear (*Ursus americanus floridanus*) to access critical habitat while supporting human wildlife coexistence.

In effort to support human wildlife coexistence, the following brochures describing the purpose and function of the preserves, as well as living with wildlife will be incorporated into the projects Homeowners Association documents. Please see the attached sample educational brochures (Appendix A).

Florida Panther

An educational brochure, such as the attached "A Guide to Living with Florida Panthers" (Exhibit A) prepared by the FWC, will be provided to residents. This brochure provides advise for residents on how to keep their family and pets safe and suggestions on how to handle encounters with panthers.

Florida Black Bear

An educational brochure, such as the attached "A Guide to Living in Bear County" (Exhibit A) prepared by the FWC, will be provided to residents and commercial tenants. Residents will be instructed to contact the FWC for assistance in the event a nuisance black bear is present on-site.

American Alligator

Signs will be posted on the subject property adjacent to the water management lakes and bodies of water advising residents that feeding or harassing the American alligators is punishable by state law. An educational brochure, such as the attached "A Guide to Living with Alligators" prepared by the FWC (Exhibit A), will be provided to residents. Residents and property maintenance staff will be instructed to contact the FWC for assistance in the event a nuisance alligator is present within the lakes.

Appendix A

Sample Preserve Sign and Educational Brochures

Corkscrew - 80

Indigenous Preserve Area

In order to enhance and maintain indigenous habitats and associated native wildlife, a preserve area has been established within Corkscrew 80. The indigenous vegetation preserves within Corkscrew 80 consist of 23.19 acres of wetlands and 19.61 acres of uplands. The goal of the indigenous vegetation preserves is to enhance the existing wetlands and uplands via exotic control and supplemental plantings. Preserve areas shall be maintained in a natural state through the treatment of exotic vegetation and periodic maintenance. These areas can be identified by signs which denote them as "Preserve Areas". Please do not disturb these areas or plant any vegetation within their confines.

The upland preserve areas consist of pine flatwoods vegetated by species such as slash pine (*Pinus elliotii*), cabbage palm (*Sabal palmetto*), gallberry (*Ilex glabra*), stagger bush (*Lyonia* sp.), saw palmetto (*Serenoa repens*), and wire grass (*Aristida* sp.). These areas provide important habitat for a variety of wildlife including the northern mockingbird (*Mimus polyglottos*), northern cardinal (*Cardinalis cardinalis*), gray catbird (*Dumetella carolinensis*) and various warblers and woodpeckers.



Small mammals, such as the raccoon (*Procyon lotor*) and nine-banded armadillo (*Dasypus novemcinctus*), and reptiles, such as the southern black racer (*Coluber constrictor*), eastern indigo snake (*Drymarchon corais couperi*), and green anole (*Anolis carolinensis*), may also occur within these pine flatwoods areas.

The forested wetland preserve area consist of cypress that have been invaded by exotics. Native species occurring in this area includes cypress (*Taxodium distichum*), laurel oak (*Quercus laurifolia*), cabbage palm, and swamp fern (*Blechnum serrulatum*). This area provides a natural conveyance of surface waters and habitat to a variety of animals. Wildlife that may utilize these areas includes small animals such as the tree frog (*Hyla* spp.), pig frog (*Rana grylio*), and various snakes.

A variety of birds including the red-shouldered hawk (*Buteo lineatus*), northern mockingbird, northern cardinal (*Cardinalis cardinalis*), bluegray gnatcatcher (*Poliophtila caerulea*), and various warblers commonly occur within the forested wetland at various times of the year. Mammals such as the raccoon and rabbit (*Sylvilagus floridanus*) may also be present in the wetland.

The wetlands and uplands on-site have become invaded by problematic invasive exotic plants. These consist predominately of melaleuca (*Melaleuca quinquenervia*) and Brazilian pepper (*Schinus terebinthifolius*). When exotics dominate native habitats, the naturally occurring flora (plants) and fauna (animals) become displaced. Other functions, such as water filtration and conveyance, can also be altered. Therefore, in order to improve the native habitats being preserved and to comply with State and County requirements, the exotics will be treated. Regular maintenance events will be undertaken to prevent the re-colonization of the preserves by exotics.

Once the exotics are treated in the wetland, habitat will be present on-site for a variety of state and federally protected wading birds including the little blue heron (*Egretta caerulea*), roseate spoonbill (*Ajaia ajaja*), tricolored heron (*Egretta tricolor*), and wood stork (*Mycteria americana*). These birds typically forage in freshwater wetlands throughout southwest Florida. The others wading birds mentioned stalk their prey which are usually small fish, insects, and amphibians. Please do not feed, harm or harass any wildlife.

Preserve Area

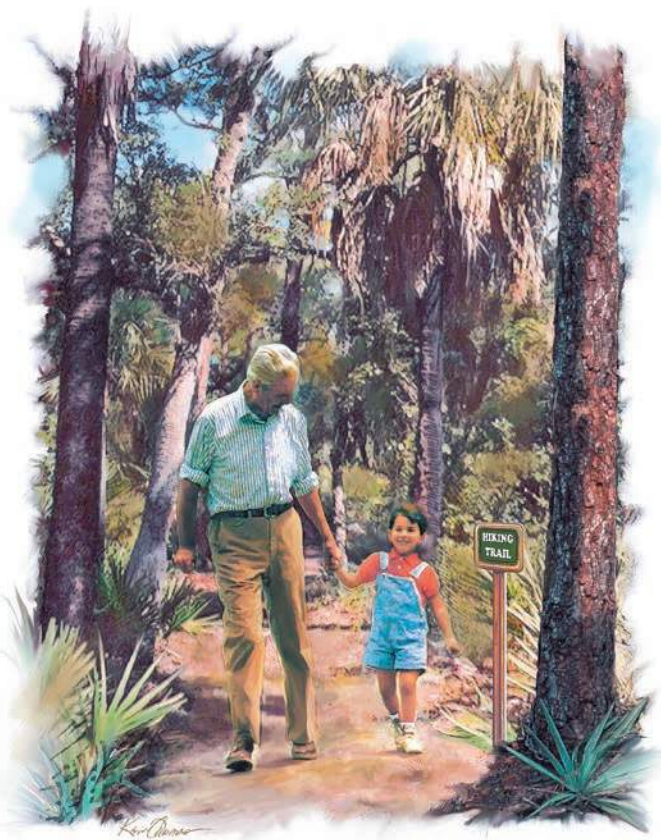
Please Do Not Disturb

This Area is Managed for Native Plants and Wildlife

You live in Florida panther country

Florida panthers are reclusive and rarely seen by people. They normally live in remote, undeveloped areas. However, as the number of people in southern Florida grows, there is an increased chance of an encounter with a Florida panther.

This brochure contains some guidelines to help you live safely in Florida panther country.



Keep children within sight and close to you, especially outdoors between dusk and dawn.

If you feel threatened by a panther, or have lost pets or livestock to a panther, please call the Florida Fish and Wildlife Conservation Commission’s Wildlife Alert Hotline at 1-888-404-FWCC (3922).

If you see a Florida panther

The Florida panther moves primarily at night. The chances of seeing a panther are slim. But if you live in Florida panther country, you need to know what to do if you see one.

- Keep children within sight and close to you.** Pick up any small children so they don’t panic and run. Try to do this without bending over or turning away from the Florida panther.
- Give them space.** Florida panthers typically will avoid a confrontation. Give them a way to escape.
- Do not run.** Running may stimulate a panther’s instinct to chase. Stand and face the animal. Make eye contact to let the panther know you are aware of its presence.
- Avoid crouching or bending over.** Squatting or bending makes you look smaller, resembling a prey-sized animal.
- Appear larger.** Make gestures that indicate you are not prey and that you may be a danger to the panther. Raise your arms. Open your jacket. Throw stones, branches or whatever you can reach without crouching or turning your back. Wave your arms slowly and speak firmly in a loud voice.
- Fight back if attacked.** There has never been a reported panther attack in Florida. In western states, where attacks by cougars have occurred very rarely, potential victims have fought back successfully with rocks, sticks, caps, jackets, garden tools and their bare hands. Since large cats usually try to bite the head or neck, try to remain standing and face the animal.



Mark Lotz

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Florida Fish and Wildlife
Conservation Commission
620 S. Meridian Street
Tallahassee, FL 32399-1600
MyFWC.com/Panther

A guide to living with Florida Panthers



© Lynn Stone

MyFWC.com/Panther

7 ways to live safely in Florida panther country

While these guidelines are meant to help you live safely in Florida panther habitat, they also apply to living with more commonly encountered wildlife, including raccoons, snakes, bears and alligators.

1. Be alert from dusk 'til dawn (and whenever deer are active)

Florida panthers primarily are active at night. Exercise more caution at dawn, dusk or dark.

2. Keep panther prey away

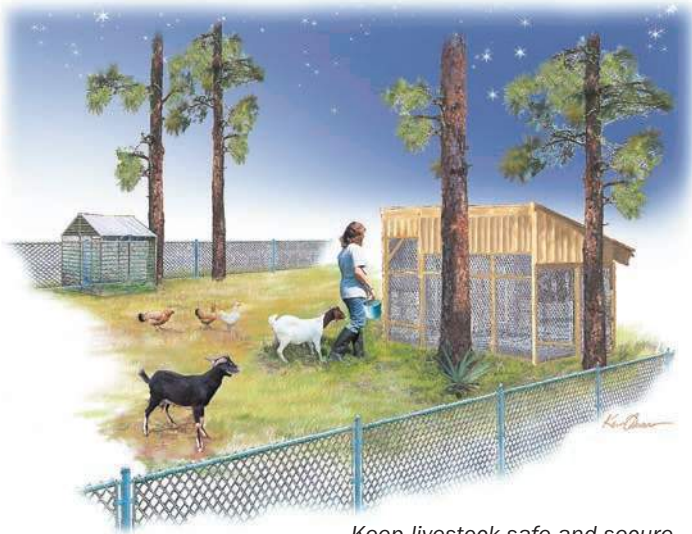
Deer, raccoons, rabbits, armadillos and wild hogs are prey for the Florida panther. By feeding deer or other wildlife, people inadvertently may attract panthers. Do not leave potential wildlife food outside, such as unsecured garbage or pet food. Consider fencing vegetable gardens.

3. Keep pets secure

Free-roaming pets, or pets that are tethered and unfenced, are easy prey for predators, including panthers. Bring pets inside or keep them in a secure and covered kennel at night. Feeding pets outside also may attract raccoons and other panther prey; do not leave uneaten pet food available to wildlife.



Keep your pets safe and secure. Bring pets inside or keep them in a secure and covered kennel at night.



Keep livestock safe and secure.

4. Keep domestic livestock secure

Where practical, place chickens, goats, hogs or other livestock in enclosed structures at night. Electric fencing can be an effective predator deterrent.

5. Landscape for safety

Remove dense or low-lying vegetation that would provide hiding places for panthers and other predatory animals near your house.

- Remove plants that deer like to eat.
- Choose plants that do not attract deer or other panther prey species. For information on plants that deer do not like to eat, visit edis.ifas.ufl.edu/UW137.
- Appropriate fencing will make your yard or play area uninviting to prey animals such as deer.

6. Consider other deterrents

Outdoor lighting, motion sensors and electric fencing also may deter prey animals and panthers from entering your yard. Outdoor lighting also will make approaching prey and panthers more visible to you.

7. Hike or bike with a friend

When recreating outdoors, it's a good practice to let friends or family know your whereabouts and when you expect to return. Better yet, take a friend with you!

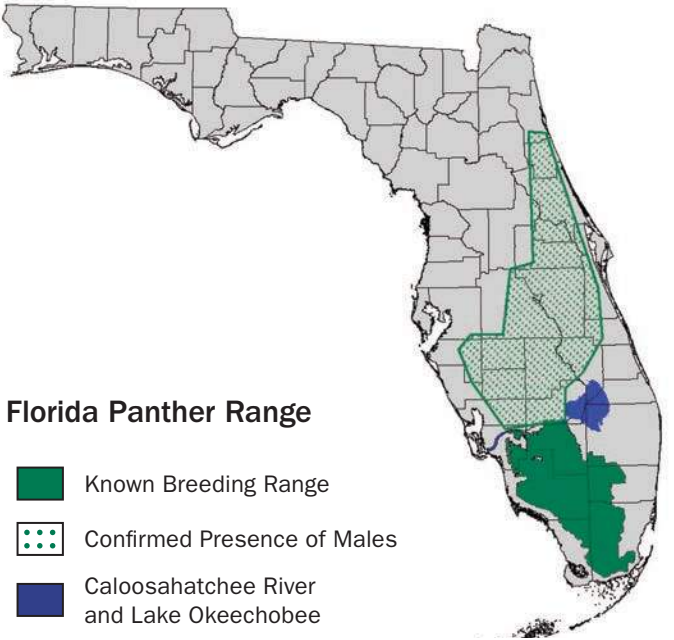
Florida panther facts

- The Florida panther is a subspecies of puma, also known as a mountain lion or cougar. It is the last subspecies still surviving in the eastern United States.
- Biologists estimate roughly 100-160 adult and subadult Florida panthers remain in the wild. Most panthers live in southwest Florida, south of the Caloosahatchee River, although some panthers have been documented traveling as far north as central Georgia.
- The Florida panther's decline occurred prior to 1950, when it still was legal to hunt panthers. It was listed as endangered in 1967 and is protected under federal and state laws.
- Florida panther numbers declined to roughly 30 cats by the early 1980s. Severe inbreeding resulted in many health and physical problems. A genetic restoration project in 1995 was successful in improving the genetic health and vigor of the panther population.
- Florida panthers are found primarily in the Big Cypress/Everglades ecosystem in Collier, Lee, Hendry, Monroe and Miami-Dade counties.
- Florida panthers' home range sizes vary by sex and by individual. Female home ranges are typically 60-75 square miles whereas males' are typically 160-200 square miles.



FWC panther team

- There is no record of a Florida panther attacking a person. Florida panthers are rarely seen.
- The biggest threat to the future of the Florida panther is habitat loss. A number of panthers also die each year due to vehicle strikes on roadways.
- The Florida panther was chosen as the State Animal of Florida in 1982 by a vote of elementary school students throughout the state.



Florida Panther Range

- Known Breeding Range
- Confirmed Presence of Males
- Caloosahatchee River and Lake Okeechobee



This brochure was produced through a partnership of the Audubon Society of Florida, Conservancy of Southwest Florida, Defenders of Wildlife, Florida Fish and Wildlife Conservation Commission, Florida Wildlife Federation, Friends of the Florida Panther Refuge, Mountain Lion Foundation, National Park Service, National Wildlife Federation, Seminole Tribe of Florida, University of Florida and the U.S. Fish and Wildlife Service.

Funding provided by the Florida Fish and Wildlife Conservation Commission, Friends of the Florida Panther Refuge and the National Fish and Wildlife Foundation.



Mitt Fox

Discouraging bears from visiting your home

Properly storing or securing residential garbage and other attractants is a proven method of discouraging bears and preventing bear conflicts around homes, farms and neighborhoods. The following items attract bears and should be protected by an electric fence, wildlife resistant container, or stored in a secure place, such as a garage or sturdy shed:

- Trash and recycling containers
- Bird and squirrel feeders
- Game feeders
- Pet foods and bowls
- Barbeque grills and smokers
- Pets and small livestock
- Livestock feed
- Compost piles
- Beehives
- Fruit and nut-bearing trees and shrubs

Funds from the “Conserve Wildlife” license plate help support efforts to reduce human-bear conflicts. Buy one today at your local tax collector’s office or online at BuyAPlate.com.

Secure common bear attractants

- Use electric fencing to protect gardens, compost piles, apiaries, fruit trees and livestock.
- Store garbage and recyclables in bear-resistant containers or in a secure area until the morning of pick up.
- Feed pets indoors or bring food dishes (even if empty) inside before dark.
- Store pet and livestock feed in bear-resistant containers or inside a secure area.
- Remove bird and wildlife feeders. Ensure the area is free of all seed, corn, or other wild animal feed.
- Keep gardens and fruiting trees and shrubs tidy. Remove rotten fruit and harvest ripe nuts, fruits and vegetables.
- Clean meat smokers and barbeque grills with a degreasing detergent. Properly dispose of food remnants after each use.

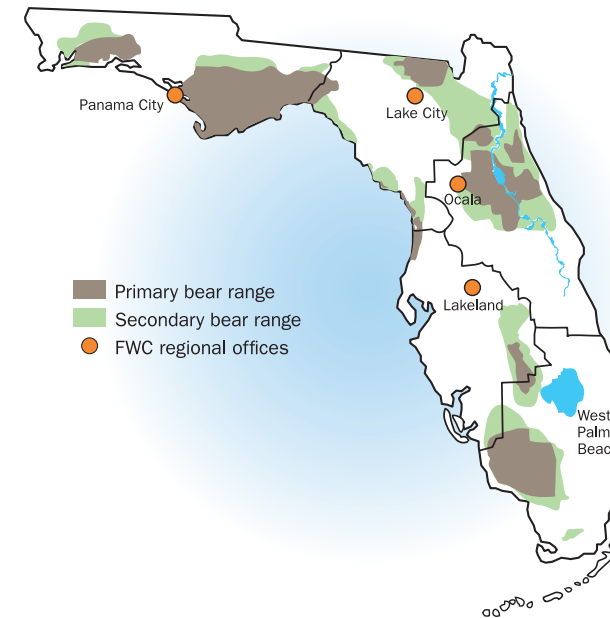
Learn more about black bears with the Florida Black Bear Curriculum Guide. The guide is designed to educate teachers and students in 3rd to 8th grade and offers a comprehensive series of lessons on Florida’s black bear.

To get tips on how to secure bear attractants, watch videos about bears or how to install electric fencing, and learn more about bear-resistant containers, visit MyFWC.com/Bear.



Rick Sinnott

Bear range in Florida



If you are experiencing bear problems, please contact the nearest FWC regional office.

North Central, Lake City	386-758-0525
Northeast, Ocala	352-732-1225
Northwest, Panama City	850-265-3676
South, West Palm Beach	561-625-5122
Southwest, Lakeland	863-648-3200

If you suspect illegal activity, call FWC’s Wildlife Alert Hotline at 1-888-404-3922.

Follow us on:



Cover photo by Ashley Hockenberry



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A guide to living in bear country



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Ashley Hockenberry

If you live in Florida, you should know

Florida black bear populations have been recovering from historically low numbers in most areas of the state. At the same time, the human population is rapidly expanding in and around bear range. As a result, bears and humans are encountering each other more than ever.

Calls to the Florida Fish and Wildlife Conservation Commission (FWC) about human-bear encounters have increased from 1,000 in 2001 to over 4,000 in 2010. The most common calls refer to bears in yards and getting into garbage.

The mere presence of a black bear does not represent a problem. In fact, living in bear country can provide unique and rewarding experiences for residents.

While feeding bears is illegal in Florida, bears are still often fed by humans, either intentionally or unintentionally. When black bears have access to pet food, garbage, birdseed, livestock feed or other human-provided items, they quickly learn to associate people with food. Bears that have become

too comfortable around people are more likely to be killed, either by vehicle collisions, illegal shooting, or as a result of bear management actions.

People ask why problem bears can't simply be relocated to a "wild area where they won't bother anyone." Unfortunately, areas large and remote enough for bears to avoid people are rare in Florida. Also, most relocated bears typically leave the new area, either to return to their original home or to leave an area already occupied by other bears. Some bears will wander through unfamiliar areas and cross busy roads, creating a danger to the bear and to motorists. In addition, bears remaining in the relocation area often exhibit the same, unwanted behavior, thus shifting the problem to a new location. As a result, relocation is not a desirable or effective solution to bear conflicts. Wildlife biologists can provide technical advice to residents who live in bear country to help them take actions to discourage bears from becoming a problem. The FWC is committed to addressing the safety concerns of residents and visitors while ensuring the long-term well-being of black bears.

If a bear comes into your yard

If you encounter a black bear at close range, remain standing upright, back up slowly and speak to the bear in a calm, assertive voice.

- Do not intentionally feed or attract bears. If a bear is eating something on your property, take note of what it is and secure it after the bear has left the area.



Charles Towne



Ashley Hockenberry

- Never approach or surprise a bear. Keep as much distance between you and the bear as possible.
- Make sure you are in a secure area and the bear has a clear escape route to leave the area - then yell, bang pots and pans, or use an air horn to scare the bear away.
- Do not turn your back, play dead or run from a black bear. Back away slowly into a house, car or building.
- Report any bear threatening the safety of humans, pets or livestock, or causing property damage to the FWC (see back panel).
- Warning! It is illegal to injure or kill black bears under Florida state law. If you are found guilty, you could face fines and/or jail time.

Climbing trees is a bear's natural escape route. If the bear climbs a tree, keep people and pets away. The bear will come down the tree and leave when it feels safe, usually after dark.

Did you know?

Black bears are shy animals and generally not aggressive towards people. When a bear stands on its hind legs, it is merely trying to get a better view, rather than acting in a threatening way. Black bears may huff, snap their jaws, swat the ground or "bluff charge" when cornered, threatened or caught stealing food. Stand your ground and then slowly back away. Always respect bears – they are large and powerful wild animals and can act unpredictably. Bears used to getting food from humans may lose their natural fear of people and are more likely to damage property or become a safety threat.

The bear facts

Black bears are the only species of bear in Florida and once roamed the entire state.

- FWC biologists estimate there are 2,500-3,000 black bears in Florida.
- Florida bears are generally black with a brown muzzle and may have a white chest marking called a blaze.
- Adult black bears typically weigh between 150 to 400 pounds; males are usually larger than females.
- Female bears have their first litter at about 3½ years of age and generally have one to three cubs every other year.
- In Florida, the breeding season runs from June to August and cubs are born in late January or early February.
- Bears of all ages are excellent climbers and will climb trees when they are frightened or looking for food (e.g., acorns).
- About 80 percent of a black bear's diet comes from plants (e.g., fruits, nuts, berries), 15 percent from insects (e.g., termites, ants, yellow jackets) and 5 percent from meat (e.g., opossums, armadillos, carrion).

It is illegal to intentionally place food or garbage out that attracts bears and causes conflicts. Anything that attracts dogs, cats or raccoons also will attract bears!



■ Never feed alligators – it's dangerous and illegal. When fed, alligators can overcome their natural wariness and learn to associate people with food. When this happens, some of these alligators have to be removed and killed.

■ Dispose of fish scraps in garbage cans at boat ramps and fish camps. Do not throw them into the water. Although you are not intentionally feeding alligators when you do this, the result can be the same.

■ Seek immediate medical attention if you are bitten by an alligator. Alligator bites can result in serious infections.

■ Observe and photograph alligators only from a distance. Remember, they're an important part of Florida's natural history as well as an integral component of aquatic ecosystems.



Janice Plain

To report nuisance alligators call
866-FWC-GATOR (866-392-4286).



MyFWC.com/Alligator



Tim Donovan, FWC

Call 866-FWC-GATOR (392-4286) to report nuisance alligators.

A Guide to Living with **Alligators**



Jamie Feddersen



Florida Fish and Wildlife
Conservation Commission
MyFWC.com



Lizabeth West, FWC

Do not swim outside of posted swimming areas or in waters that may be inhabited by alligators.

Living with Alligators

In Florida, the growing number of people living and recreating near water has led to a steady rise in the number of alligator-related complaints. The majority of these complaints relate to alligators being where they simply aren't wanted. Because of these complaints, the Florida Fish and Wildlife Conservation Commission's Statewide Nuisance Alligator Program permits the killing of approximately 7,000 nuisance alligators each year. Using this approach, and through increased public awareness, the rate of alligator bites on people has remained constant despite the increased potential for alligator-human interactions as Florida's human population has grown.

Alligators are an important part of Florida's landscape and play a valuable role in the ecology of our state's wetlands. Alligators are predators and help keep other aquatic animal populations in balance. A better understanding of the facts and information presented in this brochure will help ensure that people and alligators can continue to coexist.

Visit MyFWC.com/Gators for more information about alligators and the latest nuisance alligator program statistics.



Tim Donovan, FWC

Alligators and People

Alligators are a fundamental part of Florida's wetlands, swamps, rivers and lakes, and they are found in all 67 counties. Florida continues to experience human population growth. Many new residents seek waterfront homes, resulting in increased interactions between people and alligators.

Although most Floridians understand that we have alligators living in our state, the potential for conflict exists. Because of their predatory nature, alligators may target pets and livestock as prey. Unfortunately, people also are occasionally bitten. Since 1948, Florida has averaged about five unprovoked bites per year. During that period, a little more than 300 unprovoked bites to people have been documented in Florida, with 22 resulting in deaths.

In the past 10 years, the Florida Fish and Wildlife Conservation Commission has received an average of nearly 16,000 alligator-related complaints per year. Most of these complaints deal with alligators occurring in places such as backyard ponds, canals, ditches and streams, but other conflicts occur when alligators wander into garages, swimming pools and golf course ponds. Sometimes, alligators come out of the water to bask in the sun or move between wetlands. In many cases, if left alone, these alligators will eventually move on to areas away from people.

Safety Tips

■ Generally, alligators less than four feet in length are not large enough to be dangerous unless handled. However, if you encounter any alligator that you believe poses a threat to people, pets or property,

call the Nuisance Alligator Hotline at 866-FWC-GATOR (866-392-4286). Please be aware, nuisance alligators are killed, not relocated.

- Be aware of the possibility of alligators when you are in or near fresh or brackish water. Bites may occur when people do not pay close enough attention to their surroundings when working or recreating near water.
- Do not swim outside of posted swimming areas or in waters that might be inhabited by large alligators.
- Alligators are most active between dusk and dawn. Therefore, avoid swimming at night.
- Dogs and cats are similar in size to the natural prey of alligators. Don't allow pets to swim, exercise or drink in or near waters that may contain alligators. Dogs often attract an alligator's interest, so do not swim with your dog.
- Leave alligators alone. State law prohibits killing, harassing or possessing alligators. Handling even small alligators can result in injury.



Tim Donovan, FWC

A young alligator wanders onto a porch in a residential neighborhood.

HYDROLOGIC RESTORATION REPORT

Enclave at Corkscrew

February 2025

Prepared By:



J.R. Evans Engineering, P.A.

9961 INTERSTATE COMMERCE DR, STE. 230
FORT MYERS, FLORIDA 33913

BRANDON M. FREY, P.E.
FLORIDA LICENSE NO. 86651
FL. COA #29226

J.R. EVANS ENGINEERING

9961 INTERSTATE COMMERCE DR, STE. 230 / FORT MYERS, FL 33913 / 239.405.9148 (p) / 239.288.2537 (f)

WWW.JREVANSENGINEERING.COM

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APPENDIX

APPENDIX A – ICPR INPUT REPORT

APPENDIX B – AGRICULTURAL SCENARIO RESULTS

APPENDIX C – RESIDENTIAL SCENARIO RESULTS

1 INTRODUCTION

1.1 OVERVIEW

Enclave at Corkscrew (herein referred to as "Project") encompasses 78± acres located in Lee County, Section 21, Township 46 South, Range 27. The site is located approximately 5.2 miles east of the Alico Road and Corkscrew Road intersection.

1.2 HISTORIC WATER USE

The Enclave at Corkscrew property is located on land that has been historically used for pastoral uses. The Project area falls within the footprint of a larger agricultural facility with a water use permit issued by the South Florida Water Management District (SFWMD) (Permit # 36-01461-W): Agricultural operations have a historic permitted water use extending from the 2000's through to the present. Currently, the larger footprint consists of approximately 1180.8 acres of irrigated farm fields. Per limiting condition 4 of Permit # 36-01461-W, App # 010709-2, the permitted annual allocation of water use is approximately 1,062 million gallons of water. This allocation is from both the water table aquifer and the sandstone aquifer.

1.3 HISTORIC WATER MANAGEMENT

There are no SFWMD Surface Water Management or Environmental Resource Permits for the site. Based on available topography and aeriels, the property is presently enclosed by perimeter berms on the north, south, east and west sides. Additionally, there is a berm between the existing onsite wetland and the upland area on the northern section of the property. Some of the runoff from the existing wetland flows south through openings in the berm, and the rest flows east and then south via an existing swale located east of the project boundary. The onsite runoff accumulates in the southern boundary of the project and travels east until the water stages up and spills into the Corkscrew Road roadside swales where it ultimately discharges into Corkscrew Swamp.

A SFWMD ERP permit is being sought under application No. 241222-48705 to permit the proposed surface water management system.

2 ANALYSIS METODOLOGY

2.1 OVERVIEW

The purpose of this analysis is to evaluate the potential impacts of the proposed project on the groundwater table in Southeast Lee County, focusing on both agricultural and residential applications. In compliance with Lee Plan Policy 33.1.7, an integrated surface and groundwater model has been developed to assess the project's effects on hydrological conditions. This model compares the impacts of residential development, which is expected to improve surface and groundwater conditions through enhanced water management practices.

In the absence of residential development approval, agricultural lands are the primary alternative. This report compares the hydrological impacts of both scenarios, examining their effects on water quantity, soil health, resultant biodiversity, and long-term sustainability of water resources. By presenting these findings, the report aims to inform decision-making and support sustainable management of Southeast Lee County's natural resources. A 1D hydrologic and hydraulic surface water model and a 2D integrated surface water and groundwater model were created for both scenarios. The 2D overland and groundwater parameters for this study were defined with ground surfaces, land use layers, soils layers, groundwater elevations surfaces, basins layers, and rainfall layers.

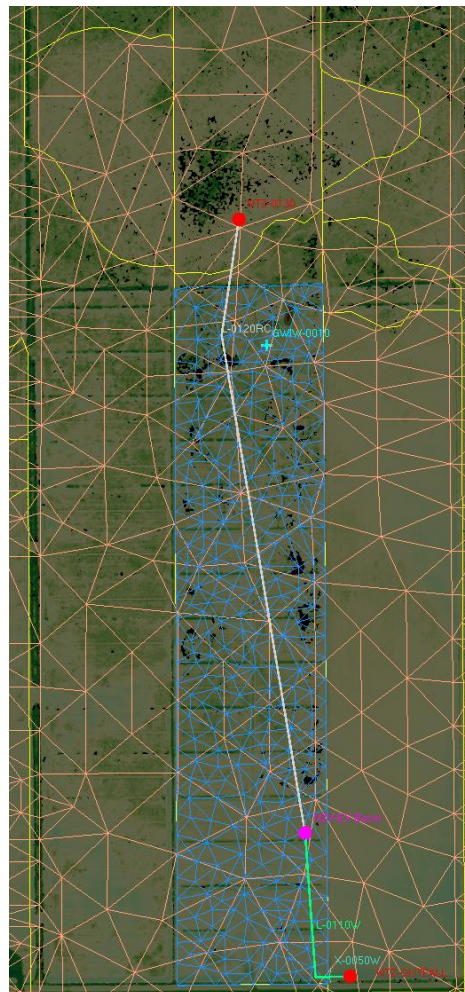
Once these inputs were defined, they were entered into the ICPR model to simulate behavior of the surface water management system under varying hydrologic conditions.

2.2 AGRICULTURAL SCENARIO

A surface of the existing conditions was created using LIDAR and was input into the overland and groundwater regions along with an existing conditions land use layer and a soils layer. The runoff from the property currently discharges east and flows parallel to Corkscrew Road until reaching a residential driveway. The water then accumulates and stages up before spilling over the Corkscrew Road right-of-way (ROW) berm into the roadside swales. A time/stage node is used to simulate the Corkscrew Road tailwater conditions and a weir link with the geometry of the existing outfall flow path at the southeastern property line was used to connect the onsite Ex Basin and the Outfall node.

A well and a rating curve link was incorporated into the model to connect the onsite basin with the northern existing wetland. This link simulates the operation of a dewatering pump, which is used to maintain low water levels onsite. A time/stage node was used to model the water elevation by the northern existing wetland. Figure 1 below shows the ICPR nodal map along with the Overland and Groundwater regions triangulation.

Figure 1. Agricultural Scenario Model



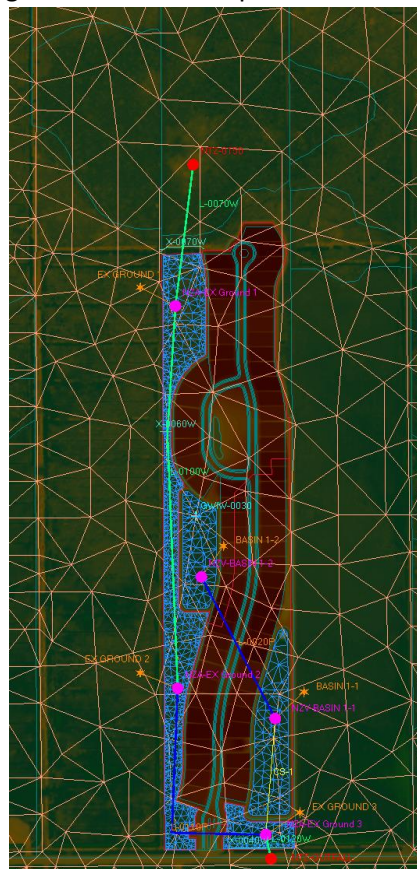
2.3 RESIDENTIAL SCENARIO

The proposed project will provide a weir at the existing northern berm providing a better established pathway for the northern flow to travel through the project's property. An opening in the southern berm abutting the Corkscrew Road right-of-way is being proposed to allow the water to discharge into Corkscrew Road more directly. This will provide some relief for the eastern residential properties from the consistent flooding caused by the accumulation of water near their connecting driveway to Corkscrew Road.

The 1D ICPR elements in the development basins (Basin 1-1 and Basin 1-2) were modeled based on the design submitted to the South Florida Water Management District (SFWMD) in Application No. 241222-48705. Nodes and links were added to the restoration areas to simulate the movement of the runoff coming from the north through the project and discharging into the Corkscrew Road roadside.

Since the proposed lakes and restoration basins are the main areas where the surface and groundwater connect, pond control volumes were added to these portions of the project. A well was added to basin 1-2 to simulate the well recharge due to the irrigation demands. The modeled irrigation rates per land use are included in the ICPR input report in Appendix A. The 2D overland region ties the 1D elements to the groundwater region. Figure 2 below shows the ICPR nodal map including the Overland and Groundwater regions triangulation.

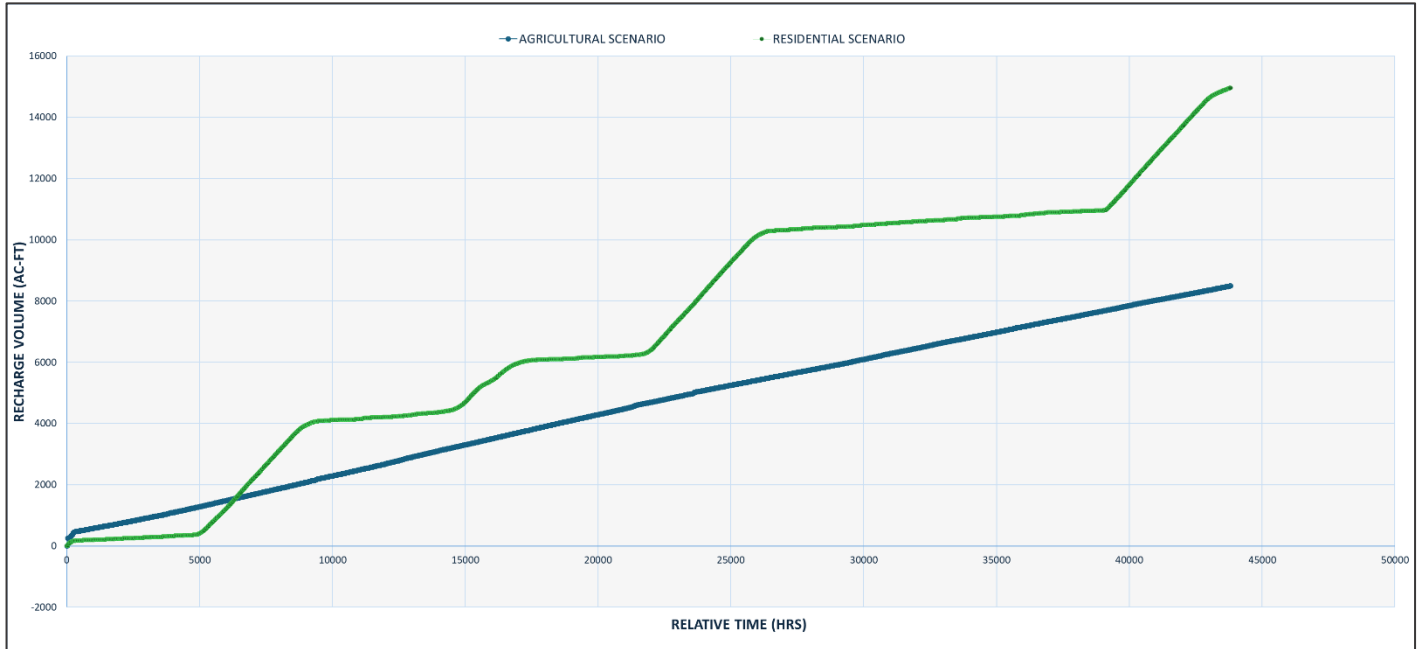
Figure 2. Post-Development Conditions Model



3 RESULTS

A 5-year (2015 to 2019) storm event was run to compare the impacts of both scenarios on the groundwater table. A groundwater mass balance report was generated in ICPR to determine the groundwater recharge differences. The results indicate that due to the use of a dewatering pump that would be needed for crop-raising, the total groundwater recharge volume of the agricultural scenario is lower at the end of the modeled simulation than that of the residential scenario, 8,494 ac-ft and 14,962 ac-ft, respectively. A hydrograph comparing the recharge volume over time is provided in Figure 3 below and results of the event are included in Appendices B and C.

Figure 3. Agricultural Scenario Vs. Residential Scenario



The proposed stormwater lakes and the restoration of the open space around the development basins will enhance infiltration and recharge of the groundwater table. Furthermore, the reestablished flow way will facilitate a more even distribution of runoff across properties north of Corkscrew Road, preventing water accumulation in specific areas and thereby reducing the risk of flooding in surrounding properties.

APPENDIX A

ICPR INPUT REPORT

Node: NTZ-0130

Scenario: Agricultural Scenario 2D Model

Type: Time/Stage

Base Flow: 0.00 cfs

Initial Stage: 23.03 ft

Warning Stage: 0.00 ft

Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
2015	1	24	0.0000	26.48
2015	2	14	0.0000	26.66
2015	3	16	0.0000	25.52
2015	4	17	0.0000	23.55
2015	5	7	0.0000	23.23
2015	5	21	0.0000	23.03
2015	6	8	0.0000	26.61
2015	6	22	0.0000	25.37
2015	7	9	0.0000	23.51
2015	7	23	0.0000	27.26
2015	8	8	0.0000	27.80
2015	8	20	0.0000	27.73
2015	9	8	0.0000	27.79
2015	9	24	0.0000	27.91
2015	10	8	0.0000	27.90
2015	10	22	0.0000	27.80
2015	11	16	0.0000	27.99
2015	12	16	0.0000	27.96
2016	1	14	0.0000	27.34
2016	1	28	0.0000	27.03
2016	2	11	0.0000	26.83
2016	2	25	0.0000	25.93
2016	3	12	0.0000	25.76
2016	3	25	0.0000	25.08
2016	4	8	0.0000	24.29
2016	4	22	0.0000	24.39
2016	5	7	0.0000	23.66
2016	5	20	0.0000	23.46
2016	6	7	0.0000	24.16
2016	6	22	0.0000	24.17
2016	7	12	0.0000	25.28
2016	8	12	0.0000	27.13
2016	8	26	0.0000	27.15
2016	9	10	0.0000	27.57
2016	9	23	0.0000	27.84
2016	10	7	0.0000	27.63
2016	10	21	0.0000	27.39
2016	11	9	0.0000	27.64
2016	11	22	0.0000	27.56
2016	12	7	0.0000	27.28
2016	12	21	0.0000	27.11

Year	Month	Day	Hour	Stage [ft]
2017	1	13	0.0000	26.75
2017	1	27	0.0000	26.91
2017	2	10	0.0000	26.73
2017	2	25	0.0000	25.58
2017	3	10	0.0000	24.95
2017	3	28	0.0000	24.14
2017	4	8	0.0000	23.87
2017	4	21	0.0000	23.84
2017	5	6	0.0000	24.63
2017	5	19	0.0000	23.89
2017	6	9	0.0000	26.72
2017	6	23	0.0000	27.23
2017	7	14	0.0000	27.93
2017	7	28	0.0000	28.11
2017	8	11	0.0000	27.88
2017	8	25	0.0000	27.74
2017	9	9	0.0000	27.81
2017	9	22	0.0000	28.51
2017	10	11	0.0000	28.48
2017	10	26	0.0000	28.25
2017	11	10	0.0000	28.08
2017	11	28	0.0000	27.86
2017	12	8	0.0000	27.73
2017	12	20	0.0000	27.51
2018	1	10	0.0000	26.99
2018	1	26	0.0000	26.01
2018	2	9	0.0000	25.39
2018	2	24	0.0000	24.82
2018	3	9	0.0000	24.39
2018	3	30	0.0000	23.87
2018	4	13	0.0000	24.83
2018	4	27	0.0000	24.07
2018	5	11	0.0000	23.53
2018	5	25	0.0000	24.01
2018	6	8	0.0000	25.69
2018	6	22	0.0000	26.66
2018	7	11	0.0000	26.54
2018	7	25	0.0000	25.72
2018	8	10	0.0000	26.09
2018	8	25	0.0000	25.55
2018	9	14	0.0000	25.09
2018	9	28	0.0000	26.05
2018	10	12	0.0000	26.45
2018	10	23	0.0000	26.01
2018	11	9	0.0000	25.16
2018	11	27	0.0000	26.04
2018	12	7	0.0000	25.53
2018	12	14	0.0000	25.37
2019	1	11	0.0000	25.95

Year	Month	Day	Hour	Stage [ft]
2019	1	26	0.0000	25.98
2019	2	7	0.0000	25.97
2019	2	28	0.0000	25.93
2019	3	14	0.0000	25.76
2019	3	28	0.0000	26.31
2019	4	11	0.0000	25.08
2019	4	26	0.0000	24.46
2019	5	9	0.0000	24.07
2019	5	22	0.0000	24.18
2019	6	7	0.0000	23.52
2019	6	20	0.0000	27.80
2019	7	11	0.0000	27.77
2019	7	25	0.0000	28.00
2019	8	8	0.0000	28.44
2019	8	23	0.0000	28.26
2019	9	9	0.0000	28.33
2019	9	27	0.0000	28.04
2019	10	17	0.0000	28.43
2019	10	24	0.0000	28.28
2019	11	7	0.0000	28.00
2019	11	21	0.0000	27.77
2019	12	6	0.0000	27.46
2019	12	17	0.0000	27.28

Comment:

Node: NTZ-OUTFALL

Scenario: Agricultural Scenario 2D Model
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 26.50 ft
Warning Stage: 0.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	26.50
0	0	0	15.2000	26.72
0	0	0	30.4000	27.21
0	0	0	45.6000	27.81
0	0	0	60.8000	28.29
0	0	0	76.0000	28.50
0	0	0	91.2000	28.36
0	0	0	106.4000	28.16
0	0	0	121.6000	27.97
0	0	0	136.8000	27.81
0	0	0	152.0000	27.67

Year	Month	Day	Hour	Stage [ft]
0	0	0	167.2000	27.54
0	0	0	182.4000	27.43
0	0	0	197.6000	27.33
0	0	0	212.8000	27.24
0	0	0	228.0000	27.16
0	0	0	243.2000	27.09
0	0	0	258.4000	27.02
0	0	0	273.6000	26.97
0	0	0	288.8000	26.92
0	0	0	304.0000	26.88
0	0	0	319.2000	26.84
0	0	0	334.4000	26.81
0	0	0	349.6000	26.78
0	0	0	364.8000	26.75
0	0	0	380.0000	26.72
0	0	0	395.2000	26.69
0	0	0	410.4000	26.67
0	0	0	425.6000	26.65
0	0	0	440.8000	26.63
0	0	0	456.0000	26.61
0	0	0	471.2000	26.60
0	0	0	486.4000	26.58
0	0	0	501.6000	26.57
0	0	0	516.8000	26.55
0	0	0	532.0000	26.55
0	0	0	547.2000	26.54
0	0	0	562.4000	26.54
0	0	0	577.6000	26.53
0	0	0	592.8000	26.53
0	0	0	608.0000	26.52
0	0	0	623.2000	26.52
0	0	0	638.4000	26.52
0	0	0	653.6000	26.52
0	0	0	668.8000	26.52
0	0	0	684.0000	26.51
0	0	0	699.2000	26.51
0	0	0	714.4000	26.51
0	0	0	729.6000	26.51
0	0	0	744.8000	26.50
0	0	0	760.0000	26.50

Comment:

Node: NZV-EX Basin

Scenario: Agricultural Scenario 2D Model

Type: Stage/Area

Base Flow: 0.00 cfs
Initial Stage: 27.00 ft
Warning Stage: 50.00 ft

Stage [ft]	Area [ac]	Area [ft2]
25.28	0.0001	2
25.40	0.0027	117
25.60	0.1089	4745
25.80	0.3310	14418
26.00	0.5696	24813
26.20	0.9952	43351
26.40	1.5889	69214
26.60	2.9205	127215
26.79	6.0047	261565
26.99	12.4254	541251
27.19	22.0092	958720
27.39	31.6244	1377558
27.59	38.2114	1664489
27.79	41.7350	1817975
27.99	43.1690	1880440
28.19	43.8500	1910106
28.39	44.2887	1929218
28.59	44.5569	1940897
28.79	44.7413	1948930
28.99	44.7995	1951468
29.19	44.8206	1952386
29.39	44.8345	1952989
29.59	44.8477	1953567
29.79	44.8591	1954064
29.99	44.8699	1954534
30.19	44.8771	1954845
30.39	44.8832	1955110
30.59	44.8871	1955282
30.79	44.8897	1955394
30.99	44.8916	1955477
31.19	44.8938	1955574
31.39	44.8957	1955657
31.59	44.8983	1955772
31.80	44.9005	1955864
31.99	44.9026	1955957
32.20	44.9046	1956047
32.39	44.9070	1956148
32.59	44.9096	1956260
32.79	44.9122	1956375
32.99	44.9158	1956533
33.19	44.9179	1956623
33.40	44.9196	1956699
33.60	44.9215	1956780
33.80	44.9232	1956854
34.00	44.9243	1956904

Stage [ft]	Area [ac]	Area [ft2]
34.20	44.9256	1956960
34.40	44.9273	1957032
34.60	44.9280	1957064
34.80	44.9293	1957122
35.00	44.9309	1957189
35.20	44.9319	1957233
35.40	44.9330	1957282
35.60	44.9339	1957321
35.80	44.9344	1957342
36.00	44.9350	1957367
36.20	44.9356	1957396
36.40	45.8584	1997592
36.60	45.8584	1997592

Comment:

Node: NTZ-0150

Scenario: Residential Scenario 2D Model

Type: Time/Stage

Base Flow: 0.00 cfs

Initial Stage: 23.03 ft

Warning Stage: 0.00 ft

Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
2015	1	24	0.0000	26.48
2015	2	14	0.0000	26.66
2015	3	16	0.0000	25.52
2015	4	17	0.0000	23.55
2015	5	7	0.0000	23.23
2015	5	21	0.0000	23.03
2015	6	8	0.0000	26.61
2015	6	22	0.0000	25.37
2015	7	9	0.0000	23.51
2015	7	23	0.0000	27.26
2015	8	8	0.0000	27.80
2015	8	20	0.0000	27.73
2015	9	8	0.0000	27.79
2015	9	24	0.0000	27.91
2015	10	8	0.0000	27.90
2015	10	22	0.0000	27.80
2015	11	16	0.0000	27.99
2015	12	16	0.0000	27.96
2016	1	14	0.0000	27.34
2016	1	28	0.0000	27.03
2016	2	11	0.0000	26.83

Year	Month	Day	Hour	Stage [ft]
2016	2	25	0.0000	25.93
2016	3	12	0.0000	25.76
2016	3	25	0.0000	25.08
2016	4	8	0.0000	24.29
2016	4	22	0.0000	24.39
2016	5	7	0.0000	23.66
2016	5	20	0.0000	23.46
2016	6	7	0.0000	24.16
2016	6	22	0.0000	24.17
2016	7	12	0.0000	25.28
2016	8	12	0.0000	27.13
2016	8	26	0.0000	27.15
2016	9	10	0.0000	27.57
2016	9	23	0.0000	27.84
2016	10	7	0.0000	27.63
2016	10	21	0.0000	27.39
2016	11	9	0.0000	27.64
2016	11	22	0.0000	27.56
2016	12	7	0.0000	27.28
2016	12	21	0.0000	27.11
2017	1	13	0.0000	26.75
2017	1	27	0.0000	26.91
2017	2	10	0.0000	26.73
2017	2	25	0.0000	25.58
2017	3	10	0.0000	24.95
2017	3	28	0.0000	24.14
2017	4	8	0.0000	23.87
2017	4	21	0.0000	23.84
2017	5	6	0.0000	24.63
2017	5	19	0.0000	23.89
2017	6	9	0.0000	26.72
2017	6	23	0.0000	27.23
2017	7	14	0.0000	27.93
2017	7	28	0.0000	28.11
2017	8	11	0.0000	27.88
2017	8	25	0.0000	27.74
2017	9	9	0.0000	27.81
2017	9	22	0.0000	28.51
2017	10	11	0.0000	28.48
2017	10	26	0.0000	28.25
2017	11	10	0.0000	28.08
2017	11	28	0.0000	27.86
2017	12	8	0.0000	27.73
2017	12	20	0.0000	27.51
2018	1	10	0.0000	26.99
2018	1	26	0.0000	26.01
2018	2	9	0.0000	25.39
2018	2	24	0.0000	24.82
2018	3	9	0.0000	24.39

Year	Month	Day	Hour	Stage [ft]
2018	3	30	0.0000	23.87
2018	4	13	0.0000	24.83
2018	4	27	0.0000	24.07
2018	5	11	0.0000	23.53
2018	5	25	0.0000	24.01
2018	6	8	0.0000	25.69
2018	6	22	0.0000	26.66
2018	7	11	0.0000	26.54
2018	7	25	0.0000	25.72
2018	8	10	0.0000	26.09
2018	8	25	0.0000	25.55
2018	9	14	0.0000	25.09
2018	9	28	0.0000	26.05
2018	10	12	0.0000	26.45
2018	10	23	0.0000	26.01
2018	11	9	0.0000	25.16
2018	11	27	0.0000	26.04
2018	12	7	0.0000	25.53
2018	12	14	0.0000	25.37
2019	1	11	0.0000	25.95
2019	1	26	0.0000	25.98
2019	2	7	0.0000	25.97
2019	2	28	0.0000	25.93
2019	3	14	0.0000	25.76
2019	3	28	0.0000	26.31
2019	4	11	0.0000	25.08
2019	4	26	0.0000	24.46
2019	5	9	0.0000	24.07
2019	5	22	0.0000	24.18
2019	6	7	0.0000	23.52
2019	6	20	0.0000	27.80
2019	7	11	0.0000	27.77
2019	7	25	0.0000	28.00
2019	8	8	0.0000	28.44
2019	8	23	0.0000	28.26
2019	9	9	0.0000	28.33
2019	9	27	0.0000	28.04
2019	10	17	0.0000	28.43
2019	10	24	0.0000	28.28
2019	11	7	0.0000	28.00
2019	11	21	0.0000	27.77
2019	12	6	0.0000	27.46
2019	12	17	0.0000	27.28

Comment:

Node: NTZ-OUTFALL

Scenario: Residential Scenario 2D Model
 Type: Time/Stage
 Base Flow: 0.00 cfs
 Initial Stage: 26.50 ft
 Warning Stage: 0.00 ft
 Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	26.50
0	0	0	15.2000	26.72
0	0	0	30.4000	27.21
0	0	0	45.6000	27.81
0	0	0	60.8000	28.29
0	0	0	76.0000	28.50
0	0	0	91.2000	28.36
0	0	0	106.4000	28.16
0	0	0	121.6000	27.97
0	0	0	136.8000	27.81
0	0	0	152.0000	27.67
0	0	0	167.2000	27.54
0	0	0	182.4000	27.43
0	0	0	197.6000	27.33
0	0	0	212.8000	27.24
0	0	0	228.0000	27.16
0	0	0	243.2000	27.09
0	0	0	258.4000	27.02
0	0	0	273.6000	26.97
0	0	0	288.8000	26.92
0	0	0	304.0000	26.88
0	0	0	319.2000	26.84
0	0	0	334.4000	26.81
0	0	0	349.6000	26.78
0	0	0	364.8000	26.75
0	0	0	380.0000	26.72
0	0	0	395.2000	26.69
0	0	0	410.4000	26.67
0	0	0	425.6000	26.65
0	0	0	440.8000	26.63
0	0	0	456.0000	26.61
0	0	0	471.2000	26.60
0	0	0	486.4000	26.58
0	0	0	501.6000	26.57
0	0	0	516.8000	26.55
0	0	0	532.0000	26.55
0	0	0	547.2000	26.54
0	0	0	562.4000	26.54
0	0	0	577.6000	26.53
0	0	0	592.8000	26.53
0	0	0	608.0000	26.52

Year	Month	Day	Hour	Stage [ft]
0	0	0	623.2000	26.52
0	0	0	638.4000	26.52
0	0	0	653.6000	26.52
0	0	0	668.8000	26.52
0	0	0	684.0000	26.51
0	0	0	699.2000	26.51
0	0	0	714.4000	26.51
0	0	0	729.6000	26.51
0	0	0	744.8000	26.50
0	0	0	760.0000	26.50

Comment:

Node: NZA-EX Ground 1

Scenario: Residential Scenario 2D Model
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 27.00 ft
Warning Stage: 38.00 ft

Stage [ft]	Area [ac]	Area [ft2]
26.21	0.0002	11
26.40	0.0082	355
26.60	0.0210	915
26.80	0.0470	2045
27.00	0.0976	4252
27.20	0.2896	12615
27.40	0.8750	38115
27.60	1.7478	76133
27.79	2.4829	108155
27.99	2.8284	123203
28.19	2.9455	128305
28.39	3.0189	131502
28.59	3.0950	134817
28.79	3.1409	136820
28.99	3.1899	138951
29.19	3.2121	139920
29.39	3.2514	141631
29.59	3.2736	142600
29.79	3.3033	143891
29.99	3.3354	145291
30.19	3.3398	145483
30.39	3.3398	145483

Comment:

Node: NZA-EX Ground 2

Scenario: Residential Scenario 2D Model
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 27.00 ft
 Warning Stage: 38.00 ft

Stage [ft]	Area [ac]	Area [ft2]
25.65	0.0002	11
25.80	0.0435	1894
26.00	0.0796	3466
26.20	0.1339	5834
26.40	0.2128	9268
26.60	0.3121	13595
26.79	0.5461	23788
26.99	1.1520	50181
27.19	2.0700	90169
27.39	3.2121	139920
27.59	3.9450	171845
27.79	4.2453	184923
27.99	4.3948	191435
28.19	4.5121	196548
28.39	4.6344	201876
28.59	4.7199	205601
28.79	4.8087	209465
28.99	4.8848	212780
29.19	4.9451	215407
29.39	5.0352	219335
29.59	5.0871	221596
29.79	5.1586	224706
29.99	5.2337	227979
30.20	5.2665	229410
30.40	5.2690	229516
30.60	5.2690	229516

Comment:

Node: NZA-EX Ground 3

Scenario: Residential Scenario 2D Model
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 27.00 ft
 Warning Stage: 38.00 ft

Stage [ft]	Area [ac]	Area [ft2]
25.40	0.0002	11
25.60	0.0712	3100

Stage [ft]	Area [ac]	Area [ft2]
25.80	0.1075	4682
26.00	0.1315	5726
26.20	0.1710	7449
26.40	0.2234	9731
26.60	0.4275	18622
26.80	0.7250	31581
27.00	0.9024	39310
27.20	0.9981	43475
27.40	1.0460	45563
27.60	1.0855	47286
27.80	1.1337	49385
28.00	1.1819	51484
28.20	1.2150	52926
28.40	1.2427	54131
28.60	1.2696	55305
28.80	1.2837	55918
29.00	1.2946	56392
29.20	1.3055	56865
29.40	1.3143	57253
29.60	1.3247	57705
29.80	1.3334	58082
30.00	1.3455	58609
30.20	1.3524	58911
30.40	1.3678	59580
30.60	1.3678	59580

Comment:

Node: NZV-BASIN 1-1

Scenario: Residential Scenario 2D Model
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 27.00 ft
Warning Stage: 38.00 ft

Stage [ft]	Area [ac]	Area [ft2]
20.75	0.0002	11
20.80	0.0003	12
21.00	0.0004	16
21.20	0.0005	21
21.40	0.0010	44
21.60	0.0014	62
21.80	0.0018	80
22.00	0.0020	86
22.20	0.0030	129
22.39	0.0040	172

Stage [ft]	Area [ac]	Area [ft2]
22.60	0.0044	193
22.80	0.0056	245
22.99	0.0064	280
23.19	0.0082	355
23.39	0.0096	420
23.60	0.0109	474
23.80	0.0128	560
23.99	0.0148	646
24.20	0.0166	721
24.39	0.0193	840
24.60	0.0218	952
24.80	0.0237	1031
25.00	0.0282	1227
25.19	0.0304	1324
25.39	0.0339	1475
25.59	0.0398	1733
25.79	0.0440	1916
26.00	0.0487	2121
26.19	0.0536	2336
26.40	0.0617	2687
26.59	0.0675	2939
26.79	0.0764	3326
26.99	3.0792	134129
27.19	3.1044	135226
27.39	3.1126	135586
27.59	3.1126	135586

Comment:

Node: NZV-BASIN 1-2

Scenario: Residential Scenario 2D Model
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 27.00 ft
Warning Stage: 38.00 ft

Stage [ft]	Area [ac]	Area [ft2]
26.99	2.0334	88576
27.00	2.0347	88630
27.20	2.0557	89547
27.40	2.0557	89547

Comment:

Weir Link: L-0110W

Scenario: Agricultural Scenario 2D Model
 From Node: NZV-EX Basin
 To Node: NTZ-OUTFALL
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Irregular
 Invert: 25.92 ft
 Control Elevation: 27.00 ft
 Cross Section: X-0050W

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Rating Curve Link: L-0120RC

Scenario: Agricultural Scenario 2D Model
 From Node: NZV-EX Basin
 To Node: NTZ-0130
 Link Count: 1
 Flow Direction: Both

Table	Elev On [ft]	Elev On Node	Elev Off [ft]	Elev Off Node
RC-0030	26.50	NZV-EX Basin	26.00	NZV-EX Basin

Comment:

Drop Structure Link: CS-1

Scenario: Residential Scenario 2D Model
 From Node: NZV-BASIN 1-1
 To Node: NZA-EX Ground 3
 Link Count: 1
 Flow Direction: Both
 Solution: Combine
 Increments: 0
 Pipe Count: 1
 Damping: 0.0000 ft
 Length: 59.00 ft
 FHWA Code: 0
 Entr Loss Coef: 0.50
 Exit Loss Coef: 0.00
 Bend Loss Coef: 0.00
 Bend Location: 0.00 dec
 Energy Switch: Energy

Upstream Pipe

Invert: 0.00 ft
 Manning's N: 0.0120

Geometry: Circular

Max Depth: 2.00 ft

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000

Downstream Pipe

Invert: 0.00 ft
 Manning's N: 0.0120

Geometry: Circular

Max Depth: 2.00 ft

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000

Pipe Comment:

Weir Component	
Weir: 1	Bottom Clip
Weir Count: 1	Default: 0.00 ft
Weir Flow Direction: Both	Op Table:
Damping: 0.0000 ft	Ref Node:
Weir Type: Sharp Crested Vertical	Top Clip
Geometry Type: Rectangular	Default: 0.00 ft
Invert: 27.00 ft	Op Table:
Control Elevation: 27.00 ft	Ref Node:
Max Depth: 0.33 ft	Discharge Coefficients
Max Width: 0.58 ft	Weir Default: 3.200
Fillet: 0.00 ft	Weir Table:
	Orifice Default: 0.600
	Orifice Table:

Weir Comment:

Drop Structure Comment:

Pipe Link: L-0020P	Upstream	Downstream
Scenario: Residential	Invert: 0.00 ft	Invert: 0.00 ft
Scenario 2D Model	Manning's N: 0.0120	Manning's N: 0.0120
From Node: NZV-BASIN 1-2	Geometry: Circular	Geometry: Circular
To Node: NZV-BASIN 1-1	Max Depth: 2.50 ft	Max Depth: 2.50 ft
Link Count: 1	Bottom Clip	
Flow Direction: Both	Default: 0.00 ft	Default: 0.00 ft
Damping: 0.0000 ft	Op Table:	Op Table:
Length: 860.00 ft	Ref Node:	Ref Node:
FHWA Code: 0	Manning's N: 0.0000	Manning's N: 0.0000
Entr Loss Coef: 0.50	Top Clip	
Exit Loss Coef: 0.00	Default: 0.00 ft	Default: 0.00 ft
Bend Loss Coef: 0.00	Op Table:	Op Table:
Bend Location: 0.00 dec	Ref Node:	Ref Node:
Energy Switch: Energy	Manning's N: 0.0000	Manning's N: 0.0000

Comment:

Weir Link: L-0070W	
Scenario: Residential Scenario 2D Model	Bottom Clip
From Node: NTZ-0150	Default: 0.00 ft
To Node: NZA-EX Ground 1	Op Table:
Link Count: 1	Ref Node:
Flow Direction: Both	Top Clip
Damping: 0.0000 ft	Default: 0.00 ft
Weir Type: Broad Crested Vertical	Op Table:

Geometry Type: Irregular
 Invert: 27.00 ft
 Control Elevation: 27.00 ft
 Cross Section: X-0070W

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: L-0100W

Scenario: Residential Scenario 2D Model

Bottom Clip

From Node: NZA-EX Ground 1

Default: 0.00 ft

To Node: NZA-EX Ground 2

Op Table:

Link Count: 1

Ref Node:

Flow Direction: Both

Top Clip

Damping: 0.0000 ft

Default: 0.00 ft

Weir Type: Broad Crested Vertical

Op Table:

Geometry Type: Irregular

Ref Node:

Invert: 27.00 ft

Discharge Coefficients

Control Elevation: 27.00 ft

Weir Default: 2.800

Cross Section: X-0060W

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Pipe Link: L-0110P

Upstream

Downstream

Scenario: Residential

Invert: 0.00 ft

Invert: 0.00 ft

Scenario 2D Model

Manning's N: 0.0120

Manning's N: 0.0120

From Node: NZA-EX Ground 2

Geometry: Circular

Geometry: Circular

To Node: NZA-EX Ground 3

Max Depth: 2.50 ft

Max Depth: 2.50 ft

Link Count: 1

Bottom Clip

Flow Direction: Both

Default: 0.00 ft

Default: 0.00 ft

Damping: 0.0000 ft

Op Table:

Op Table:

Length: 162.00 ft

Ref Node:

Ref Node:

FHWA Code: 0

Manning's N: 0.0000

Manning's N: 0.0000

Entr Loss Coef: 0.50

Top Clip

Exit Loss Coef: 0.00

Default: 0.00 ft

Default: 0.00 ft

Bend Loss Coef: 0.00

Op Table:

Op Table:

Bend Location: 0.00 dec

Ref Node:

Ref Node:

Energy Switch: Energy

Manning's N: 0.0000

Manning's N: 0.0000

Comment:

Weir Link: L-0120W

Scenario: Residential Scenario 2D Model
 From Node: NZA-EX Ground 3
 To Node: NTZ-OUTFALL
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Irregular
 Invert: 27.00 ft
 Control Elevation: 27.00 ft
 Cross Section: X-0040W

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Simulation: 2015-2019

Scenario: Agricultural Scenario 2D Model
 Run Date/Time: 2/23/2025 3:15:51 PM
 Program Version: ICPR4 4.07.08

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	2015	1	1	0.0000
End Time:	2019	12	31	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	900.0000	0.1000	86400.0000
Max Calculation Time:		300.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder: _NEXRAD_1995 THRU
2019

Reference ET Folder: _USGS_ET_1995 THRU
2019

Unit Hydrograph
Folder:

Lookup Tables

Boundary Stage Set: BSA

Extern Hydrograph Set:

Curve Number Set:

Green-Ampt Set: MUKEY (Set 1)

Vertical Layers Set:

Impervious Set: IMPERVIOUS

Roughness Set: ROUGHNESS

Crop Coef Set: CROP COEFS_PRE

Fillable Porosity Set: FP - SSURGO

Conductivity Set: KH - SSURGO

Leakage Set:

Tolerances & Options

Time Marching: FIREBALL

dZ Tolerance: 0.0005 ft

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0000 ft

Edge Length Option: Automatic

Dflt Damping (2D): 0.0500 ft

Min Node Srf Area 100 ft2

(2D):

Energy Switch (2D): Momentum

IA Recovery Time: 24.0000 hr

ET for Manual Basins: False

Smp/Man Basin Rain Basin Specification

Opt:

OF Region Rain Opt: Region Specification

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area 100 ft2

(1D):

Energy Switch (1D): Energy

Comment:

Simulation: 2015-2019

Scenario: Residential Scenario 2D Model

Run Date/Time: 2/23/2025 5:40:46 PM

Program Version: ICPR4 4.07.08

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	2015	1	1	0.0000
End Time:	2019	12	31	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	900.0000	0.1000	86400.0000
Max Calculation Time:		300.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder: _NEXRAD_1995 THRU
2019

Reference ET Folder: _USGS_ET_1995 THRU
2019

Unit Hydrograph
Folder:

Lookup Tables

Boundary Stage Set: BSA

Extern Hydrograph Set:

Curve Number Set:

Green-Ampt Set: MUKEY (Set 1)

Vertical Layers Set:

Impervious Set: IMPERVIOUS

Roughness Set: ROUGHNESS

Crop Coef Set: CROP COEFS_POST

Fillable Porosity Set: FP - SSURGO

Conductivity Set: KH - SSURGO

Leakage Set:

Tolerances & Options

Time Marching: FIREBALL

IA Recovery Time: 24.0000 hr

ET for Manual Basins: False

dZ Tolerance: 0.0005 ft

Smp/Man Basin Rain Basin Specification
Opt:

Max dZ: 1.0000 ft

OF Region Rain Opt: Region Specification

Link Optimizer Tol: 0.0000 ft

Edge Length Option: Automatic

Dflt Damping (2D): 0.0500 ft

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area 100 ft2

Min Node Srf Area 100 ft2

(2D):

(1D):

Energy Switch (2D): Momentum

Energy Switch (1D): Energy

Comment:

Mapped Basin: BASIN 1-1

Scenario: Residential Scenario 2D Model

Node: NZV-BASIN 1-1

Hydrograph Method: NRCS Unit Hydrograph

Time of Concentration: 15.0000 min

Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr

Unit Hydrograph: UH256

Peaking Factor: 256.0

Area: 0.0056 ac

Comment:

Mapped Basin: BASIN 1-2

Scenario: Residential Scenario 2D Model

Node: NZV-BASIN 1-2

Hydrograph Method: NRCS Unit Hydrograph

Time of Concentration: 15.0000 min

Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr

Unit Hydrograph: UH256

Peaking Factor: 256.0

Area: 0.0124 ac

Comment:

Mapped Basin: EX GROUND 1

Scenario: Residential Scenario 2D Model
Node: NZA-EX Ground 1
Hydrograph Method: NRCS Unit Hydrograph
Time of Concentration: 50.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH256
Peaking Factor: 256.0
Area: 0.2469 ac

Comment:

Mapped Basin: EX GROUND 2

Scenario: Residential Scenario 2D Model
Node: NZA-EX Ground 2
Hydrograph Method: NRCS Unit Hydrograph
Time of Concentration: 100.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH256
Peaking Factor: 256.0
Area: 0.5672 ac

Comment:

Mapped Basin: EX GROUND 3

Scenario: Residential Scenario 2D Model
Node: NZA-EX Ground 3
Hydrograph Method: NRCS Unit Hydrograph
Time of Concentration: 30.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH256
Peaking Factor: 256.0
Area: 0.1390 ac

Comment:

Weir Cross Section: X-0050W

Scenario: Agricultural Scenario 2D

Model

Lid: No

Bottom Point Table

Order	Station [ft]	Elevation [ft]
0	0.00	27.39
1	1.19	27.39
2	2.38	27.36
3	3.57	27.29
4	4.76	27.24
5	5.95	27.21
6	7.14	27.23
7	8.34	27.26
8	9.53	27.27
9	10.72	27.18
10	11.91	27.18
11	13.10	27.10
12	14.29	26.90
13	15.48	26.64
14	16.67	26.60
15	17.86	26.46
16	19.05	26.41
17	20.24	26.41
18	21.43	26.42
19	22.62	26.39
20	23.82	26.45
21	25.01	26.47
22	26.20	26.47
23	27.39	26.45
24	28.58	26.45
25	29.77	26.50
26	30.96	26.49
27	32.15	26.42
28	33.34	26.31
29	34.53	26.31
30	35.72	26.35
31	36.91	26.35
32	38.10	26.31
33	39.04	26.26
34	39.97	26.09
35	40.90	25.92
36	41.83	25.93

Order	Station [ft]	Elevation [ft]
37	42.76	25.93
38	43.69	25.93
39	44.62	25.94
40	45.55	25.94
41	46.48	25.92
42	47.41	25.95
43	48.34	26.01
44	49.27	26.14
45	50.20	26.21
46	51.13	26.21
47	52.06	26.27
48	52.99	26.31
49	53.92	26.33
50	54.85	26.34
51	55.78	26.34
52	56.71	26.45
53	57.65	26.62
54	58.58	26.89
55	59.51	26.95
56	60.44	26.97
57	61.37	27.03
58	62.30	27.11
59	63.23	27.20
60	64.16	27.28
61	65.09	27.37
62	66.02	27.49
63	66.95	27.53
64	67.88	27.53

Comment:

Weir Cross Section: X-0040W

Scenario: Residential Scenario 2D

Model

Lid: No

Bottom Point Table

Order	Station [ft]	Elevation [ft]
0	0.00	28.43
1	2.52	28.41
2	5.05	28.26
3	7.57	28.05
4	10.09	27.92
5	12.62	27.90
6	15.14	28.00
7	17.66	28.20

Order	Station [ft]	Elevation [ft]
8	20.19	28.48
9	22.71	28.65
10	25.23	28.64
11	27.76	28.53
12	30.28	28.40
13	32.80	28.35
14	35.33	28.30
15	37.85	28.22
16	40.37	28.13
17	42.90	28.13
18	45.42	28.20
19	47.94	28.19
20	50.47	28.14
21	52.99	28.12
22	55.51	28.15
23	58.04	28.16
24	60.56	28.17
25	63.08	28.19
26	65.61	28.23
27	68.13	28.24
28	70.65	28.27
29	73.18	28.32
30	75.70	28.34
31	78.22	28.37
32	80.74	28.41
33	83.27	28.44
34	85.79	28.43
35	88.31	28.44
36	90.84	28.48
37	93.36	28.48
38	95.88	28.44
39	98.41	28.47
40	100.93	28.47
41	103.45	28.47
42	105.98	28.46
43	108.50	28.47
44	111.02	28.52
45	113.55	28.51
46	116.07	28.46
47	118.59	28.42
48	121.12	28.48
49	123.64	28.52
50	126.16	28.49
51	128.69	28.38
52	131.21	28.23
53	133.73	28.08
54	136.26	27.50
55	138.78	27.20
56	141.00	27.00

Order	Station [ft]	Elevation [ft]
57	146.00	27.00
58	146.35	27.10
59	147.00	27.20
60	149.00	27.50
61	149.50	28.17
62	151.40	28.38
63	153.92	28.60
64	156.44	28.70
65	158.97	28.74
66	161.49	28.72
67	164.01	28.59
68	166.54	28.48
69	169.06	28.36
70	171.58	28.28
71	174.11	28.30
72	176.63	28.32
73	179.15	28.36
74	181.68	28.40
75	184.20	28.42
76	186.72	28.46
77	189.25	28.46
78	191.77	28.44
79	194.29	28.45
80	196.82	28.51
81	199.34	28.65
82	201.86	28.79
83	204.39	28.87
84	206.91	28.82
85	209.43	28.86
86	211.96	28.88
87	214.48	28.87
88	217.00	28.85
89	219.53	28.78
90	222.05	28.64
91	224.57	28.58
92	227.10	28.63
93	229.62	28.72
94	232.14	28.54
95	234.67	28.28
96	237.19	28.08
97	239.71	28.17
98	242.23	28.37
99	244.76	28.45
100	247.28	28.42
101	249.80	28.36
102	252.33	28.10
103	254.85	27.92
104	257.37	27.92
105	259.90	28.11

Order	Station [ft]	Elevation [ft]
106	262.42	28.26
107	264.94	28.29
108	267.47	28.27
109	269.99	28.22
110	272.51	28.11
111	275.04	28.00
112	277.56	27.94
113	280.08	27.91
114	282.61	27.93
115	285.13	27.99
116	287.65	28.12
117	290.18	28.20
118	292.70	28.16
119	295.22	28.06
120	297.75	28.14
121	300.27	28.28
122	302.79	28.39
123	305.32	28.35
124	307.84	28.20
125	310.36	28.07
126	312.89	28.00
127	315.41	28.04
128	317.93	28.33
129	320.46	28.37
130	322.98	28.20

Comment:

Weir Cross Section: X-0060W

Scenario: Residential Scenario 2D

Model

Lid: No

Bottom Point Table

Order	Station [ft]	Elevation [ft]
0	0.00	28.04
1	1.83	28.00
2	3.66	27.94
3	5.49	27.82
4	7.31	27.71
5	9.14	27.62
6	10.97	27.52
7	12.80	27.41
8	14.63	27.35
9	16.46	27.28
10	18.29	27.25

Order	Station [ft]	Elevation [ft]
11	20.11	27.23
12	21.94	27.25
13	23.77	27.27
14	25.60	27.30
15	27.43	27.31
16	29.26	27.31
17	31.09	27.28
18	32.91	27.24
19	34.74	27.23
20	36.57	27.23
21	38.40	27.28
22	40.23	27.37
23	42.06	27.52
24	43.88	27.76
25	45.71	28.06
26	47.54	28.35
27	49.37	28.64
28	51.20	28.92
29	53.03	29.20
30	54.86	29.48
31	56.68	29.77
32	58.51	30.04

Comment:

Weir Cross Section: X-0070W

Scenario: Residential Scenario 2D

Model

Lid: No

Bottom Point Table

Order	Station [ft]	Elevation [ft]
0	0.00	30.11
1	3.09	29.98
2	6.18	29.77
3	9.27	29.51
4	12.36	29.19
5	15.44	28.90
6	18.53	28.78
7	21.62	28.64
8	24.71	28.55
9	27.36	28.41
10	30.01	28.36
11	32.66	28.46
12	35.31	28.60
13	37.96	28.71

Order	Station [ft]	Elevation [ft]
14	40.61	28.76
15	43.26	28.78
16	45.92	28.75
17	48.57	28.67
18	51.22	28.55
19	53.87	28.42
20	56.52	28.30
21	59.17	28.19
22	62.00	28.00
23	66.00	27.00
24	71.00	27.00
25	75.00	28.00
26	75.50	28.09
27	76.00	28.10
28	77.72	28.14
29	80.37	28.20
30	83.02	28.24
31	85.67	28.23
32	88.32	28.20
33	90.97	28.17
34	93.63	28.22
35	96.28	28.31
36	98.93	28.42
37	101.58	28.52
38	104.23	28.66
39	106.88	28.82
40	109.53	29.01
41	112.18	29.20
42	114.83	29.35
43	117.48	29.44
44	120.13	29.62
45	122.78	29.88
46	125.43	30.09
47	128.08	30.19
48	130.73	30.14
49	133.38	30.08
50	136.03	30.04
51	138.68	30.02
52	141.33	30.02
53	143.99	30.05
54	146.64	30.05
55	149.29	29.92
56	151.94	29.77
57	154.59	29.66
58	157.24	29.66
59	159.89	29.69
60	162.54	29.61
61	165.19	29.48
62	167.84	29.43

Order	Station [ft]	Elevation [ft]
63	170.49	29.57
64	173.14	29.72
65	175.79	29.66
66	178.44	29.55
67	181.09	29.37
68	183.74	29.06
69	186.39	28.60
70	189.04	28.24
71	191.70	27.95
72	194.35	27.72
73	196.34	27.63
74	198.32	27.63
75	200.31	27.67
76	202.30	27.64
77	204.29	27.66
78	206.28	27.76
79	208.27	27.78
80	210.26	27.77
81	213.46	27.68
82	216.67	27.59
83	219.87	27.50
84	223.07	27.43
85	226.27	27.42
86	229.47	27.60
87	232.67	28.10
88	235.88	28.25

Comment:

Impervious: IMPERVIOUS [Set]

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
1100: Low Density, <2 dwelling units/acre	25.00	15.00	0.00	0.000	0.000
1110: Low Density, Fixed Single Family Units	38.00	20.00	0.00	0.000	0.000
1120: Low Density, Mobile Home Units	50.00	30.00	0.00	0.000	0.000
1130: Low Density, Mixed Units (Fixed and Mobile Home Units)	42.00	27.00	0.00	0.000	0.000
1180: Residential, rural - one unit on	12.00	0.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
2 or more acres					
1190: Low Density, Under Construction	38.00	20.00	0.00	0.000	0.000
1200: Medium Density, 2>5 dwelling units/acre	65.00	45.00	0.00	0.000	0.000
1210: Medium Density, Fixed Single Family Units	50.00	30.00	0.00	0.000	0.000
1220: Medium Density, Mobile Home Units	60.00	40.00	0.00	0.000	0.000
1230: Medium Density, Mixed Units (Fixed and Mobile Home Units)	38.00	20.00	0.00	0.000	0.000
1290: Medium Density, Under Construction	65.00	45.00	0.00	0.000	0.000
1300: High Density, 6 or more dwelling units/acre	72.00	55.00	0.00	0.000	0.000
1310: High Density, Fixed Single Family Units	65.00	45.00	0.00	0.000	0.000
1320: High Density, Mobile Home Units	72.00	55.00	0.00	0.000	0.000
1330: High Density, Multiple Dwelling Units, Low Rise	72.00	55.00	0.00	0.000	0.000
1340: High Density, Multiple Dwelling Units, High Rise	85.00	70.00	0.00	0.000	0.000
1350: High Density, Mixed Units (Fixed and Mobile Home Units)	72.00	55.00	0.00	0.000	0.000
1390: High Density, Under Construction	72.00	55.00	0.00	0.000	0.000
1400: Commercial and Services	85.00	70.00	0.00	0.000	0.000
1411: Shopping	85.00	70.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
Centers					
1423: Junk Yards	50.00	30.00	0.00	0.000	0.000
1480: Cemeteries	10.00	0.00	0.00	0.000	0.000
1490: Commercial and Services Under Construction	85.00	70.00	0.00	0.000	0.000
1540: Oil and Gas Processing	35.00	18.00	0.00	0.000	0.000
1550: Other Light Industrial	65.00	45.00	0.00	0.000	0.000
1560: Other Heavy Industrial (Ship Repair, Ship Building, Large Lumber Mills)	72.00	55.00	0.00	0.000	0.000
1610: Strip mines	10.00	0.00	0.00	0.000	0.000
1620: Sand and Gravel Pits	0.00	0.00	0.00	0.000	0.000
1630: Rock Quarries	0.00	0.00	0.00	0.000	0.000
1640: Oil and Gas Fields	0.00	0.00	0.00	0.000	0.000
1650: Reclaimed Lands	0.00	0.00	0.00	0.000	0.000
1660: Holding Ponds	0.00	0.00	0.00	0.000	0.000
1670: Abandoned Mining Lands	0.00	0.00	0.00	0.000	0.000
1700: Institutional	0.00	0.00	0.00	0.000	0.000
1710: Educational Facilities	50.00	30.00	0.00	0.000	0.000
1760: Correctional	65.00	45.00	0.00	0.000	0.000
1800: Recreational	15.00	0.00	0.00	0.000	0.000
1810: Swimming Beach	0.00	0.00	0.00	0.000	0.000
1820: Golf Courses	10.00	0.00	0.00	0.000	0.000
1830: Race Tracks	25.00	10.00	0.00	0.000	0.000
1840: Marina's and Fish Camps	25.00	10.00	0.00	0.000	0.000
1850: Parks and Zoos	15.00	0.00	0.00	0.000	0.000
1870: Stadiums - facilities not associated with High Schools, Colleges, or Universities	50.00	30.00	0.00	0.000	0.000
1900: Open Land (Urban)	0.00	0.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
1920: Inactive Land with Street Pattern	20.00	0.00	0.00	0.000	0.000
2100: Cropland and Pastureland	0.00	0.00	0.00	0.000	0.000
2110: Improved Pastures	0.00	0.00	0.00	0.000	0.000
2120: Unimproved Pastures	0.00	0.00	0.00	0.000	0.000
2130: Woodland Pastures	0.00	0.00	0.00	0.000	0.000
2140: Row Crops	0.00	0.00	0.00	0.000	0.000
2150: Field Crops	0.00	0.00	0.00	0.000	0.000
2160: Mixed Crops	0.00	0.00	0.00	0.000	0.000
2210: Citrus Groves	0.00	0.00	0.00	0.000	0.000
2230: Other Groves (Pecan, Avocado, Coconut, Mango, etc)	0.00	0.00	0.00	0.000	0.000
2240: Abandoned Tree Crops	0.00	0.00	0.00	0.000	0.000
2320: Poultry Feeding Operations	0.00	0.00	0.00	0.000	0.000
2410: Tree Nurseries	0.00	0.00	0.00	0.000	0.000
2420: Sod Farms	0.00	0.00	0.00	0.000	0.000
2430: Ornamentals	0.00	0.00	0.00	0.000	0.000
2500: Specialty Farms	0.00	0.00	0.00	0.000	0.000
2510: Horse Farms	0.00	0.00	0.00	0.000	0.000
2520: Dairies	0.00	0.00	0.00	0.000	0.000
2540: Aquaculture	0.00	0.00	0.00	0.000	0.000
2600: Other Open Lands (Rural)	0.00	0.00	0.00	0.000	0.000
2610: Fallow Cropland	0.00	0.00	0.00	0.000	0.000
3100: Herbaceous (Dry Prairie)	0.00	0.00	0.00	0.000	0.000
3200: Shrub and Brushland	0.00	0.00	0.00	0.000	0.000
3210: Palmetto Prairies	0.00	0.00	0.00	0.000	0.000
3220: Coastal Scrub	0.00	0.00	0.00	0.000	0.000
3300: Mixed Upland Nonforested	0.00	0.00	0.00	0.000	0.000
4110: Pine	0.00	0.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
Flatwoods					
4130: Sand Pine	0.00	0.00	0.00	0.000	0.000
4200: Upland Hardwood Forests	0.00	0.00	0.00	0.000	0.000
4220: Brazilian Pepper	0.00	0.00	0.00	0.000	0.000
4240: Melaleuca	0.00	0.00	0.00	0.000	0.000
4270: Live Oak	0.00	0.00	0.00	0.000	0.000
4271: Oak - Cabbage Palm Forests	0.00	0.00	0.00	0.000	0.000
4280: Cabbage Palm	0.00	0.00	0.00	0.000	0.000
4340: Upland Mixed - Coniferous / Hardwood	0.00	0.00	0.00	0.000	0.000
4370: Australian Pine	0.00	0.00	0.00	0.000	0.000
4410: Coniferous Plantations	0.00	0.00	0.00	0.000	0.000
4430: Forest Regeneration Areas	0.00	0.00	0.00	0.000	0.000
5110: Natural River, Stream, Waterway	0.00	0.00	0.00	0.000	0.000
5120: Channelized Waterway	0.00	0.00	0.00	0.000	0.000
5200: Lakes	0.00	0.00	0.00	0.000	0.000
5300: Reservoirs	0.00	0.00	0.00	0.000	0.000
5400: Bays and Estuaries	0.00	0.00	0.00	0.000	0.000
5410: Embayments Opening Directly to Gulf or Ocean	0.00	0.00	0.00	0.000	0.000
5420: Embayments Not Opening Directly to Gulf or Ocean	0.00	0.00	0.00	0.000	0.000
5430: Saltwater Ponds	0.00	0.00	0.00	0.000	0.000
5720: Gulf of Mexico	0.00	0.00	0.00	0.000	0.000
6100: Wetland Hardwoods Forests	0.00	0.00	0.00	0.000	0.000
6120: Mangrove Swamps	0.00	0.00	0.00	0.000	0.000
6150: Stream and Lake Swamps (bottomland)	0.00	0.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
6170: Mixed Wetland Hardwoods	0.00	0.00	0.00	0.000	0.000
6172: Mixed Shrubs	0.00	0.00	0.00	0.000	0.000
6180: Cabbage Palms	0.00	0.00	0.00	0.000	0.000
6191: Wet Melaleuca	0.00	0.00	0.00	0.000	0.000
6200: Wetland Coniferous Forests	0.00	0.00	0.00	0.000	0.000
6210: Cypress	0.00	0.00	0.00	0.000	0.000
6215: Cypress-Domes/Heads	0.00	0.00	0.00	0.000	0.000
6216: Cypress - Mixed Hardwoods	0.00	0.00	0.00	0.000	0.000
6240: Cypress - Pine - Cabbage Palm	0.00	0.00	0.00	0.000	0.000
6250: Hydric Pine Flatwoods	0.00	0.00	0.00	0.000	0.000
6300: Wetland Forested Mixed	0.00	0.00	0.00	0.000	0.000
6410: Freshwater Marshes	0.00	0.00	0.00	0.000	0.000
6411: Freshwater Marshes - Sawgrass	0.00	0.00	0.00	0.000	0.000
6420: Saltwater Marshes	0.00	0.00	0.00	0.000	0.000
6430: Wet Prairies	0.00	0.00	0.00	0.000	0.000
6440: Emergent Aquatic Vegetation	0.00	0.00	0.00	0.000	0.000
6510: Tidal Flats	0.00	0.00	0.00	0.000	0.000
6600: Salt Flats	0.00	0.00	0.00	0.000	0.000
7400: Disturbed Lands	0.00	0.00	0.00	0.000	0.000
7430: Spoil Areas	0.00	0.00	0.00	0.000	0.000
7470: Dikes and Levees	15.00	0.00	0.00	0.000	0.000
8100: Transportation	65.00	45.00	0.00	0.000	0.000
8110: Airports	40.00	21.00	0.00	0.000	0.000
8113: Private Airports	30.00	18.00	0.00	0.000	0.000
8115: Grass Airports	10.00	0.00	0.00	0.000	0.000
8120: Railroads	10.00	0.00	0.00	0.000	0.000
8140: Roads and	65.00	45.00	0.00	0.000	0.000

Land Cover Zone	% Impervious	% DCIA	% Direct	Ia Impervious [in]	Ia Pervious [in]
Highways					
8200: Communications	10.00	0.00	0.00	0.000	0.000
8300: Utilities	0.00	0.00	0.00	0.000	0.000
8310: Electric Power Facilities	0.00	0.00	0.00	0.000	0.000
8320: Electrical Power Transmission Lines	0.00	0.00	0.00	0.000	0.000
8330: Water Supply Plants (Including pumping stations)	50.00	30.00	0.00	0.000	0.000
8340: Sewage Treatment	50.00	30.00	0.00	0.000	0.000
8350: Solid Waste Disposal	25.00	15.00	0.00	0.000	0.000
Amenity	85.00	70.00	0.00	0.000	0.000
Detention	0.00	0.00	0.00	0.000	0.000
Lake	0.00	0.00	0.00	0.000	0.000
Open Space	0.00	0.00	0.00	0.000	0.000
P:2150: Field Crops	0.00	0.00	0.00	0.000	0.000
Residential	38.00	20.00	0.00	0.000	0.000
Road	65.00	45.00	0.00	0.000	0.000
Sidewalk	65.00	45.00	0.00	0.000	0.000

Green-Ampt: MUKEY (Set 1) [Set]

Soil Zone	Kv Saturated [fpd]	MC Saturated [dec]	MC Residual [dec]	MC Initial [dec]	MC Field [dec]	MC Wilting [dec]
1151405	20.051	0.4485	0.0117	0.0678	0.0678	0.0233
1151406	15.693	0.4151	0.0166	0.0809	0.0809	0.0331
1151407	13.478	0.3407	0.0456	0.1577	0.1577	0.0911
1151408	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1151409	20.400	0.3660	0.0164	0.0896	0.0896	0.0328
1151410	19.591	0.3477	0.0273	0.1277	0.1277	0.0547
1151411	14.299	0.3611	0.0236	0.1114	0.1114	0.0472
1151412	16.082	0.3562	0.0258	0.1182	0.1182	0.0515
1151413	5.596	0.3195	0.0598	0.2049	0.2049	0.1197
1151414	7.780	0.3761	0.0454	0.1750	0.1750	0.0908
1151415	19.428	0.4535	0.0250	0.1030	0.1030	0.0501
1151416	22.225	0.3599	0.0143	0.0852	0.0852	0.0286
1151417	26.005	0.3626	0.0144	0.0904	0.0904	0.0288
1151418	26.005	0.3555	0.0071	0.0665	0.0665	0.0143
1151419	8.491	0.4436	0.0527	0.2585	0.2585	0.1055
1151420	26.079	0.6644	0.0150	0.5772	0.5772	0.2844

Soil Zone	Kv Saturated [fpd]	MC Saturated [dec]	MC Residual [dec]	MC Initial [dec]	MC Field [dec]	MC Wilting [dec]
1151421	16.578	0.3502	0.0326	0.1311	0.1311	0.0651
1151422	26.079	0.3991	0.0153	0.0837	0.0837	0.0305
1151423	14.989	0.5790	0.0095	0.0584	0.0584	0.0190
1151424	30.725	0.3721	0.0112	0.0776	0.0776	0.0223
1151425	18.884	0.4213	0.0148	0.0789	0.0789	0.0296
1151426	23.074	0.4258	0.0161	0.0822	0.0822	0.0323
1151427	18.559	0.4496	0.0175	0.0869	0.0869	0.0350
1151428	12.993	0.3934	0.0173	0.0945	0.0945	0.0347
1151429	7.379	0.3262	0.0555	0.1875	0.1875	0.1110
1151430	16.578	0.3502	0.0326	0.1311	0.1311	0.0651
1151431	0.873	0.4075	0.0509	0.1889	0.1889	0.1017
1151432	10.321	0.3852	0.0428	0.1688	0.1688	0.0856
1151434	15.781	0.4181	0.0291	0.1248	0.1248	0.0582
1151435	24.425	0.6098	0.0113	0.0599	0.0599	0.0226
1151436	25.298	0.7806	0.0046	0.4417	0.4417	0.0964
1151438	26.079	0.4361	0.0317	0.1497	0.1497	0.0634
1151439	18.756	0.3861	0.0283	0.1234	0.1234	0.0566
1151440	22.192	0.3552	0.0271	0.1298	0.1298	0.0542
1151442	26.079	0.7440	0.0036	0.5500	0.5500	0.1200
1151443	2.663	0.3001	0.0713	0.2451	0.2451	0.1647
1151444	16.706	0.3697	0.0170	0.0930	0.0930	0.0340
1151445	6.111	0.3240	0.0532	0.1890	0.1890	0.1064
1151446	17.600	0.3616	0.0143	0.0888	0.0888	0.0287
1151447	19.540	0.3432	0.0336	0.1378	0.1378	0.0672
1151448	11.648	0.3648	0.0232	0.0953	0.0953	0.0465
1151450	20.646	0.5077	0.0128	0.0679	0.0679	0.0255
1151458	25.298	0.7806	0.0046	0.4417	0.4417	0.0964
1413456	22.192	0.3625	0.0267	0.1288	0.1288	0.0534
1413459	20.516	0.3717	0.0157	0.0908	0.0908	0.0314
1413460	22.225	0.3848	0.0171	0.0946	0.0946	0.0341
1413462	21.677	0.6310	0.0082	0.0507	0.0507	0.0164
1413463	16.421	0.4371	0.0311	0.1182	0.1182	0.0621
1413464	30.725	0.3721	0.0112	0.0776	0.0776	0.0223
1413465	12.638	0.3677	0.0463	0.1552	0.1552	0.0926
1413466	26.079	0.3762	0.0104	0.0778	0.0778	0.0207
1413469	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
1413470	6.030	0.4447	0.0603	0.2374	0.2374	0.1207
1413472	19.406	0.4389	0.0222	0.0999	0.0999	0.0444
1413473	21.993	0.3609	0.0268	0.1284	0.1284	0.0535
1413475	22.369	0.3574	0.0385	0.1583	0.1583	0.0771
1413476	16.763	0.4380	0.0227	0.1012	0.1012	0.0454
1413477	24.154	0.4114	0.0116	0.0794	0.0794	0.0233
1413478	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1413479	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1413480	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1413481	25.695	0.4186	0.0249	0.1071	0.1071	0.0498
1413482	15.398	0.3921	0.0357	0.1468	0.1468	0.0714
1413483	11.423	0.3428	0.0451	0.1657	0.1657	0.0902

Soil Zone	Kv Saturated [fpd]	MC Saturated [dec]	MC Residual [dec]	MC Initial [dec]	MC Field [dec]	MC Wilting [dec]
1413484	59.528	0.3794	0.0043	0.0532	0.0532	0.0086
1413485	26.005	0.6842	0.0139	0.6131	0.6131	0.3028
1413486	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1413487	59.528	0.3966	0.0172	0.0898	0.0898	0.0344
1413488	8.903	0.3837	0.0402	0.1575	0.1575	0.0805
1413489	59.528	0.4132	0.0054	0.0349	0.0349	0.0107
1413490	9.479	0.5159	0.0421	0.1644	0.1644	0.0842
1413492	10.644	0.5025	0.0184	0.1057	0.1057	0.0368
1413493	10.644	0.5025	0.0184	0.1057	0.1057	0.0368
1413494	22.261	0.4251	0.0304	0.1413	0.1413	0.0608
1413495	17.048	0.3893	0.0294	0.1476	0.1476	0.0589
1413496	24.862	0.5490	0.0079	0.0471	0.0471	0.0157
1413497	26.005	0.3977	0.0128	0.0705	0.0705	0.0256
1413499	61.453	0.3578	0.0096	0.0752	0.0752	0.0192
1413500	22.262	0.4251	0.0304	0.1413	0.1413	0.0608
1483406	26.005	0.3825	0.0052	0.0575	0.0575	0.0104
1483407	61.453	0.3578	0.0096	0.0752	0.0752	0.0192
1483408	22.225	0.3848	0.0171	0.0946	0.0946	0.0341
1483409	24.231	0.3662	0.0190	0.1038	0.1038	0.0381
1483410	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
1483411	26.005	0.3714	0.0084	0.0716	0.0716	0.0168
1483416	8.491	0.4436	0.0527	0.2585	0.2585	0.1055
1483417	59.528	0.3797	0.0040	0.0493	0.0493	0.0080
1483419	61.453	0.3578	0.0096	0.0752	0.0752	0.0192
1483423	16.082	0.3562	0.0258	0.1182	0.1182	0.0515
1483424	26.079	0.3830	0.0086	0.0700	0.0700	0.0172
1483425	20.400	0.3660	0.0164	0.0896	0.0896	0.0328
1483427	13.478	0.3407	0.0456	0.1577	0.1577	0.0911
1483428	22.192	0.3625	0.0267	0.1288	0.1288	0.0534
1483429	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
1483431	59.528	0.3794	0.0043	0.0532	0.0532	0.0086
1483435	25.980	0.3587	0.0132	0.0811	0.0811	0.0264
1483437	19.428	0.4535	0.0250	0.1030	0.1030	0.0501
1483438	24.852	0.3781	0.0134	0.0871	0.0871	0.0268
1483439	22.192	0.3552	0.0271	0.1298	0.1298	0.0542
1483442	23.345	0.3552	0.0223	0.1107	0.1107	0.0445
1483445	8.397	0.3164	0.0699	0.2142	0.2142	0.1398
1483446	22.706	0.3811	0.0180	0.0955	0.0955	0.0360
1483450	24.154	0.4114	0.0116	0.0794	0.0794	0.0233
1483451	19.822	0.6304	0.0074	0.0487	0.0487	0.0148
1483454	22.192	0.3552	0.0271	0.1298	0.1298	0.0542
1483458	18.125	0.3733	0.0145	0.0887	0.0887	0.0290
1483461	5.482	0.3519	0.0406	0.1664	0.1664	0.0813
1483462	15.014	0.3577	0.0293	0.1271	0.1271	0.0586
1483466	16.421	0.4371	0.0311	0.1182	0.1182	0.0621
1483469	21.039	0.3543	0.0287	0.1286	0.1286	0.0575
1483470	22.262	0.4251	0.0304	0.1413	0.1413	0.0608
3045908	23.927	0.4499	0.0102	0.0680	0.0680	0.0204

Soil Zone	Kv Saturated [fpd]	MC Saturated [dec]	MC Residual [dec]	MC Initial [dec]	MC Field [dec]	MC Wilting [dec]
3045922	23.927	0.4499	0.0102	0.0680	0.0680	0.0204
3045923	11.130	0.5380	0.0506	0.2291	0.2291	0.1079
3045924	17.313	0.4408	0.0323	0.1200	0.1200	0.0645
3045925	17.313	0.4408	0.0323	0.1200	0.1200	0.0645
3045926	23.181	0.3666	0.0176	0.0992	0.0992	0.0352
3045927	16.082	0.3562	0.0258	0.1182	0.1182	0.0515
3045928	21.677	0.6310	0.0082	0.0507	0.0507	0.0164
3102831	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
3102832	59.528	0.3797	0.0040	0.0493	0.0493	0.0080
3102834	57.056	0.3861	0.0077	0.0667	0.0667	0.0155
3102835	57.056	0.3861	0.0077	0.0667	0.0667	0.0155
3102837	25.125	0.4988	0.0075	0.0583	0.0583	0.0150
3102838	25.125	0.4988	0.0075	0.0583	0.0583	0.0150
3102839	9.275	0.5135	0.0562	0.1743	0.1743	0.1125
3102841	9.275	0.5135	0.0562	0.1743	0.1743	0.1125
3102843	61.453	0.3578	0.0096	0.0752	0.0752	0.0192
3102844	61.453	0.3578	0.0096	0.0752	0.0752	0.0192
3102845	21.039	0.3549	0.0287	0.1286	0.1286	0.0575
3102847	14.788	0.3704	0.0257	0.1168	0.1168	0.0515
3102848	14.788	0.3704	0.0257	0.1168	0.1168	0.0515
3102850	21.074	0.3974	0.0160	0.1110	0.1110	0.0321
3102851	21.074	0.3974	0.0160	0.1110	0.1110	0.0321
3102852	23.345	0.3552	0.0223	0.1107	0.1107	0.0445
3102853	24.231	0.3662	0.0190	0.1038	0.1038	0.0381
3102854	8.397	0.3179	0.0697	0.2138	0.2138	0.1394
3102857	19.822	0.6304	0.0074	0.0487	0.0487	0.0148
3102858	19.822	0.6372	0.0074	0.0487	0.0487	0.0148
3102861	7.422	0.3442	0.0296	0.1388	0.1388	0.0592
3102864	18.456	0.4465	0.0220	0.1012	0.1012	0.0440
3102867	14.685	0.4420	0.0300	0.1234	0.1234	0.0600
3102868	22.122	0.5101	0.0222	0.1271	0.1271	0.0444
3102869	22.122	0.5101	0.0222	0.1271	0.1271	0.0444
3102870	14.685	0.4420	0.0300	0.1234	0.1234	0.0600
3102872	22.403	0.3644	0.0154	0.0927	0.0927	0.0308
3102873	22.192	0.3625	0.0271	0.1298	0.1298	0.0542
3102874	22.192	0.3625	0.0271	0.1298	0.1298	0.0542
3102875	22.192	0.3625	0.0271	0.1298	0.1298	0.0542
3102876	22.403	0.3644	0.0154	0.0927	0.0927	0.0308
3102878	18.125	0.3733	0.0145	0.0887	0.0887	0.0290
3102879	16.489	0.4661	0.0145	0.0809	0.0809	0.0290
3102880	22.225	0.3791	0.0193	0.0992	0.0992	0.0386
3102881	22.706	0.3811	0.0180	0.0955	0.0955	0.0360
3102882	16.489	0.4661	0.0145	0.0809	0.0809	0.0290
3102883	17.122	0.4473	0.0275	0.1073	0.1073	0.0550
3102885	17.122	0.4473	0.0275	0.1073	0.1073	0.0550
3102887	17.122	0.4473	0.0275	0.1073	0.1073	0.0550
3102888	13.478	0.3407	0.0456	0.1577	0.1577	0.0911
3102889	70.016	0.3678	0.0101	0.0776	0.0776	0.0202

Soil Zone	Kv Saturated [fpd]	MC Saturated [dec]	MC Residual [dec]	MC Initial [dec]	MC Field [dec]	MC Wilting [dec]
3102890	70.016	0.3678	0.0101	0.0776	0.0776	0.0202
3102893	26.079	0.3955	0.0185	0.0982	0.0982	0.0370
3102894	16.082	0.3562	0.0258	0.1182	0.1182	0.0515
3102895	15.014	0.3577	0.0293	0.1271	0.1271	0.0586
3102896	26.079	0.3955	0.0185	0.0982	0.0982	0.0370
3102898	26.005	0.3825	0.0052	0.0575	0.0575	0.0104
3102899	26.079	0.3830	0.0086	0.0700	0.0700	0.0172
3102902	19.357	0.3819	0.0172	0.0899	0.0899	0.0344
3102903	19.357	0.3819	0.0172	0.0899	0.0899	0.0344
3102906	59.528	0.3862	0.0038	0.0523	0.0523	0.0076
3102907	24.852	0.3781	0.0134	0.0871	0.0871	0.0268
3102908	26.079	0.3707	0.0123	0.0850	0.0850	0.0246
3102909	26.079	0.3707	0.0123	0.0850	0.0850	0.0246
3102910	26.079	0.4989	0.0270	0.2519	0.2519	0.0756
3102912	26.005	0.3714	0.0084	0.0716	0.0716	0.0168
3102913	11.423	0.3428	0.0451	0.1657	0.1657	0.0902
3102914	19.428	0.4535	0.0250	0.1030	0.1030	0.0501
3102916	26.079	0.5446	0.0216	0.3089	0.3089	0.0786
3102918	26.079	0.5446	0.0216	0.3089	0.3089	0.0786
3102920	7.527	0.3069	0.0587	0.2013	0.2013	0.1174
3102923	7.527	0.3069	0.0587	0.2013	0.2013	0.1174
3102934	26.079	0.7440	0.0036	0.5500	0.5500	0.1200
3102935	26.079	0.7440	0.0036	0.5500	0.5500	0.1200
3102936	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
3102937	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
3102938	8.903	0.3258	0.0306	0.2569	0.2569	0.1926
3102940	8.903	0.3258	0.0306	0.2569	0.2569	0.1926
3102941	5.482	0.3523	0.0406	0.1664	0.1664	0.0813
3102942	8.491	0.4436	0.0527	0.2585	0.2585	0.1055
3102943	19.822	0.6304	0.0074	0.0487	0.0487	0.0148
3102944	19.822	0.6304	0.0074	0.0487	0.0487	0.0148
3102947	26.079	0.3685	0.0088	0.0744	0.0744	0.0176
3102948	26.079	0.3685	0.0088	0.0744	0.0744	0.0176
3102949	25.980	0.3587	0.0132	0.0811	0.0811	0.0264
3102950	22.260	0.5091	0.0134	0.0757	0.0757	0.0269
3102951	22.260	0.5072	0.0119	0.0707	0.0707	0.0238
3102952	20.400	0.3660	0.0164	0.0896	0.0896	0.0328
3102953	16.421	0.4371	0.0311	0.1182	0.1182	0.0621

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
1151405	0.50	1.888	Groundwater Only	0.66	10.00	40
1151406	0.47	1.941	Groundwater Only	0.26	10.00	40
1151407	0.45	3.481	Groundwater Only	0.98	10.00	40
1151408	0.44	3.690	Groundwater	0.98	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
1151409	0.59	1.956	Groundwater Only	0.98	10.00	40
1151410	0.53	2.727	Groundwater Only	0.49	10.00	40
1151411	0.53	2.190	Groundwater Only	0.49	10.00	40
1151412	0.53	2.258	Groundwater Only	0.49	10.00	40
1151413	0.36	8.536	Groundwater Only	0.49	10.00	40
1151414	0.36	2.911	Groundwater Only	0.01	10.00	40
1151415	0.47	2.782	Groundwater Only	0.98	10.00	40
1151416	0.60	2.261	Groundwater Only	1.02	10.00	40
1151417	0.59	1.955	Groundwater Only	0.49	10.00	40
1151418	0.62	2.115	Groundwater Only	0.49	10.00	40
1151419	0.41	4.640	Groundwater Only	0.26	10.00	40
1151420	0.37	4.920	Groundwater Only	0.01	10.00	40
1151421	0.49	3.014	Groundwater Only	0.49	10.00	40
1151422	0.58	1.553	Groundwater Only	0.26	10.00	40
1151423	0.43	3.106	Groundwater Only	0.49	10.00	40
1151424	0.60	1.851	Groundwater Only	2.49	10.00	40
1151425	0.50	1.779	Groundwater Only	0.49	10.00	40
1151426	0.49	1.816	Groundwater Only	0.49	10.00	40
1151427	0.48	1.890	Groundwater Only	0.01	10.00	40
1151428	0.54	1.987	Groundwater Only	1.02	10.00	40
1151429	0.38	6.427	Groundwater Only	0.26	10.00	40
1151430	0.49	3.014	Groundwater Only	0.26	10.00	40
1151431	0.31	4.883	Groundwater Only	0.01	10.00	40
1151432	0.34	3.130	Groundwater	0.66	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
1151434	0.45	1.809	Groundwater Only	0.01	10.00	40
1151435	0.41	3.177	Groundwater Only	0.49	10.00	40
1151436	0.39	11.808	Groundwater Only	0.01	10.00	40
1151438	0.50	1.826	Groundwater Only	2.49	10.00	40
1151439	0.46	1.737	Groundwater Only	0.01	10.00	40
1151440	0.53	2.555	Groundwater Only	0.98	10.00	40
1151442	0.38	12.933	Groundwater Only	0.26	10.00	40
1151443	0.27	14.441	Groundwater Only	0.26	10.00	40
1151444	0.55	1.883	Groundwater Only	0.01	10.00	40
1151445	0.38	7.092	Groundwater Only	0.26	10.00	40
1151446	0.59	1.992	Groundwater Only	0.01	10.00	40
1151447	0.50	3.049	Groundwater Only	0.26	10.00	40
1151448	0.53	1.929	Groundwater Only	0.01	10.00	40
1151450	0.49	2.180	Groundwater Only	0.01	10.00	40
1151458	0.39	11.808	Groundwater Only	0.01	10.00	40
1413456	0.52	2.415	Groundwater Only	3.35	10.00	40
1413459	0.60	1.841	Groundwater Only	3.35	10.00	40
1413460	0.58	1.663	Groundwater Only	3.35	10.00	40
1413462	0.40	3.606	Groundwater Only	3.35	10.00	40
1413463	0.44	3.070	Groundwater Only	3.35	10.00	40
1413464	0.60	1.851	Groundwater Only	3.35	10.00	40
1413465	0.44	2.661	Groundwater Only	3.35	10.00	40
1413466	0.60	1.789	Groundwater Only	3.35	10.00	40
1413469	0.46	2.667	Groundwater	3.35	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
1413470	0.36	2.328	Groundwater Only	0.01	10.00	40
1413472	0.45	2.433	Groundwater Only	0.01	10.00	40
1413473	0.52	2.451	Groundwater Only	3.35	10.00	40
1413475	0.49	2.632	Groundwater Only	3.35	10.00	40
1413476	0.44	1.958	Groundwater Only	1.02	10.00	40
1413477	0.56	1.987	Groundwater Only	6.59	10.00	40
1413478	0.44	3.690	Groundwater Only	3.35	10.00	40
1413479	0.44	3.690	Groundwater Only	3.35	10.00	40
1413480	0.44	3.690	Groundwater Only	3.35	10.00	40
1413481	0.42	2.011	Groundwater Only	2.43	10.00	40
1413482	0.42	2.248	Groundwater Only	1.02	10.00	40
1413483	0.44	3.690	Groundwater Only	3.35	10.00	40
1413484	0.61	1.797	Groundwater Only	3.35	10.00	40
1413485	0.37	5.224	Groundwater Only	0.26	10.00	40
1413486	0.44	3.690	Groundwater Only	3.35	10.00	40
1413487	0.59	1.617	Groundwater Only	1.94	10.00	40
1413488	0.36	2.208	Groundwater Only	0.01	10.00	40
1413489	0.59	1.464	Groundwater Only	6.59	10.00	40
1413490	0.35	8.835	Groundwater Only	0.49	10.00	40
1413492	0.39	4.644	Groundwater Only	0.23	10.00	40
1413493	0.39	4.644	Groundwater Only	0.49	10.00	40
1413494	0.53	1.685	Groundwater Only	0.26	10.00	40
1413495	0.55	2.211	Groundwater Only	0.26	10.00	40
1413496	0.44	2.430	Groundwater	0.26	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
1413497	0.57	1.543	Groundwater Only	0.49	10.00	40
1413499	0.61	2.080	Groundwater Only	0.01	10.00	40
1413500	0.53	1.690	Groundwater Only	0.01	10.00	40
1483406	0.60	1.766	Groundwater Only	3.35	10.00	40
1483407	0.61	2.080	Groundwater Only	0.01	10.00	40
1483408	0.58	1.663	Groundwater Only	3.35	10.00	40
1483409	0.55	1.957	Groundwater Only	3.35	10.00	40
1483410	0.46	2.667	Groundwater Only	3.35	10.00	40
1483411	0.60	1.876	Groundwater Only	3.35	10.00	40
1483416	0.41	4.640	Groundwater Only	0.49	10.00	40
1483417	0.61	1.779	Groundwater Only	3.35	10.00	40
1483419	0.61	2.080	Groundwater Only	4.99	10.00	40
1483423	0.53	2.258	Groundwater Only	3.35	10.00	40
1483424	0.60	1.760	Groundwater Only	1.51	10.00	40
1483425	0.59	1.956	Groundwater Only	3.35	10.00	40
1483427	0.45	3.481	Groundwater Only	3.35	10.00	40
1483428	0.52	2.415	Groundwater Only	3.35	10.00	40
1483429	0.44	3.690	Groundwater Only	3.35	10.00	40
1483431	0.61	1.797	Groundwater Only	3.35	10.00	40
1483435	0.61	2.062	Groundwater Only	1.51	10.00	40
1483437	0.47	2.782	Groundwater Only	3.35	10.00	40
1483438	0.59	1.738	Groundwater Only	3.35	10.00	40
1483439	0.53	2.555	Groundwater Only	1.51	10.00	40
1483442	0.55	2.210	Groundwater	1.51	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
1483445	0.34	7.558	Groundwater Only	0.49	10.00	40
1483446	0.58	1.692	Groundwater Only	1.51	10.00	40
1483450	0.56	1.987	Groundwater Only	6.59	10.00	40
1483451	0.40	3.614	Groundwater Only	3.35	10.00	40
1483454	0.53	2.555	Groundwater Only	3.35	10.00	40
1483458	0.58	1.793	Groundwater Only	3.35	10.00	40
1483461	0.44	4.479	Groundwater Only	3.35	10.00	40
1483462	0.52	2.350	Groundwater Only	1.51	10.00	40
1483466	0.44	3.070	Groundwater Only	3.35	10.00	40
1483469	0.52	2.593	Groundwater Only	3.35	10.00	40
1483470	0.53	1.690	Groundwater Only	0.01	10.00	40
3045908	0.52	2.165	Groundwater Only	1.51	10.00	40
3045922	0.52	2.165	Groundwater Only	3.35	10.00	40
3045923	0.35	7.283	Groundwater Only	1.51	10.00	40
3045924	0.43	3.124	Groundwater Only	3.35	10.00	40
3045925	0.43	3.124	Groundwater Only	3.35	10.00	40
3045926	0.56	1.985	Groundwater Only	3.35	10.00	40
3045927	0.53	2.258	Groundwater Only	3.35	10.00	40
3045928	0.40	3.606	Groundwater Only	3.35	10.00	40
3102831	0.46	2.667	Groundwater Only	0.01	10.00	40
3102832	0.61	1.779	Groundwater Only	3.35	10.00	40
3102834	0.60	1.707	Groundwater Only	2.49	10.00	40
3102835	0.60	1.707	Groundwater Only	2.49	10.00	40
3102837	0.48	2.523	Groundwater	4.99	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
3102838	0.48	2.523	Groundwater Only	4.99	10.00	40
3102839	0.35	4.899	Groundwater Only	1.51	10.00	40
3102841	0.35	4.899	Groundwater Only	1.51	10.00	40
3102843	0.61	2.077	Groundwater Only	4.99	10.00	40
3102844	0.61	2.077	Groundwater Only	4.99	10.00	40
3102845	0.52	2.582	Groundwater Only	3.35	10.00	40
3102847	0.55	1.977	Groundwater Only	3.35	10.00	40
3102848	0.55	1.977	Groundwater Only	3.35	10.00	40
3102850	0.57	2.072	Groundwater Only	0.01	10.00	40
3102851	0.57	2.072	Groundwater Only	0.01	10.00	40
3102852	0.55	2.210	Groundwater Only	1.51	10.00	40
3102853	0.55	1.957	Groundwater Only	3.35	10.00	40
3102854	0.34	7.442	Groundwater Only	0.49	10.00	40
3102857	0.40	3.614	Groundwater Only	3.35	10.00	40
3102858	0.40	3.535	Groundwater Only	0.01	10.00	40
3102861	0.51	2.959	Groundwater Only	3.35	10.00	40
3102864	0.47	2.805	Groundwater Only	2.49	10.00	40
3102867	0.44	3.440	Groundwater Only	2.49	10.00	40
3102868	0.45	2.837	Groundwater Only	0.01	10.00	40
3102869	0.45	2.837	Groundwater Only	0.01	10.00	40
3102870	0.44	3.440	Groundwater Only	2.49	10.00	40
3102872	0.57	1.880	Groundwater Only	0.01	10.00	40
3102873	0.52	2.415	Groundwater Only	3.35	10.00	40
3102874	0.52	2.415	Groundwater	1.51	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
3102875	0.52	2.415	Groundwater Only	3.35	10.00	40
3102876	0.57	1.880	Groundwater Only	0.01	10.00	40
3102878	0.58	1.793	Groundwater Only	3.35	10.00	40
3102879	0.49	2.279	Groundwater Only	3.35	10.00	40
3102880	0.58	1.700	Groundwater Only	3.35	10.00	40
3102881	0.58	1.692	Groundwater Only	1.51	10.00	40
3102882	0.49	2.279	Groundwater Only	3.35	10.00	40
3102883	0.47	2.365	Groundwater Only	3.35	10.00	40
3102885	0.47	2.365	Groundwater Only	3.35	10.00	40
3102887	0.47	2.365	Groundwater Only	3.35	10.00	40
3102888	0.45	3.481	Groundwater Only	3.35	10.00	40
3102889	0.60	1.889	Groundwater Only	5.51	10.00	40
3102890	0.60	1.889	Groundwater Only	5.51	10.00	40
3102893	0.57	1.560	Groundwater Only	0.26	10.00	40
3102894	0.53	2.258	Groundwater Only	3.35	10.00	40
3102895	0.52	2.350	Groundwater Only	1.51	10.00	40
3102896	0.57	1.560	Groundwater Only	0.26	10.00	40
3102898	0.60	1.766	Groundwater Only	3.35	10.00	40
3102899	0.60	1.760	Groundwater Only	1.51	10.00	40
3102902	0.59	1.729	Groundwater Only	2.49	10.00	40
3102903	0.59	1.729	Groundwater Only	3.35	10.00	40
3102906	0.61	1.722	Groundwater Only	3.35	10.00	40
3102907	0.59	1.738	Groundwater Only	3.35	10.00	40
3102908	0.60	1.867	Groundwater	3.35	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
3102909	0.60	1.867	Groundwater Only	3.35	10.00	40
3102910	0.45	3.941	Groundwater Only	3.35	10.00	40
3102912	0.60	1.876	Groundwater Only	3.35	10.00	40
3102913	0.44	3.690	Groundwater Only	3.35	10.00	40
3102914	0.47	2.782	Groundwater Only	3.35	10.00	40
3102916	0.42	4.466	Groundwater Only	0.01	10.00	40
3102918	0.42	4.466	Groundwater Only	0.01	10.00	40
3102920	0.37	9.005	Groundwater Only	1.51	10.00	40
3102923	0.37	9.005	Groundwater Only	1.51	10.00	40
3102934	0.38	12.933	Groundwater Only	0.49	10.00	40
3102935	0.38	12.933	Groundwater Only	0.49	10.00	40
3102936	0.46	2.667	Groundwater Only	3.35	10.00	40
3102937	0.46	2.667	Groundwater Only	3.35	10.00	40
3102938	0.12	52.201	Groundwater Only	3.35	10.00	40
3102940	0.12	52.201	Groundwater Only	3.35	10.00	40
3102941	0.44	4.464	Groundwater Only	3.35	10.00	40
3102942	0.41	4.640	Groundwater Only	0.49	10.00	40
3102943	0.40	3.614	Groundwater Only	3.35	10.00	40
3102944	0.40	3.614	Groundwater Only	3.35	10.00	40
3102947	0.60	1.887	Groundwater Only	1.51	10.00	40
3102948	0.60	1.887	Groundwater Only	1.51	10.00	40
3102949	0.61	2.062	Groundwater Only	1.51	10.00	40
3102950	0.46	2.645	Groundwater Only	3.35	10.00	40
3102951	0.46	2.667	Groundwater	0.01	10.00	40

Soil Zone	Pore Size Index [dec]	Bubble Pressure [in]	Allow Recharge	WT Initial [ft]	Layer Thickness [ft]	# of Cells per Layer
			Only			
3102952	0.59	1.956	Groundwater Only	3.35	10.00	40
3102953	0.44	3.070	Groundwater Only	3.35	10.00	40

Rating Curve: RC-0030

Scenario: Agricultural Scenario 2D Model

Type: Time

Year	Month	Day	Hour [hr]	Discharge [cfs]
1950	1	1	1.0000	5.60
2050	1	1	1.0000	5.60

Comment:

Rating Curve: RC-0010

Scenario: Residential Scenario 2D Model

Type: Upstream Stage

Upstream Stage [ft]	Discharge [cfs]
27.50	0.05

Comment:

Boundary Stage: East

Boundary Stage Set: BSA

Year	Month	Day	Hour [hr]	Stage [ft]
2015	1	1	0.0000	25.50
2015	2	1	0.0000	25.50
2015	3	1	0.0000	26.00
2015	4	1	0.0000	26.00
2015	5	1	0.0000	26.50
2015	6	1	0.0000	26.50
2015	7	1	0.0000	27.00
2015	8	1	0.0000	27.25
2015	9	1	0.0000	27.50
2015	10	1	0.0000	27.00
2015	11	1	0.0000	26.50

Year	Month	Day	Hour [hr]	Stage [ft]
2015	12	1	0.0000	25.50
2016	1	1	0.0000	25.50
2016	2	1	0.0000	25.50
2016	3	1	0.0000	26.00
2016	4	1	0.0000	26.00
2016	5	1	0.0000	26.50
2016	6	1	0.0000	26.50
2016	7	1	0.0000	27.00
2016	8	1	0.0000	27.25
2016	9	1	0.0000	27.50
2016	10	1	0.0000	27.00
2016	11	1	0.0000	26.50
2016	12	1	0.0000	25.50
2017	1	1	0.0000	25.50
2017	2	1	0.0000	25.50
2017	3	1	0.0000	26.00
2017	4	1	0.0000	26.00
2017	5	1	0.0000	26.50
2017	6	1	0.0000	26.50
2017	7	1	0.0000	27.00
2017	8	1	0.0000	27.25
2017	9	1	0.0000	27.50
2017	10	1	0.0000	27.00
2017	11	1	0.0000	26.50
2017	12	1	0.0000	25.50
2018	1	1	0.0000	25.50
2018	2	1	0.0000	25.50
2018	3	1	0.0000	26.00
2018	4	1	0.0000	26.00
2018	5	1	0.0000	26.50
2018	6	1	0.0000	26.50
2018	7	1	0.0000	27.00
2018	8	1	0.0000	27.25
2018	9	1	0.0000	27.50
2018	10	1	0.0000	27.00
2018	11	1	0.0000	26.50
2018	12	1	0.0000	25.50
2019	1	1	0.0000	25.50
2019	2	1	0.0000	25.50
2019	3	1	0.0000	26.00
2019	4	1	0.0000	26.00
2019	5	1	0.0000	26.50
2019	6	1	0.0000	26.50
2019	7	1	0.0000	27.00
2019	8	1	0.0000	27.25
2019	9	1	0.0000	27.50
2019	10	1	0.0000	27.00
2019	11	1	0.0000	26.50
2019	12	1	0.0000	25.50

Year	Month	Day	Hour [hr]	Stage [ft]
2020	1	1	0.0000	25.50

Comment:

Boundary Stage: North

Boundary Stage Set: BSA

Year	Month	Day	Hour [hr]	Stage [ft]
2015	1	1	0.0000	27.48
2015	2	1	0.0000	27.66
2015	3	1	0.0000	26.52
2015	4	1	0.0000	24.55
2015	5	1	0.0000	24.03
2015	6	1	0.0000	26.37
2015	7	1	0.0000	28.26
2015	8	1	0.0000	28.73
2015	9	1	0.0000	28.91
2015	10	1	0.0000	28.80
2015	11	1	0.0000	28.99
2015	12	1	0.0000	28.96
2016	1	1	0.0000	28.03
2016	2	1	0.0000	26.93
2016	3	1	0.0000	26.08
2016	4	1	0.0000	25.39
2016	5	1	0.0000	24.46
2016	6	1	0.0000	25.17
2016	7	1	0.0000	26.28
2016	8	1	0.0000	28.15
2016	9	1	0.0000	28.84
2016	10	1	0.0000	28.39
2016	11	1	0.0000	28.56
2016	12	1	0.0000	28.11
2017	1	1	0.0000	27.91
2017	2	1	0.0000	26.58
2017	3	1	0.0000	25.14
2017	4	1	0.0000	24.84
2017	5	1	0.0000	24.89
2017	6	1	0.0000	28.23
2017	7	1	0.0000	29.11
2017	8	1	0.0000	28.74
2017	9	1	0.0000	29.51
2017	10	1	0.0000	29.25
2017	11	1	0.0000	28.86
2017	12	1	0.0000	28.51
2018	1	1	0.0000	27.01
2018	2	1	0.0000	25.82

Year	Month	Day	Hour [hr]	Stage [ft]
2018	3	1	0.0000	24.87
2018	4	1	0.0000	25.07
2018	5	1	0.0000	25.01
2018	6	1	0.0000	27.66
2018	7	1	0.0000	26.72
2018	8	1	0.0000	26.55
2018	9	1	0.0000	27.05
2018	10	1	0.0000	27.01
2018	11	1	0.0000	27.04
2018	12	1	0.0000	26.37
2019	1	1	0.0000	26.98
2019	2	1	0.0000	26.93
2019	3	1	0.0000	27.31
2019	4	1	0.0000	25.46
2019	5	1	0.0000	25.18
2019	6	1	0.0000	28.80
2019	7	1	0.0000	29.00
2019	8	1	0.0000	29.26
2019	9	1	0.0000	29.04
2019	10	1	0.0000	29.28
2019	11	1	0.0000	28.77
2019	12	1	0.0000	28.28

Comment:

Boundary Stage: South

Boundary Stage Set: BSA

Year	Month	Day	Hour [hr]	Stage [ft]
0	0	0	0.0000	26.50
0	0	0	15.2000	26.72
0	0	0	30.4000	27.21
0	0	0	45.6000	27.81
0	0	0	60.8000	28.29
0	0	0	76.0000	28.50
0	0	0	91.2000	28.36
0	0	0	106.4000	28.16
0	0	0	121.6000	27.97
0	0	0	136.8000	27.81
0	0	0	152.0000	27.67
0	0	0	167.2000	27.54
0	0	0	182.4000	27.43
0	0	0	197.6000	27.33
0	0	0	212.8000	27.24
0	0	0	228.0000	27.16
0	0	0	243.2000	27.09

Year	Month	Day	Hour [hr]	Stage [ft]
0	0	0	258.4000	27.02
0	0	0	273.6000	26.97
0	0	0	288.8000	26.92
0	0	0	304.0000	26.88
0	0	0	319.2000	26.84
0	0	0	334.4000	26.81
0	0	0	349.6000	26.78
0	0	0	364.8000	26.75
0	0	0	380.0000	26.72
0	0	0	395.2000	26.69
0	0	0	410.4000	26.67
0	0	0	425.6000	26.65
0	0	0	440.8000	26.63
0	0	0	456.0000	26.61
0	0	0	471.2000	26.60
0	0	0	486.4000	26.58
0	0	0	501.6000	26.57
0	0	0	516.8000	26.55
0	0	0	532.0000	26.55
0	0	0	547.2000	26.54
0	0	0	562.4000	26.54
0	0	0	577.6000	26.53
0	0	0	592.8000	26.53
0	0	0	608.0000	26.52
0	0	0	623.2000	26.52
0	0	0	638.4000	26.52
0	0	0	653.6000	26.52
0	0	0	668.8000	26.52
0	0	0	684.0000	26.51
0	0	0	699.2000	26.51
0	0	0	714.4000	26.51
0	0	0	729.6000	26.51
0	0	0	744.8000	26.50
0	0	0	760.0000	26.50

Comment:

Boundary Stage: West

Boundary Stage Set: BSA

Year	Month	Day	Hour [hr]	Stage [ft]
2015	1	1	0.0000	26.30
2015	2	1	0.0000	26.30
2015	3	1	0.0000	26.80
2015	4	1	0.0000	26.80
2015	5	1	0.0000	27.30

Year	Month	Day	Hour [hr]	Stage [ft]
2015	6	1	0.0000	27.30
2015	7	1	0.0000	27.80
2015	8	1	0.0000	28.05
2015	9	1	0.0000	28.30
2015	10	1	0.0000	27.80
2015	11	1	0.0000	27.30
2015	12	1	0.0000	26.30
2016	1	1	0.0000	26.30
2016	2	1	0.0000	26.30
2016	3	1	0.0000	26.80
2016	4	1	0.0000	26.80
2016	5	1	0.0000	27.30
2016	6	1	0.0000	27.30
2016	7	1	0.0000	27.80
2016	8	1	0.0000	28.05
2016	9	1	0.0000	28.30
2016	10	1	0.0000	27.80
2016	11	1	0.0000	27.30
2016	12	1	0.0000	26.30
2017	1	1	0.0000	26.30
2017	2	1	0.0000	26.30
2017	3	1	0.0000	26.80
2017	4	1	0.0000	26.80
2017	5	1	0.0000	27.30
2017	6	1	0.0000	27.30
2017	7	1	0.0000	27.80
2017	8	1	0.0000	28.05
2017	9	1	0.0000	28.30
2017	10	1	0.0000	27.80
2017	11	1	0.0000	27.30
2017	12	1	0.0000	26.30
2018	1	1	0.0000	26.30
2018	2	1	0.0000	26.30
2018	3	1	0.0000	26.80
2018	4	1	0.0000	26.80
2018	5	1	0.0000	27.30
2018	6	1	0.0000	27.30
2018	7	1	0.0000	27.80
2018	8	1	0.0000	28.05
2018	9	1	0.0000	28.30
2018	10	1	0.0000	27.80
2018	11	1	0.0000	27.30
2018	12	1	0.0000	26.30
2019	1	1	0.0000	26.30
2019	2	1	0.0000	26.30
2019	3	1	0.0000	26.80
2019	4	1	0.0000	26.80
2019	5	1	0.0000	27.30
2019	6	1	0.0000	27.30

Year	Month	Day	Hour [hr]	Stage [ft]
2019	7	1	0.0000	27.80
2019	8	1	0.0000	28.05
2019	9	1	0.0000	28.30
2019	10	1	0.0000	27.80
2019	11	1	0.0000	27.30
2019	12	1	0.0000	26.30
2020	1	1	0.0000	26.30

Comment:

Roughness: ROUGHNESS [Set]

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
1100: Low Density, <2 dwelling units/acre	0.1200	0.0600	1.50	0.0000	1.00
1110: Low Density, Fixed Single Family Units	0.1200	0.0600	1.50	0.0000	1.00
1120: Low Density, Mobile Home Units	0.1200	0.0600	1.50	0.0000	1.00
1130: Low Density, Mixed Units (Fixed and Mobile Home Units)	0.1200	0.0600	1.50	0.0000	1.00
1180: Residential, rural - one unit on 2 or more acres	0.1200	0.0600	1.50	0.0000	1.00
1190: Low Density, Under Construction	0.1200	0.0600	1.50	0.0000	1.00
1200: Medium Density, 2>5 dwelling units/acre	0.1200	0.0600	1.50	0.0000	1.00
1210: Medium Density, Fixed Single Family Units	0.1200	0.0600	1.50	0.0000	1.00
1220: Medium	0.1200	0.0600	1.50	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
Density, Mobile Home Units					
1230: Medium Density, Mixed Units (Fixed and Mobile Home Units)	0.1200	0.0600	1.50	0.0000	1.00
1290: Medium Density, Under Construction	0.1200	0.0600	1.50	0.0000	1.00
1300: High Density, 6 or more dwelling units/acre	0.1200	0.0600	1.50	0.0000	1.00
1310: High Density, Fixed Single Family Units	0.1200	0.0600	1.50	0.0000	1.00
1320: High Density, Mobile Home Units	0.1200	0.0600	1.50	0.0000	1.00
1330: High Density, Multiple Dwelling Units, Low Rise	0.1200	0.0600	1.50	0.0000	1.00
1340: High Density, Multiple Dwelling Units, High Rise	0.1200	0.0600	1.50	0.0000	1.00
1350: High Density, Mixed Units (Fixed and Mobile Home Units)	0.1200	0.0600	1.50	0.0000	1.00
1390: High Density, Under Construction	0.1200	0.0600	1.50	0.0000	1.00
1400: Commercial and Services	0.1200	0.0600	1.50	0.0000	1.00
1411: Shopping Centers	0.1200	0.0600	1.50	0.0000	1.00
1423: Junk Yards	0.1200	0.0600	1.50	0.0000	1.00
1460: Oil and Gas Storage	0.1200	0.0600	1.50	0.0000	1.00
1480: Cemeteries	0.1200	0.0600	1.50	0.0000	1.00
1490:	0.1200	0.0600	1.50	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
Commercial and Services Under Construction					
1540: Oil and Gas Processing	0.1200	0.0600	1.50	0.0000	1.00
1550: Other Light Industrial	0.1200	0.0600	1.50	0.0000	1.00
1560: Other Heavy Industrial (Ship Repair, Ship Building, Large Lumber Mills)	0.1200	0.0600	1.50	0.0000	1.00
1610: Strip mines	0.1200	0.0600	1.50	0.0000	1.00
1620: Sand and Gravel Pits	0.1200	0.0600	1.50	0.0000	1.00
1630: Rock Quarries	0.1200	0.0600	1.50	0.0000	1.00
1640: Oil and Gas Fields	0.1200	0.0600	1.50	0.0000	1.00
1650: Reclaimed Lands	0.1200	0.0600	1.50	0.0000	1.00
1660: Holding Ponds	0.1200	0.0600	1.50	0.0000	1.00
1670: Abandoned Mining Lands	0.1200	0.0600	1.50	0.0000	1.00
1700: Institutional	0.1200	0.0600	1.50	0.0000	1.00
1710: Educational Facilities	0.1200	0.0600	1.50	0.0000	1.00
1760: Correctional	0.1200	0.0600	1.50	0.0000	1.00
1800: Recreational	0.1200	0.0600	1.50	0.0000	1.00
1810: Swimming Beach	0.1200	0.0600	1.50	0.0000	1.00
1820: Golf Courses	0.1200	0.0600	1.50	0.0000	1.00
1830: Race Tracks	0.1200	0.0600	1.50	0.0000	1.00
1840: Marina's and Fish Camps	0.1200	0.0600	1.50	0.0000	1.00
1850: Parks and Zoos	0.1200	0.0600	1.50	0.0000	1.00
1870: Stadiums -	0.1200	0.0600	1.50	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
facilities not associated with High Schools, Colleges, or Universities					
1900: Open Land (Urban)	0.1200	0.0600	1.50	0.0000	1.00
1920: Inactive Land with Street Pattern	0.1200	0.0600	1.50	0.0000	1.00
2100: Cropland and Pastureland	0.1200	0.0600	1.50	0.0000	1.00
2110: Improved Pastures	0.1200	0.0600	1.50	0.0000	1.00
2120: Unimproved Pastures	0.1200	0.0600	1.50	0.0000	1.00
2130: Woodland Pastures	0.1200	0.0600	1.50	0.0000	1.00
2140: Row Crops	0.1200	0.0600	1.50	0.0000	1.00
2150: Field Crops	0.1200	0.0600	1.50	0.0000	1.00
2156: Sugar Cane	0.4000	0.2000	3.00	0.0000	1.00
2160: Mixed Crops	0.1200	0.0600	1.50	0.0000	1.00
2210: Citrus Groves	0.1200	0.0600	1.50	0.0000	1.00
2230: Other Groves (Pecan, Avocado, Coconut, Mango, etc)	0.1200	0.0600	1.50	0.0000	1.00
2240: Abandoned Tree Crops	0.1200	0.0600	1.50	0.0000	1.00
2320: Poultry Feeding Operations	0.1200	0.0600	1.50	0.0000	1.00
2410: Tree Nurseries	0.1200	0.0600	1.50	0.0000	1.00
2420: Sod Farms	0.1200	0.0600	1.50	0.0000	1.00
2430: Ornamentals	0.1200	0.0600	1.50	0.0000	1.00
2500: Specialty Farms	0.1200	0.0600	1.50	0.0000	1.00
2510: Horse Farms	0.1200	0.0600	1.50	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
2520: Dairies	0.1200	0.0600	1.50	0.0000	1.00
2540: Aquaculture	0.1200	0.0600	1.50	0.0000	1.00
2600: Other Open Lands (Rural)	0.1200	0.0600	1.50	0.0000	1.00
2610: Fallow Cropland	0.1200	0.0600	1.50	0.0000	1.00
3100: Herbaceous (Dry Prairie)	0.2000	0.1000	3.00	0.0000	1.00
3200: Shrub and Brushland	0.3000	0.1500	3.00	0.0000	1.00
3210: Palmetto Prairies	0.3000	0.1500	3.00	0.0000	1.00
3220: Coastal Scrub	0.3000	0.1500	3.00	0.0000	1.00
3300: Mixed Upland Nonforested	0.3000	0.1500	3.00	0.0000	1.00
4110: Pine Flatwoods	0.3000	0.1500	3.00	0.0000	1.00
4130: Sand Pine	0.3000	0.1500	3.00	0.0000	1.00
4200: Upland Hardwood Forests	0.3000	0.1500	3.00	0.0000	1.00
4220: Brazilian Pepper	0.3000	0.1500	3.00	0.0000	1.00
4240: Melaleuca	0.3000	0.1500	3.00	0.0000	1.00
4270: Live Oak	0.3000	0.1500	3.00	0.0000	1.00
4271: Oak - Cabbage Palm Forests	0.3000	0.1500	3.00	0.0000	1.00
4280: Cabbage Palm	0.3000	0.1500	3.00	0.0000	1.00
4340: Upland Mixed - Coniferous / Hardwood	0.3000	0.1500	3.00	0.0000	1.00
4370: Australian Pine	0.3000	0.1500	3.00	0.0000	1.00
4410: Coniferous Plantations	0.3000	0.1500	3.00	0.0000	1.00
4430: Forest Regeneration Areas	0.3000	0.1500	3.00	0.0000	1.00
5110: Natural River, Stream,	0.0600	0.0600	3.00	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
Waterway					
5120: Channelized Waterway	0.0600	0.0600	3.00	0.0000	1.00
5200: Lakes	0.0600	0.0600	3.00	0.0000	1.00
5300: Reservoirs	0.0600	0.0600	3.00	0.0000	1.00
5400: Bays and Estuaries	0.0600	0.0600	3.00	0.0000	1.00
5410: Embayments Opening Directly to Gulf or Ocean	0.0600	0.0600	3.00	0.0000	1.00
5420: Embayments Not Opening Directly to Gulf or Ocean	0.0600	0.0600	3.00	0.0000	1.00
5430: Saltwater Ponds	0.0600	0.0600	3.00	0.0000	1.00
5720: Gulf of Mexico	0.0600	0.0600	3.00	0.0000	1.00
6100: Wetland Hardwoods Forests	0.3000	0.1500	3.00	0.0000	1.00
6110: Bay Swamps	0.3000	0.1500	3.00	0.0000	1.00
6111: Bayhead	0.3000	0.1500	3.00	0.0000	1.00
6120: Mangrove Swamps	0.3000	0.1500	3.00	0.0000	1.00
6150: Stream and Lake Swamps (bottomland)	0.3000	0.1500	3.00	0.0000	1.00
6170: Mixed Wetland Hardwoods	0.3000	0.1500	3.00	0.0000	1.00
6172: Mixed Shrubs	0.3000	0.1500	3.00	0.0000	1.00
6180: Cabbage Palms	0.3000	0.1500	3.00	0.0000	1.00
6191: Wet Melaleuca	0.3000	0.1500	3.00	0.0000	1.00
6200: Wetland Coniferous Forests	0.3000	0.1500	3.00	0.0000	1.00
6210: Cypress	0.3000	0.1500	3.00	0.0000	1.00
6215: Cypress-Domes/Heads	0.3000	0.1500	3.00	0.0000	1.00
6216: Cypress -	0.3000	0.1500	3.00	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
Mixed Hardwoods					
6240: Cypress - Pine - Cabbage Palm	0.3000	0.1500	3.00	0.0000	1.00
6250: Hydric Pine Flatwoods	0.3000	0.1500	3.00	0.0000	1.00
6300: Wetland Forested Mixed	0.3000	0.1500	3.00	0.0000	1.00
6410: Freshwater Marshes	0.2000	0.1000	3.00	0.0000	1.00
6411: Freshwater Marshes - Sawgrass	0.2000	0.1000	3.00	0.0000	1.00
6420: Saltwater Marshes	0.2000	0.1000	3.00	0.0000	1.00
6430: Wet Prairies	0.2000	0.1000	3.00	0.0000	1.00
6440: Emergent Aquatic Vegetation	0.2000	0.1000	3.00	0.0000	1.00
6510: Tidal Flats	0.0500	0.0500	3.00	0.0000	1.00
6600: Salt Flats	0.0500	0.0500	3.00	0.0000	1.00
7400: Disturbed Lands	0.1200	0.0600	1.50	0.0000	1.00
7430: Spoil Areas	0.1200	0.0600	1.50	0.0000	1.00
7470: Dikes and Levees	0.1200	0.0600	1.50	0.0000	1.00
8100: Transportation	0.1200	0.0600	1.50	0.0000	1.00
8110: Airports	0.1200	0.0600	1.50	0.0000	1.00
8113: Private Airports	0.1200	0.0600	1.50	0.0000	1.00
8115: Grass Airports	0.1200	0.0600	1.50	0.0000	1.00
8120: Railroads	0.1200	0.0600	1.50	0.0000	1.00
8140: Roads and Highways	0.1200	0.0600	1.50	0.0000	1.00
8200: Communications	0.1200	0.0600	1.50	0.0000	1.00
8300: Utilities	0.1200	0.0600	1.50	0.0000	1.00
8310: Electric Power Facilities	0.1200	0.0600	1.50	0.0000	1.00
8320: Electrical Power	0.1200	0.0600	1.50	0.0000	1.00

Roughness Zone	Shallow Manning's N [dec]	Deep Manning's N [dec]	Depth Range [ft]	Damping Threshold [ft]	Area Reduction Factor [dec]
Transmission Lines					
8330: Water Supply Plants (Including pumping stations)	0.1200	0.0600	1.50	0.0000	1.00
8340: Sewage Treatment	0.1200	0.0600	1.50	0.0000	1.00
8350: Solid Waste Disposal	0.1200	0.0600	1.50	0.0000	1.00
Amenity	0.1200	0.0600	1.50	0.0000	1.00
Detention	0.0600	0.0600	3.00	0.0000	1.00
Lake	0.0600	0.0600	3.00	0.0000	1.00
Open Space	0.1200	0.0600	1.50	0.0000	1.00
P:2150: Field Crops	0.1200	0.0600	1.50	0.0000	1.00
Residential	0.1200	0.0600	1.50	0.0000	1.00
Road	0.1200	0.0600	1.50	0.0000	1.00
Sidewalk	0.1200	0.0600	1.50	0.0000	1.00

Fillable Porosity: FP - SSURGO [Set]

Fillable Porosity Zone	Fillable Porosity Below Ground [dec]	Fillable Porosity Above Ground [dec]
1151405	0.381	1.000
1151406	0.334	1.000
1151407	0.183	1.000
1151408	0.177	1.000
1151409	0.276	1.000
1151410	0.220	1.000
1151411	0.250	1.000
1151412	0.238	1.000
1151413	0.115	1.000
1151414	0.201	1.000
1151415	0.351	1.000
1151416	0.275	1.000
1151417	0.272	1.000
1151418	0.289	1.000
1151419	0.185	1.000
1151420	0.087	1.000
1151421	0.219	1.000
1151422	0.315	1.000
1151423	0.521	1.000
1151424	0.295	1.000
1151425	0.342	1.000

Fillable Porosity Zone	Fillable Porosity Below Ground [dec]	Fillable Porosity Above Ground [dec]
1151426	0.344	1.000
1151427	0.363	1.000
1151428	0.299	1.000
1151429	0.139	1.000
1151430	0.219	1.000
1151431	0.219	1.000
1151432	0.216	1.000
1151434	0.293	1.000
1151435	0.550	1.000
1151436	0.339	1.000
1151438	0.286	1.000
1151439	0.263	1.000
1151440	0.225	1.000
1151442	0.194	1.000
1151443	0.055	1.000
1151444	0.277	1.000
1151445	0.135	1.000
1151446	0.273	1.000
1151447	0.205	1.000
1151448	0.270	1.000
1151450	0.440	1.000
1151458	0.339	1.000
1413456	0.234	1.000
1413459	0.281	1.000
1413460	0.290	1.000
1413462	0.580	1.000
1413463	0.319	1.000
1413464	0.295	1.000
1413465	0.213	1.000
1413466	0.298	1.000
1413469	0.437	1.000
1413470	0.207	1.000
1413472	0.339	1.000
1413473	0.233	1.000
1413475	0.199	1.000
1413476	0.337	1.000
1413477	0.332	1.000
1413478	0.177	1.000
1413479	0.177	1.000
1413480	0.177	1.000
1413481	0.312	1.000
1413482	0.245	1.000
1413483	0.177	1.000
1413484	0.326	1.000
1413485	0.071	1.000
1413486	0.177	1.000
1413487	0.307	1.000
1413488	0.226	1.000
1413489	0.378	1.000

Fillable Porosity Zone	Fillable Porosity Below Ground [dec]	Fillable Porosity Above Ground [dec]
1413490	0.352	1.000
1413492	0.397	1.000
1413493	0.397	1.000
1413494	0.284	1.000
1413495	0.242	1.000
1413496	0.502	1.000
1413497	0.327	1.000
1413499	0.283	1.000
1413500	0.284	1.000
1483406	0.325	1.000
1483407	0.283	1.000
1483408	0.290	1.000
1483409	0.262	1.000
1483410	0.437	1.000
1483411	0.300	1.000
1483416	0.185	1.000
1483417	0.330	1.000
1483419	0.283	1.000
1483423	0.238	1.000
1483424	0.313	1.000
1483425	0.276	1.000
1483427	0.183	1.000
1483428	0.234	1.000
1483429	0.177	1.000
1483431	0.326	1.000
1483435	0.278	1.000
1483437	0.351	1.000
1483438	0.291	1.000
1483439	0.225	1.000
1483442	0.245	1.000
1483445	0.102	1.000
1483446	0.286	1.000
1483450	0.332	1.000
1483451	0.582	1.000
1483454	0.225	1.000
1483458	0.285	1.000
1483461	0.186	1.000
1483462	0.231	1.000
1483466	0.319	1.000
1483469	0.226	1.000
1483470	0.284	1.000
3045908	0.382	1.000
3045922	0.382	1.000
3045923	0.309	1.000
3045924	0.321	1.000
3045925	0.321	1.000
3045926	0.267	1.000
3045927	0.238	1.000
3045928	0.580	1.000

Fillable Porosity Zone	Fillable Porosity Below Ground [dec]	Fillable Porosity Above Ground [dec]
3102831	0.437	1.000
3102832	0.330	1.000
3102834	0.319	1.000
3102835	0.319	1.000
3102837	0.441	1.000
3102838	0.441	1.000
3102839	0.339	1.000
3102841	0.339	1.000
3102843	0.283	1.000
3102844	0.283	1.000
3102845	0.226	1.000
3102847	0.254	1.000
3102848	0.254	1.000
3102850	0.286	1.000
3102851	0.286	1.000
3102852	0.245	1.000
3102853	0.262	1.000
3102854	0.104	1.000
3102857	0.582	1.000
3102858	0.589	1.000
3102861	0.205	1.000
3102864	0.345	1.000
3102867	0.319	1.000
3102868	0.383	1.000
3102869	0.383	1.000
3102870	0.319	1.000
3102872	0.272	1.000
3102873	0.233	1.000
3102874	0.233	1.000
3102875	0.233	1.000
3102876	0.272	1.000
3102878	0.285	1.000
3102879	0.385	1.000
3102880	0.280	1.000
3102881	0.286	1.000
3102882	0.385	1.000
3102883	0.340	1.000
3102885	0.340	1.000
3102887	0.340	1.000
3102888	0.183	1.000
3102889	0.290	1.000
3102890	0.290	1.000
3102893	0.297	1.000
3102894	0.238	1.000
3102895	0.231	1.000
3102896	0.297	1.000
3102898	0.325	1.000
3102899	0.313	1.000
3102902	0.292	1.000

Fillable Porosity Zone	Fillable Porosity Below Ground [dec]	Fillable Porosity Above Ground [dec]
3102903	0.292	1.000
3102906	0.334	1.000
3102907	0.291	1.000
3102908	0.286	1.000
3102909	0.286	1.000
3102910	0.247	1.000
3102912	0.300	1.000
3102913	0.177	1.000
3102914	0.351	1.000
3102916	0.236	1.000
3102918	0.236	1.000
3102920	0.106	1.000
3102923	0.106	1.000
3102934	0.194	1.000
3102935	0.194	1.000
3102936	0.437	1.000
3102937	0.437	1.000
3102938	0.069	1.000
3102940	0.069	1.000
3102941	0.186	1.000
3102942	0.185	1.000
3102943	0.582	1.000
3102944	0.582	1.000
3102947	0.294	1.000
3102948	0.294	1.000
3102949	0.278	1.000
3102950	0.433	1.000
3102951	0.437	1.000
3102952	0.276	1.000
3102953	0.319	1.000

Conductivity: KH - SSURGO [Set]

Conductivity Zone	Conductivity [fpd]
1	30.000
1151405	10.026
1151406	7.847
1151407	6.739
1151408	5.712
1151409	10.200
1151410	9.796
1151411	7.150
1151412	8.041
1151413	2.798
1151414	3.890
1151415	9.714

Conductivity Zone	Conductivity [fpd]
1151416	11.113
1151417	13.003
1151418	13.003
1151419	4.246
1151420	13.040
1151421	8.289
1151422	13.040
1151423	7.495
1151424	15.363
1151425	9.442
1151426	11.537
1151427	9.280
1151428	6.497
1151429	3.690
1151430	8.289
1151431	0.437
1151432	5.161
1151434	7.891
1151435	12.213
1151436	12.649
1151438	13.040
1151439	9.378
1151440	11.096
1151442	13.040
1151443	1.332
1151444	8.353
1151445	3.056
1151446	8.800
1151447	9.770
1151448	5.824
1151450	10.323
1151458	12.649
1413456	11.096
1413459	10.258
1413460	11.113
1413462	10.839
1413463	8.211
1413464	15.363
1413465	6.319
1413466	13.040
1413469	11.130
1413470	3.015
1413472	9.703
1413473	10.997
1413475	11.185
1413476	8.382
1413477	12.077
1413478	5.711
1413479	5.711

Conductivity Zone	Conductivity [fpd]
1413480	5.711
1413481	12.848
1413482	7.699
1413483	5.711
1413484	29.764
1413485	13.003
1413486	0.000
1413487	29.764
1413488	4.452
1413489	29.764
1413490	4.740
1413492	5.322
1413493	5.322
1413494	11.131
1413495	8.524
1413496	12.431
1413497	13.003
1413499	30.727
1413500	11.131
1483406	13.003
1483407	30.727
1483408	11.113
1483409	12.116
1483410	11.130
1483411	13.003
1483416	4.246
1483417	29.764
1483419	30.727
1483423	8.041
1483424	13.040
1483425	10.200
1483427	6.739
1483428	11.096
1483429	5.712
1483431	29.764
1483435	12.990
1483437	9.714
1483438	12.426
1483439	11.096
1483442	11.673
1483445	4.199
1483446	11.353
1483450	12.077
1483451	9.911
1483454	11.096
1483458	9.063
1483461	2.741
1483462	7.507
1483466	8.211

Conductivity Zone	Conductivity [fpd]
1483469	10.520
1483470	11.131
3045908	11.964
3045922	11.964
3045923	5.565
3045924	8.657
3045925	8.657
3045926	11.591
3045927	8.041
3045928	10.839
3102831	11.130
3102832	29.764
3102834	28.528
3102835	28.528
3102837	12.563
3102838	12.563
3102839	4.638
3102841	4.638
3102843	30.727
3102844	30.727
3102845	10.520
3102847	7.394
3102848	7.394
3102850	10.537
3102851	10.537
3102852	11.673
3102853	12.116
3102854	4.199
3102857	9.911
3102858	9.911
3102861	3.711
3102864	9.228
3102867	7.343
3102868	11.061
3102869	11.061
3102870	7.343
3102872	11.202
3102873	11.096
3102874	11.096
3102875	11.096
3102876	11.202
3102878	9.063
3102879	8.245
3102880	11.113
3102881	11.353
3102882	8.245
3102883	8.561
3102885	8.561
3102887	8.561

Conductivity Zone	Conductivity [fpd]
3102888	6.739
3102889	35.008
3102890	35.008
3102893	13.040
3102894	8.041
3102895	7.507
3102896	13.040
3102898	13.003
3102899	13.040
3102902	9.679
3102903	9.679
3102906	29.764
3102907	12.426
3102908	13.040
3102909	13.040
3102910	13.040
3102912	13.003
3102913	5.712
3102914	9.714
3102916	13.040
3102918	13.040
3102920	3.764
3102923	3.764
3102934	13.040
3102935	13.040
3102936	11.130
3102937	11.130
3102938	4.452
3102940	4.452
3102941	2.741
3102942	4.246
3102943	9.911
3102944	9.911
3102947	13.040
3102948	13.040
3102949	12.990
3102950	11.130
3102951	11.130
3102952	10.200
3102953	8.211

Crop Coef: 1100: Low Density, <2 dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST

Allow Saturated ET: True

Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1110: Low Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1120: Low Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1130: Low Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1180: Residential, rural - one unit on 2 or more acres [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1190: Low Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1200: Medium Density, 2>5 dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1210: Medium Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1220: Medium Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1230: Medium Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1290: Medium Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1300: High Density, 6 or more dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1310: High Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1320: High Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1330: High Density, Multiple Dwelling Units, Low Rise [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1340: High Density, Multiple Dwelling Units, High Rise [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1350: High Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1390: High Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1400: Commercial and Services [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1411: Shopping Centers [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1423: Junk Yards [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1423: Wholesale Sales [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1460: Oil and Gas Storage [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1480: Cemeteries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1490: Commercial and Services Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1540: Oil and Gas Processing [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1550: Other Light Industrial [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1560: Other Heavy Industrial (Ship Repair, Ship Building, Large Lumber Mills) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1610: Strip mines [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1620: Sand and Gravel Pits [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1630: Rock Quarries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1640: Oil and Gas Fields [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1650: Reclaimed Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1660: Holding Ponds [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1670: Abandoned Mining Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1700: Institutional [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1710: Educational Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1760: Correctional [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1800: Recreational [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1810: Swimming Beach [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1820: Golf Courses [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1830: Race Tracks [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1840: Marina's and Fish Camps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1850: Parks and Zoos [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1860: Community Recreational Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1870: Stadiums - facilities not associated with High Schools, Colleges, or Universities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1900: Open Land (Urban) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1920: Inactive Land with Street Pattern [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2100: Cropland and Pastureland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2110: Improved Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2120: Unimproved Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2130: Woodland Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2140: Row Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2150: Field Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2156: Sugar Cane [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2160: Mixed Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2210: Citrus Groves [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2230: Other Groves (Pecan, Avocado, Coconut, Mango, etc) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2240: Abandoned Tree Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2320: Poultry Feeding Operations [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2410: Tree Nurseries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2420: Sod Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2430: Ornamentals [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2500: Specialty Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2510: Horse Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2520: Dairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2540: Aquaculture [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2600: Other Open Lands (Rural) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2610: Fallow Cropland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 3100: Herbaceous (Dry Prairie) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3200: Shrub and Brushland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3210: Palmetto Prairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3220: Coastal Scrub [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3300: Mixed Upland Nonforested [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 4110: Pine Flatwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4130: Sand Pine [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4200: Upland Hardwood Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4220: Brazilian Pepper [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4240: Melaleuca [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4270: Live Oak [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4271: Oak - Cabbage Palm Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4280: Cabbage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4300: Upland Mixed Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4340: Upland Mixed - Coniferous / Hardwood [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4370: Australian Pine [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4410: Coniferous Plantations [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4430: Forest Regeneration Areas [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 5110: Natural River, Stream, Waterway [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5120: Channelized Waterway [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5120: Channelized Waterways, Canals [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5200: Lakes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5300: Reservoirs [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5400: Bays and Estuaries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5410: Embayments Opening Directly to Gulf or Ocean [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5420: Embayments Not Opening Directly to Gulf or Ocean [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5430: Saltwater Ponds [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5720: Gulf of Mexico [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6100: Wetland Hardwoods Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6110: Bay Swamps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6111: Bayhead [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6120: Mangrove Swamps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6150: Stream and Lake Swamps (bottomland) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6170: Mixed Wetland Hardwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6172: Mixed Shrubs [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 6180: Cabbage Palms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6191: Wet Melaleuca [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6200: Wetland Coniferous Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6210: Cypress [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6215: Cypress- Domes/Heads [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6216: Cypress - Mixed Hardwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6240: Cypress - Pine - Cabage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6240: Cypress - Pine - Cabbage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6250: Hydric Pine Flatwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6300: Wetland Forested Mixed [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6410: Freshwater Marshes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6411: Freshwater Marshes - Sawgrass [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6420: Saltwater Marshes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6430: Wet Prairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6440: Emergent Aquatic Vegetation [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6510: Tidal Flats [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6600: Salt Flats [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7400: Disturbed Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7430: Spoil Areas [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7470: Dikes and Levees [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8100: Transportation [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8110: Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8113: Private Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8115: Grass Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8120: Railroads [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8140: Roads and Highways [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8200: Communications [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8300: Utilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8310: Electric Power Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8320: Electrical Power Transmission Lines [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8330: Water Supply Plants (Including pumping stations) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8340: Sewage Treatment [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8350: Solid Waste Disposal [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: Amenity [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: Surface
 Node: NZV-BASIN 1-2
 Shut Off Elevation: 0.00 ft
 Irrigation Rule: Unrestricted

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.060	0.70
2050	1	1	1.00	1.50	0.060	0.70

Crop Coef: Detention [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: Lake [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: Groundwater
 Shut Off Elevation: 0.00 ft

GW Irrigation Well Feature: GWIW-0030

Irrigation Rule: Unrestricted

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.500	0.70
2050	1	1	1.00	1.50	0.500	0.70

Crop Coef: Open Space [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST

Allow Saturated ET: True

Irrigation Source: Surface

Node: NZV-BASIN 1-2

Shut Off Elevation: 0.00 ft

Irrigation Rule: Unrestricted

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.130	0.70
2050	1	1	1.00	1.50	0.130	0.70

Crop Coef: Residential [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST

Allow Saturated ET: True

Irrigation Source: Surface

Node: NZV-BASIN 1-2

Shut Off Elevation: 0.00 ft

Irrigation Rule: Unrestricted

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.050	0.70
2050	1	1	1.00	1.50	0.050	0.70

Crop Coef: Road [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST

Allow Saturated ET: True

Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: Sidewalk [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: void [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_POST
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1100: Low Density, <2 dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1110: Low Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1120: Low Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1130: Low Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1180: Residential, rural - one unit on 2 or more acres [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1190: Low Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1200: Medium Density, 2>5 dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1210: Medium Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1220: Medium Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1230: Medium Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1290: Medium Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1300: High Density, 6 or more dwelling units/acre [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1310: High Density, Fixed Single Family Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1320: High Density, Mobile Home Units [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1330: High Density, Multiple Dwelling Units, Low Rise [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1340: High Density, Multiple Dwelling Units, High Rise [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1350: High Density, Mixed Units (Fixed and Mobile Home Units) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1390: High Density, Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1400: Commercial and Services [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1411: Shopping Centers [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1423: Junk Yards [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1423: Wholesale Sales [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1460: Oil and Gas Storage [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1480: Cemeteries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1490: Commercial and Services Under Construction [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1540: Oil and Gas Processing [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1550: Other Light Industrial [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1560: Other Heavy Industrial (Ship Repair, Ship Building, Large Lumber Mills) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1610: Strip mines [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1620: Sand and Gravel Pits [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1630: Rock Quarries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1640: Oil and Gas Fields [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1650: Reclaimed Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1660: Holding Ponds [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1670: Abandoned Mining Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1700: Institutional [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1710: Educational Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1760: Correctional [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1800: Recreational [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1810: Swimming Beach [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1820: Golf Courses [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1830: Race Tracks [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1840: Marina's and Fish Camps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1850: Parks and Zoos [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1860: Community Recreational Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1870: Stadiums - facilities not associated with High Schools, Colleges, or Universities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1900: Open Land (Urban) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 1920: Inactive Land with Street Pattern [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2100: Cropland and Pastureland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2110: Improved Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2120: Unimproved Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2130: Woodland Pastures [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2140: Row Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2150: Field Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2156: Sugar Cane [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2160: Mixed Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2210: Citrus Groves [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2230: Other Groves (Pecan, Avocado, Coconut, Mango, etc) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2240: Abandoned Tree Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2320: Poultry Feeding Operations [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2410: Tree Nurseries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2420: Sod Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2430: Ornamentals [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2500: Specialty Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 2510: Horse Farms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2520: Dairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2540: Aquaculture [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2600: Other Open Lands (Rural) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 2610: Fallow Cropland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 3100: Herbaceous (Dry Prairie) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3200: Shrub and Brushland [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3210: Palmetto Prairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3220: Coastal Scrub [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 3300: Mixed Upland Nonforested [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 4110: Pine Flatwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4130: Sand Pine [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4200: Upland Hardwood Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4220: Brazilian Pepper [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4240: Melaleuca [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4270: Live Oak [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4271: Oak - Cabbage Palm Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4280: Cabbage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4300: Upland Mixed Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4340: Upland Mixed - Coniferous / Hardwood [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4370: Australian Pine [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4410: Coniferous Plantations [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 4430: Forest Regeneration Areas [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 5110: Natural River, Stream, Waterway [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5120: Channelized Waterway [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5120: Channelized Waterways, Canals [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5200: Lakes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5300: Reservoirs [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5400: Bays and Estuaries [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5410: Embayments Opening Directly to Gulf or Ocean [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5420: Embayments Not Opening Directly to Gulf or Ocean [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5430: Saltwater Ponds [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 5720: Gulf of Mexico [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6100: Wetland Hardwoods Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6110: Bay Swamps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6111: Bayhead [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6120: Mangrove Swamps [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6150: Stream and Lake Swamps (bottomland) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6170: Mixed Wetland Hardwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6172: Mixed Shrubs [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	2.00	0.000	0.00
2050	1	1	0.70	2.00	0.000	0.00

Crop Coef: 6180: Cabbage Palms [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6191: Wet Melaleuca [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6200: Wetland Coniferous Forests [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6210: Cypress [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6215: Cypress- Domes/Heads [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6216: Cypress - Mixed Hardwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6240: Cypress - Pine - Cabage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6240: Cypress - Pine - Cabbage Palm [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6250: Hydric Pine Flatwoods [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6300: Wetland Forested Mixed [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	0.70	3.00	0.000	0.00
2050	1	1	0.70	3.00	0.000	0.00

Crop Coef: 6410: Freshwater Marshes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6411: Freshwater Marshes - Sawgrass [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6420: Saltwater Marshes [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6430: Wet Prairies [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6440: Emergent Aquatic Vegetation [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6510: Tidal Flats [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 6600: Salt Flats [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7400: Disturbed Lands [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7430: Spoil Areas [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 7470: Dikes and Levees [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8100: Transportation [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8110: Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8113: Private Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8115: Grass Airports [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8120: Railroads [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8140: Roads and Highways [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8200: Communications [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8300: Utilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8310: Electric Power Facilities [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8320: Electrical Power Transmission Lines [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8330: Water Supply Plants (Including pumping stations) [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8340: Sewage Treatment [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: 8350: Solid Waste Disposal [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

Crop Coef: P:2150: Field Crops [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
 Allow Saturated ET: True
 Irrigation Source: Groundwater

Shut Off Elevation: 0.00 ft
GW Irrigation Well Feature: GWIW-0010
Irrigation Rule: Unrestricted

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	2.930	0.70
2050	1	1	1.00	1.50	2.930	0.70

Crop Coef: void [Crop Coefficient Zone]

Crop Coef Set: CROP COEFS_PRE
Allow Saturated ET: True
Irrigation Source: None

Year	Month	Day	Crop Coef [dec]	Root Depth [ft]	Irrigation Rate [ipd]	Irrigation Eff [dec]
1950	1	1	1.00	1.50	0.000	0.00
2050	1	1	1.00	1.50	0.000	0.00

APPENDIX B

AGRICULTURAL SCENARIO RESULTS

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:29:0.0000	20376.0000	4357.62
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:4:30:0.0000	20400.0000	4359.45
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88
Agricultural Scenario 2D Model	2017:5:1:0.0000	20424.0000	4366.88

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:3:0.0000	21216.0000	4522.57
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:4:0.0000	21240.0000	4529.10
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21
Agricultural Scenario 2D Model	2017:6:5:0.0000	21264.0000	4531.21

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:8:0.0000	22056.0000	4700.48
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:9:0.0000	22080.0000	4705.33
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51
Agricultural Scenario 2D Model	2017:7:10:0.0000	22104.0000	4708.51

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:3:0.0000	40200.0000	7885.92
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:4:0.0000	40224.0000	7891.13
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07
Agricultural Scenario 2D Model	2019:8:5:0.0000	40248.0000	7894.07

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:30:0.0000	43776.0000	8485.63
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
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Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2019:12:31:0.0000	43800.0000	8489.19
Agricultural Scenario 2D Model	2020:1:1:0.0000	43824.0000	8494.02

APPENDIX C

RESIDENTIAL SCENARIO RESULTS

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:4:30:0.0000	11640.0000	4193.50
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:1:0.0000	11664.0000	4194.10
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69
Residential Scenario 2D Model	2016:5:2:0.0000	11688.0000	4194.69

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:3:0.0000	14664.0000	4483.84
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:4:0.0000	14688.0000	4494.07
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84
Residential Scenario 2D Model	2016:9:5:0.0000	14712.0000	4503.84

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:8:0.0000	19872.0000	6161.55
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:9:0.0000	19896.0000	6163.51
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68
Residential Scenario 2D Model	2017:4:10:0.0000	19920.0000	6164.68

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:29:0.0000	20376.0000	6180.91
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:4:30:0.0000	20400.0000	6181.40
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90
Residential Scenario 2D Model	2017:5:1:0.0000	20424.0000	6181.90

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:3:0.0000	21936.0000	6353.28
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:4:0.0000	21960.0000	6368.59
Residential Scenario 2D Model	2017:7:5:0.0000	21984.0000	6382.35
Residential Scenario 2D Model	2017:7:5:0.0000	21984.0000	6382.35
Residential Scenario 2D Model	2017:7:5:0.0000	21984.0000	6382.35
Residential Scenario 2D Model	2017:7:5:0.0000	21984.0000	6382.35
Residential Scenario 2D Model	2017:7:5:0.0000	21984.0000	6382.35

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:8:0.0000	22056.0000	6435.50
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:9:0.0000	22080.0000	6454.55
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04
Residential Scenario 2D Model	2017:7:10:0.0000	22104.0000	6477.04

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:6:30:0.0000	30624.0000	10508.70
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:1:0.0000	30648.0000	10510.78
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52
Residential Scenario 2D Model	2018:7:2:0.0000	30672.0000	10512.52

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:8:0.0000	38856.0000	10950.27
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:9:0.0000	38880.0000	10950.87
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65
Residential Scenario 2D Model	2019:6:10:0.0000	38904.0000	10952.65

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Scenario	Absolute Time	Relative Time [hrs]	Recharge Volume [ac_ft]
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:3:0.0000	40200.0000	11977.27
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:4:0.0000	40224.0000	11997.23
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13
Residential Scenario 2D Model	2019:8:5:0.0000	40248.0000	12025.13

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Hydrogeologic and Water Resources Report, Corkscrew 80 RPD Lee County, Florida



PREPARED FOR:

Corkscrew Alico, LLC

2240 West First Street, Suite 101
Fort Myers, Florida 33901

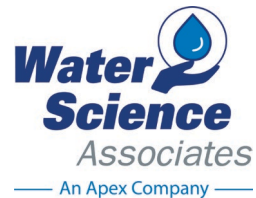
&

J.R. EVANS
ENGINEERING

J.R. Evans Engineering, P.A.

9961 Interstate Commerce Drive
Suite 230
Fort Myers, Florida 33913

PREPARED BY:



13620 Metropolis Avenue, Suite 110
Fort Myers, Florida 33912

MARCH 2025

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PREPARED FOR:

Corkscrew Alico, LLC

2240 West First Street, Suite 101
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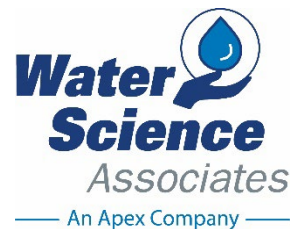


J.R. Evans Engineering, P.A.

9961 Interstate Commerce Drive
Suite 230
Fort Myers, Florida 33913

MARCH 2025

PREPARED BY:



Michael Jessich
Project Manager

Michael Alteri, P.G., P.Hg., CGWP
Florida Professional Geologist No. 2476
Principal

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- FIGURE 5.** Conceptual Site Plan
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EXECUTIVE SUMMARY

The Corkscrew 80 RPD (AKA Enclave at Corkscrew) "Project" is a proposed residential development located in Section 21, Township 46 South, Range 27 East in Lee County Florida. The Project is situated on the north side of Corkscrew Road, approximately five miles east of Alico Road, and is primarily bordered by vacant lots to the west and south with existing and former agricultural areas to the north and east. The site consists of 77.94-acres of predominantly former agricultural areas designated as improved pasture and existing wetland and upland areas. The proposed Project will include approximately 34.11-acres of single-family residential development. Additionally, the Project proposes to preserve approximately 29.5 acres of untouched wetlands in the northern portion of the property and provide an additional 9.75 acres of perimeter preservation within the developable areas. The project will include a 5.24-acre stormwater management system consisting of two lakes, and development of associated infrastructure (i.e., roads, buildings, open space).

The Project site has been used for crop production and pasture since the late 1970's. The earliest water use permit (WUP No. 36-01461-W) encompassing this property was issued by the South Florida Water Management District (SFWMD) for the irrigation of 630 acres of potatoes in 1990 and subsequently increased to 1,158 acres in 1991. The permit currently includes the allocations for the irrigation of 1,181-acres of potatoes of about 3.13 million gallons per day (MGD) on an annual average basis and 8.2 MGD on a maximum monthly basis from the Sandstone Aquifer. The permit includes an additional 14.83 million gallons (MG) allocated for freeze protection from the Water Table Aquifer. Projected irrigation water demands for the irrigation of the proposed 12.76 acres of residential turf grass and landscaping are 16.65 MG on an annual average basis (or about 0.04 MGD) and 2.09 MG on a maximum monthly basis (or about 0.7 MGD)

Projected irrigation water demands, and proposed irrigation supplies for the Project will be developed from a combination of stormwater harvesting of the Project's stormwater management system with supplements from a backup standby well installed in the surficial aquifer system and/or Sandstone Aquifer underlying the site as permitted with the SFWMD. Neither of the proposed irrigation water sources are currently used or projected to be used by Lee County Utilities (LCU), or any other major water user in the area. Impact analyses conducted for the Project indicate that the proposed irrigation water use meets all conditions for water use permitting with the SFWMD, including impacts to the aquifer system, the environment, or existing legal users including LCU.

The proposed Corkscrew 80 RPD development currently lies within the southeastern extent of the Density Reduction Groundwater Resource (DRGR) land use designation for Lee County, which is intended to provide protections to groundwater resources through restrictions on residential density. The Project owner is requesting rezoning from Agricultural (AG-2) to a Residential Planned Development (RPD) to allow for 85 single-family dwelling units. The applicant has carefully considered the Lee Plan Goals and Policy requirements in their project design resulting in a project that meets the criteria of the Lee Plan for water supply, water management, water levels, and water quality. The subject property is appropriate for residential development as it provides a contiguous and compact growth pattern for the Lee County Planning Community.

SECTION 2

INTRODUCTION

2.1 PROJECT OVERVIEW

The Corkscrew 80 Project is an approximately 77.94-acre proposed residential development located in Section 21, Township 46 South, Range 27 East in Lee County Florida. Refer to **Figure 1** for a regional location map for the Project. The site consists of predominantly vacant land to the west (Lee County 20/20 Lands) and south with existing and former agricultural areas to the north and east. The Troyer Brothers Mining Excavation Planned Development (MEPD) zoned property includes conservation and restoration lands along its southern boundary abutting the northern and eastern Project boundary. The proposed Project will include approximately 34-acres of residential development to allow for 85 single-family dwelling units within the project area. The northern third of the property will include proposed wetland conservation areas, which will connect conservation areas spanning to the north and east (Troyer Brothers MEPD) as well as to the west (Lee County 20/20 Lands) of the Project site preserving the existing cypress wetlands.

The Project is situated on the north side of Corkscrew Road, approximately five miles east of the intersection of Alico Road. The project lies within the Imperial River Watershed and the regionally extensive Flint Pen sub-watershed. Existing stormwater runoff for the site generally sheet-flows to the internal agricultural drainage ditches and is conveyed offsite to drainage ditches located to the east and west of the Project site and to the existing drainage and stormwater management easement located on the southern portion of the property along Corkscrew Road. Regional surface water flows are generally conveyed from north to south in the vicinity of the project site.

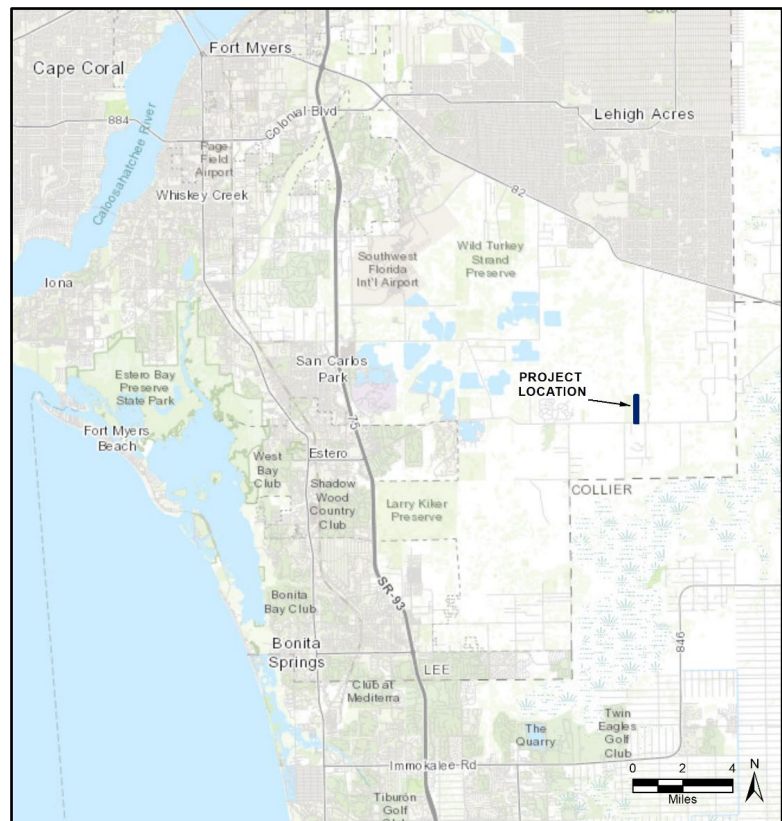


Figure 1. Location of the Corkscrew 80 RPD Project

The Project has a long history of agricultural operations, which have resulted in disconnected surface water flow paths and isolated sub-basins in the vicinity of the Project site. Further, these drainage features have isolated the Project site from the primary DRGR area. The Corkscrew 80 RPD Project will include a number of stormwater management lakes to provide improved flood management and water quality treatment of stormwater runoff. A number of onsite design and control features are planned to protect and enhance the water quality in the onsite lakes prior to leaving the development into the adjacent water management basins. The stormwater management system will be designed to meet or exceed state and local water quality standards as outlined and regulated by SFWMD and Lee County. Refer to **Figure 2** for a map depicting the regional watershed setting for the

Corkscrew 80 RPD Project. Review of the SFWMD database indicates a surface water management system (i.e., Environmental Resource Permits [ERPs]) has been applied for and currently under review.

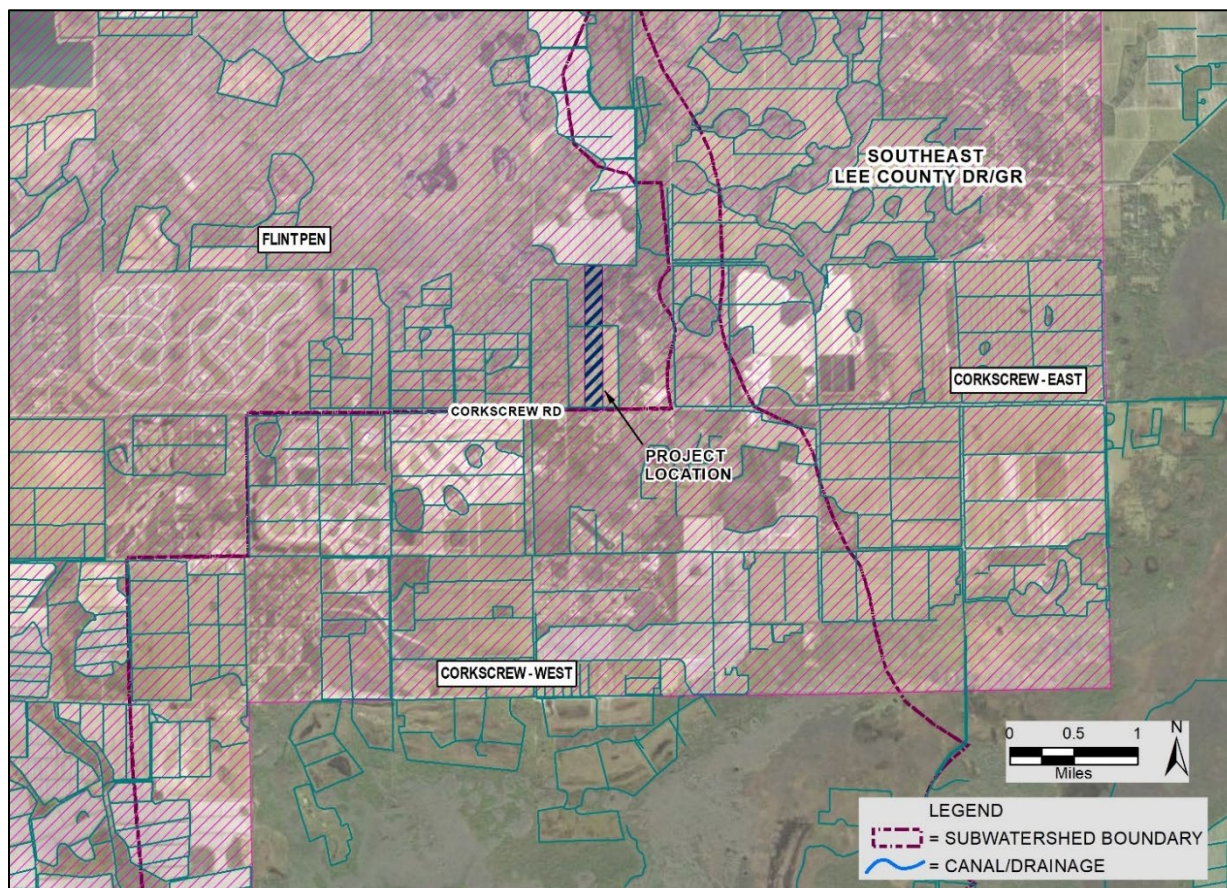


Figure 2. Corkscrew 80 RPD Site, Regional Watershed Setting

2.2 PAST LAND USE AND WATER USE

The Project site falls within a single 77.9-acre parcel including approximately 29.5 acres of wetland areas occupying the northern third of the site. The majority of the site has been cleared and currently serves as pasture for agricultural operations. The Project site was largely undisturbed land until the late 1970's when it was converted to agricultural use which encompassed the Corkscrew 80 RPD site. The agricultural operations, known as the Troyer Brother's Farm project, maintained a water use permit (WUP No. 36-01461-W) for the irrigation through the SFWMD since the early 1990's. Information on file with the SFWMD indicates that the farm initially irrigated up to 630 acres of potatoes until it was subsequently increased to 1,158 acres in 1991 and 1,181 acres in 2001 sectioned into three primary parcel areas. The water table is manipulated during farming operations to maintain optimum moisture to crop roots via a series of agricultural seepage/furrow ditches. The permit currently includes the allocations of about 3.13 MGD on an annual average basis and 8.2 MGD on a maximum monthly basis from the Sandstone Aquifer (the primary water source) via withdrawals from 17 Sandstone Aquifer wells. An additional 14.83 MG is allocated for freeze-protection for withdrawals from the Water Table Aquifer via withdrawals from two standby wells. All existing permitted wells for the Troyer Brother's Farm project identified on the Corkscrew 80 RPD will be plugged and abandoned by a Florida licensed well driller prior to development. Irrigation water demands for the proposed 12.76 acres of residential turf is 16.65 MG on an annual average basis (or about 0.04 MGD) and 2.09 MG on a maximum monthly basis (or about 0.7 MGD)

SECTION 3

GROUNDWATER RESOURCES

3.1 INTRODUCTION

The hydrostratigraphy underlying the Corkscrew 80 RPD Project is typical for southern Lee County with a series of aquifers and confining beds occupying the Surficial, Intermediate, and Floridan aquifer systems. **Figure 3** provides a schematic showing the groundwater sources in Lee County. In general, freshwater sources are the Water Table and the Lower Tamiami Aquifers of the Surficial Aquifer System. The underlying Sandstone and Hawthorn Zone 1 Aquifers of the Intermediate Aquifer System are slightly to moderately brackish. Highly brackish and saline water sources include the Lower Hawthorn Aquifer and underlying zones of the Upper Floridan Aquifer.

Four primary aquifers are of significance beneath the Corkscrew 80 RPD site and are described below in order of increasing depth. These are the Water Table, the Sandstone, the Hawthorn Zone 1, and the Lower Hawthorn Aquifers. The Lower Tamiami Aquifer is unconfined at this location and therefore considered a part of the Water Table Aquifer (Surficial Aquifer System). Deeper underlying aquifers are too saline for direct use at the site. The primary sources of information used to characterize the groundwater resources include information from Lee County, SFWMD, and U. S. Geological Survey (USGS).

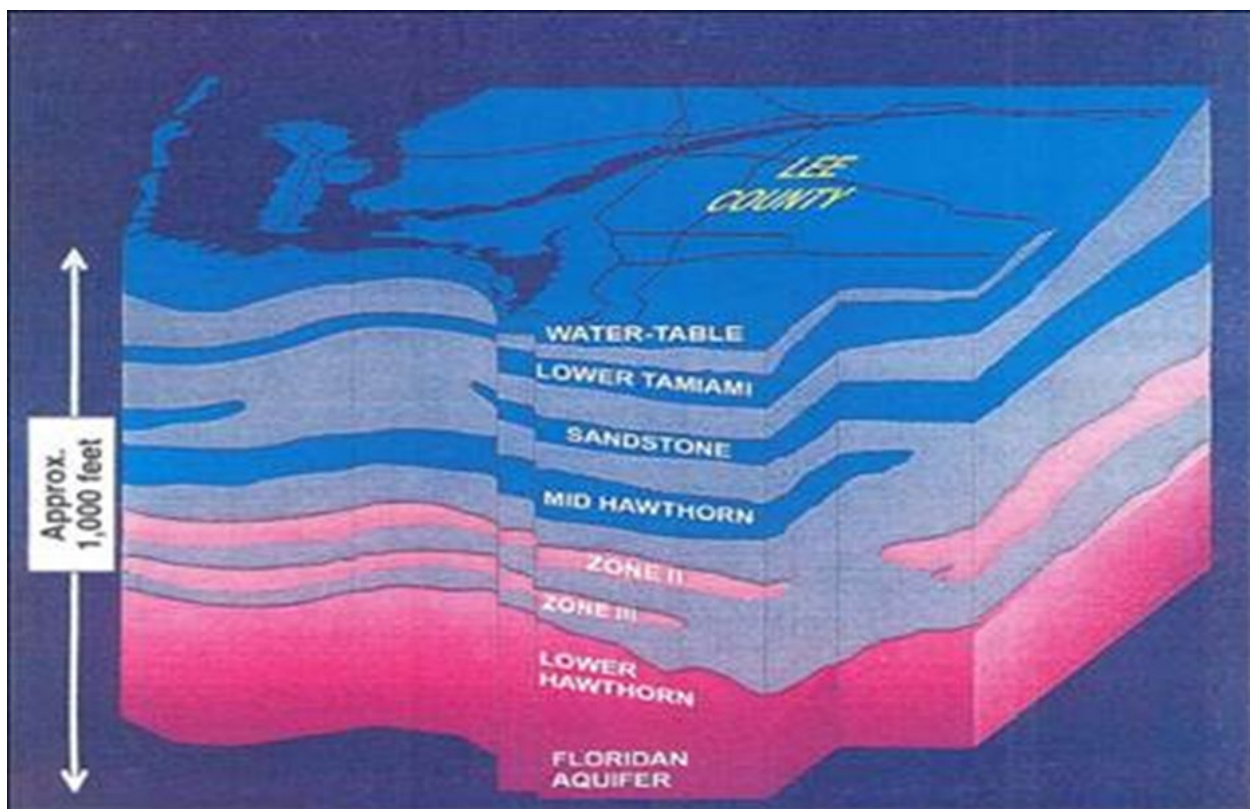


Figure 3. Aquifer System Underlying Lee County (Lee County Integrated Water Masterplan)

3.2 REGIONAL AQUIFERS

3.2.1 Water Table Aquifer/Surficial Aquifer System

The Water Table aquifer is an unconfined aquifer that covers all of Lee County. The aquifer is defined as occurring at or near land surface downward to the top of the first regional confining bed. Beneath the Corkscrew 80 RPD Project, the thickness of the aquifer is approximately 110 feet. The upper unconsolidated portion of the Water Table Aquifer consists of a layer of fine sand and shell with an average thickness of about 15 to 20 feet overlying about 90 feet of porous

limestone beneath the Project site. The sand is described as brown to gray fine silica sand with variable amounts of silt. The shell layer has been described as gray to white unconsolidated coarse shell and silty fine sand. The top of the underlying limestone occurs at depths of about 20 feet below land surface. The limestone has been described as ranging from white to brown to gray in color, very hard to very soft, sandy, and fossiliferous, with occasional thin beds of coralline limestone and frequent zones of high permeability where loss of drilling fluid circulation occurred. The limestone present within the lower portion of the Water Table Aquifer includes the Pinecrest and Ochopee Members of the Pliocene age Tamiami Formation. The Water Table Aquifer is underlain by low permeability marls and clays with an estimated thickness of about 80 feet at this site. The confining unit below the Water Table Aquifer consists of the Cape Coral Clay Member of the Peace River Formation known as the Upper Hawthorn Confining unit and is encountered approximately 110 feet below land surface.

The limestone portions of the aquifer typically have a moderate to high permeability making the aquifer suitable for medium to large capacity water production wells. The aquifer is used for domestic self-supply and irrigation of agricultural and landscaping foliage. The aquifer is recharged directly by rainfall with discharges occurring by way of natural or man-made surface drainage features, evaporation, and transpiration, and by pumpage from wells. Groundwater flow and levels in the aquifer fluctuate seasonally in response to climatic conditions but are also impacted by local and regional drainage features.

Water quality in the Water Table Aquifer is generally very good and useful for both potable and irrigation needs, although high concentration of naturally occurring iron and organic material are common. Lake extraction is the most efficient use of this aquifer for irrigation purposes, which also typically results in less iron and organic staining, as well as reduced impact to area water levels.

The Water Table Aquifer is used in the area of the project site for public water supply by Lee County Utilities, for agricultural irrigation, for livestock, and by private residences for domestic self-supply. The project site is located a sufficient distance outside the established Lee County Wellfield Protection Area (LCWPA) of the Surficial Aquifer and Sandstone Aquifers. Use of the Surficial Aquifer to supplement stormwater from the onsite lake system is proposed to meet irrigation demands at the Corkscrew 80 RPD Project. The proposed irrigation water use meets all conditions for water use permitting with the SFWMD including impacts to the aquifer system, the environment, or existing legal users including LCU. The projected water use will meet the criteria for a small Individual Water Use Permit issued by the SFWMD and will not exceed annual average allocation of 100,000 gallons per day (gpd). In addition, the Project will include a surface water management system that provides for improved management of water levels in the Water Table Aquifer and will increase overall groundwater recharge to the underlying limestones of the Tamiami Formation in the vicinity of the Project site.

3.2.3 Sandstone Aquifer

The Sandstone Aquifer is the uppermost aquifer in the Intermediate Aquifer System and consists of unconsolidated sands and poorly consolidated sandstones within the Lehigh Acres Sandstone Member of the Peace River Formation. Based on the total depths of nearby public water supply wells and permitted agricultural wells, the top of the Sandstone Aquifer occurs between 140 to 190 feet below land surface in the vicinity of the Corkscrew RPD Project site. The Sandstone Aquifer is the uppermost aquifer in the Intermediate Aquifer System and consists of unconsolidated sands and poorly consolidated sandstone. The unit varies in thickness in the vicinity of the project site, ranging from about 40 to 100 feet. The aquifer is recharged where overlying confining beds are thin or absent in Hendry and Glades County or where there is large use of the aquifer that induces increased recharged directly from the Water Table Aquifer through

the overlying confining beds. Discharge from the aquifer generally occurs as pumpage from wells. Large fluctuations in seasonal water levels are common further north of the project site due to the heavy use of the aquifer in those areas with wet season levels near their historic highs but dry season water levels often at depths of 50 feet or more. For this reason, the aquifer is considered a source of limited availability although opportunities for seasonal use and storage may be considered.

The Sandstone Aquifer is considered a freshwater source although there are large areas, especially in the southwestern portions of Lee County and areas near and parallel to the Caloosahatchee River where there are elevated salinity levels which may limit the usefulness of the aquifer for public supply. Salinities, however, are generally low enough for general irrigation supply. Productivity of the aquifer is moderate to low, but it does provide large quantities of water for public water supply by LCU, for domestic self-supply in eastern Lee County and for agricultural irrigation in eastern Lee and western Hendry Counties. The use of groundwater from the Sandstone Aquifer is not proposed for the project.

3.2.4 Mid Hawthorn Aquifer

The Hawthorn Zone 1 Aquifer, also referred to the Mid Hawthorn Aquifer in south Lee and Collier counties, is the lowermost aquifer in the Intermediate Aquifer System in Lee County. It consists of moderately permeable limestones of the Arcadia Formation and is separated from the overlying Sandstone Aquifer and underlying Lower Hawthorn Aquifer by thick clay confining beds of the Peace River and Arcadia Formations. It has moderate yield characteristics that limit its use for large capacity water supply. However, it has use as a water supply source for commercial or irrigation use. It exists as a sequence of interbedded limestones and marls that occur at depths between 300 and 400 feet below land surface. Where present, the Mid Hawthorn Aquifer is generally a lower yield, discontinuous water bearing unit that has utility as a limited supply resource or for seasonal storage in an aquifer storage and recovery (ASR) system. This aquifer is recharged north of Charlotte County where the aquifer is much nearer to land surface and overlying confinement is thin or nonexistent.

The Hawthorn Zone 1 Aquifer is typically brackish in southern Lee County and salinity increases considerably to the south into Collier County. Review of data from wells that tap into this aquifer within about a mile of the project site indicates dissolved chloride concentrations approximately between 350 and 1,200 mg/L. Considering the brackish water quality of the Mid-Hawthorn Aquifer and limited blending capacity onsite, this source is not suitable for use at the Corkscrew 80 RPD Project.

3.2.5 Lower Hawthorn Aquifer

The Lower Hawthorn Aquifer is the uppermost water bearing unit in the Upper Floridan Aquifer System. The aquifer has good yield potential but contains brackish water that is only useful for irrigation if blended with other freshwater resources and is only useful for public water supply using reverse osmosis or other desalination technologies. The top of this aquifer is anticipated to be encountered at depths between about 500 and 600 feet below land surface at the Corkscrew 80 RPD Project site. The aquifer is separated from the overlying Hawthorn Zone I Aquifer by the Lower Hawthorn Confining Zone, which consists of marine silts and clays of very low permeability. The Lower Hawthorn Confining Zone has a thickness of about 100 feet.

The aquifer is recharged in the central Florida highlands area between Tampa and Orlando where the aquifer beds are near land surface and confining beds are thin or absent. In general, the SFWMD supports increased use of the Lower Hawthorn/Upper Floridan aquifer especially for public water supply use. The Corkscrew 80 RPD Project proposes no use of the Lower Hawthorn Aquifer.

4.1 ONSITE LAKE

The Corkscrew 80 RPD Project will include a stormwater management system to provide flood control and water quality treatment of runoff. Several design and control features will be planned for the Corkscrew 80 RPD development to protect and enhance the quality of water in the lake system and adjacent watersheds and provide for hydrological improvements on the Project site (refer to **Figure 5** for a conceptual site plan). These elements will include collection, treatment, and conveyance of stormwater within the Project's water management system including littoral planting areas, the use of water treatment best management practices (BMPs), and centralized control over the application of irrigation water.



Figure 4. Typical Stormwater Management Lake

Improved surface water quality and attenuation is anticipated through the design and installation of the stormwater management system. The stormwater management system will include the collection and detention of all water generated on the site and will provide stormwater treatment through various dry and wet detention elements within the development footprint that meet or exceed water quality requirements of the SFWMD, the Florida Department of Environmental Protection (FDEP), and Lee County. The attenuation of stormwater will improve the hydrologically impacted project area through enhanced recharge of groundwater to the Water Table Aquifer. After treatment, stormwater will be directed to the restoration areas to help improve the onsite hydrology. Additional polishing of the runoff water quality and nutrient uptake will occur in the large restoration areas further reducing downstream nutrient loading.

The Corkscrew 80 RPD Project will include a Lake Management Plan following BMPs for erosion control and bank stabilization; deep lake management; and fertilizer and pesticide use to reduce nitrogen and phosphorous loading to the stormwater management system. Additionally, the project will incorporate multiple required BMPs to ensure a maximum potential treatment stormwater including a water quality treatment train consisting of a combination of sediment traps, dry / wet detention, and planted filter marshes that provides a high level of treatment of both onsite generated stormwater and regional flow-through of surrounding area watersheds.

Centralized control of the operation of the irrigation system results in improved adherence to BMPs and water use compliance than if individual homeowners have control of these functions or the ability to override irrigation programming. Irrigation of residential lots and common areas will be centrally controlled to meet conditions of applicable water use permits, local ordinances, and periodic water use restrictions. Individual homeowners will not have the ability to override irrigation times or quantities.

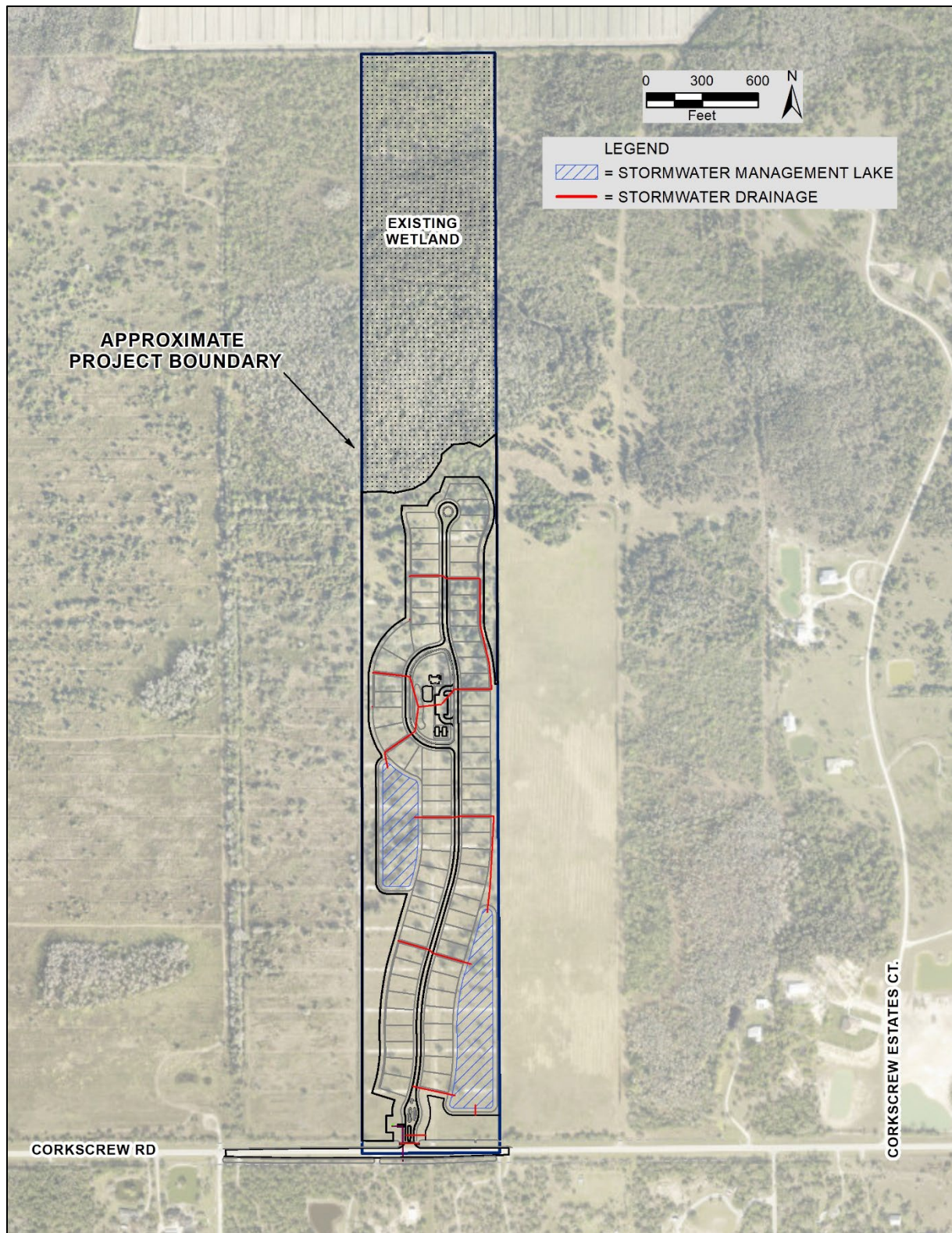


Figure 5. Conceptual Site Plan

4.2 ENHANCE LAKE MANAGEMENT PLAN (ELMP)

With the understanding of the historical background and intended development of the Corkscrew 80 RPD property, the purpose of this ELMP is to ensure compliance with applicable Lee County Comprehensive Plan Goals, Objectives, and Policies, specifically that complies with Lee Plan Policy 33.2.4(2)(b). The Developer will be responsible for maintaining compliance with this ELMP until formal control has been turned over to the Homeowner's/Property Owner's Association

(HOA). This responsibility will include, but not limited to, the operation and maintenance of the community's stormwater management system, lakes, associated conveyance and control systems, and other components as outlined within this ELMP and as determined under the final development order approval. The Corkscrew 80 RPD Project will include a Lake Management Plan following BMPs for erosion control and bank stabilization; deep lake management; and fertilizer and pesticide use to reduce nitrogen and phosphorous loading to the stormwater management system.

Deep Lake Management: The Corkscrew 80 RPD proposed stormwater management lakes will be deeper than 12 feet with a maximum depth of 20 feet. In accordance with Lee County Land Development Code (Section 10-329(d)(3)), these lakes are therefore designated as "deep lakes" and are subject to specific criteria. Based on Lee County Code, the proposed deep lakes will satisfy the following criteria:

- 1) The stormwater management deep lakes will not exceed a maximum water depth of 20 feet and will not penetrate any continuous impervious layer of clay or rock.
- 2) A destratification (i.e., aeration) system will be installed in any lake that exceeds a 12-foot water depth. Documentation that the proposed destratification system is adequately sized and designated for each lake deeper than 12 feet will be submitted to Lee County for approval.
- 3) Native shade trees meeting the specifications of Lee County Land Development Code Section 10-420 will be planted around each deep lake perimeter at approximately one tree per 100 feet of lake shoreline measured at the detention lake's water level control elevation. Trees and other plants may be grouped or clustered together around the lake perimeter.
- 4) The deep lake management techniques, including operation of the destratification system, will be maintained for the life of the stormwater management system and will be recorded in the development covenants, in accordance with the County Attorney's Office.
- 5) A post-construction bathymetric survey verifying each deep lake's finished water depth, sealed by a professional surveyor and mapper, will be submitted to Lee County for approval.

Nuisance and Exotic Vegetation Control: The HOA will be responsible for the removal (in perpetuity) of all nuisance and exotic vegetation from the stormwater management system, as defined by Lee County Land Development Code. Exotic and nuisance plants will be managed through a maintenance contract with a licensed contractor to provide such services. After the initial clearing of the development tracts, exotics are to be maintained/removed through hand clearing or appropriate herbicide treatments by a licensed applicator and in accordance with manufacturer specifications, and all applicable local, state and/or federal guidelines and requirements. Herbicides shall be labeled for use in water areas and are not to be detrimental to littoral plantings.

- 1) Lakes must be inspected annually, and any prohibited vegetation must be removed by use of hand-clearing or appropriate chemical treatment. Only aquatic-approved compounds may be utilized in the stormwater management system lakes.
- 2) Herbicides and/or algaecides may only be applied by a licensed professional applicator, who meets the requirements of Lee County, and in accordance with manufacturer specifications. All applicable local, state and/or federal guidelines and requirements will also be followed.

Littoral Vegetation: The HOA will be responsible for the maintenance (in perpetuity) of all littoral zone vegetation from the stormwater management system as defined by Lee County Land Development Code. Required littoral vegetation must remain in a healthy and vigorous state in perpetuity in all the stormwater management lakes within the project. The use of trimming, mowing, and herbicides to remove desirable littoral plants is prohibited. Any trimming or removal of vegetation within littoral areas by Contractors performing landscape or lake maintenance work to promote the survival and viability of littoral vegetation must be performed by hand or by approved herbicides and methods. Appropriate native lake littoral plantings for stormwater management lakes are expected to grow in their natural state. Inspections of littoral plantings to verify the survival of required plants and replanting of littoral vegetation when required must be in accordance with County requirements.

- 1) Littoral plants that die from natural causes, disturbance, or other activities will be replaced in order to sustain the long-term health and viability of the littoral system. The presence of littoral plants through the lakes is desirable and may contribute to improve the water quality within the lakes.
- 2) The spread of littoral plants will be encouraged through the designated littoral areas.
- 3) Disturbance activities such as mechanical trimming and mowing will be prohibited within the littoral zones. Use of herbicides shall be allowed provided that they are utilized to target specific exotics and do not result in by-kill of native littoral species. Any trimming or removal of vegetation required to promote the survival and viability of littoral vegetation will be performed by hand or by approved aquatic herbicides and methods.

Best Management Practices: Fertilizers, Herbicide, and Fungicide Applications: The Corkscrew 80 RPD development through the HOA will provide centralized control of all landscaping maintenance including application of fertilizers and pesticides to all landscaped areas within the Corkscrew 80 RPD development. In compliance with Lee County Fertilizer Ordinance 08-08, a contract will be executed by the future HOA with a company that has at least one person certified in BMPs and be registered with Lee County Tax Collector.

Fertilizer applications will be in compliance with Lee County Fertilizer Ordinance 08-08. The following provisions will be followed.

- 1) Any person(s) applying commercial fertilizer to an urban landscape must receive a limited certification for urban landscape commercial fertilizer application in compliance with Florida Statute 482.1562 prior to application of any and all fertilizers. The limited certification provides a means of documenting and ensuring compliance with best management practices for commercial fertilizer application to urban landscapes.
- 2) Fertilizers containing nitrogen and/or phosphorus will not be applied from June 1st to September 30th and will not exceed application limits provided in the Lee County Fertilizer Ordinance.
- 3) Grass clippings and/or vegetative material shall not be washed, swept, or blown into stormwater drains, ditches, conveyances, water bodies, roadways or other impervious surface.
- 4) Fertilizer shall not be applied within 10 feet of the top of bank from any lake, designated wetland or wetland defined by the rules of the FDEP (Chapter 62-340 Florida Administrative Code [F.A.C.]). These practices are not expected to apply to newly established landscaping or reclaimed water that may be used on site.
- 5) Fertilizer may not be applied, spilled, or otherwise deposited on any impervious surfaces. Any fertilizer applied, spilled, or deposited on any impervious surface must be immediately

and completely removed.

- 6) Spreader deflector shields are required when fertilizing by use of any broadcast or rotary spreaders.
- 7) A low maintenance zone is recommended adjacent to an on the sloped portion of lake banks. The vegetation within the low maintenance zone is encouraged to be maintained higher than surrounding areas to allow the vegetation to help absorb and filter nutrients from runoff.

All applications of pesticides, herbicides and/or fungicides shall be applied by a licensed applicator and applied in accordance with manufacturer specifications, all applicable local, state and/or federal guidelines and requirements and as further outlined in this section. Application of all fertilizers, pesticides, herbicides, and/or fungicides will be controlled and managed by the HOA for turf maintenance. Individual homeowners will be allowed to apply lawn maintenance chemicals.

Commercial applicators of chemical lawn products must register annually with the HOA, its successors, or assigns, and provide a copy of their current occupational license, proof of business liability insurance, and proof of compliance with licensing requirements. It should be noted that the HOA will be required to contract for the application of all pesticides, herbicides and/or fungicides within the project, including on all residential lots, and individual lot owners shall be prohibited from applying pesticides, herbicides and/or fungicides to their lots without prior approval of the HOA/CDD.

The use of any chemical product in a manner that will allow airborne or waterborne entry of such products into surface water is prohibited. This will not apply to the use of chemical agents by certified lake management specialists or the development's maintenance staff for the control of algae and nuisance vegetation within the stormwater lakes or ponds; however, application of such agents must be in compliance with this section.

It is recommended that pesticides, fungicides, and herbicides be used only in response to a specific problem and in the manner and amount recommended by the manufacturer to address the specific problem. Broad application of pesticides, fungicides, and herbicides as a preventative measure is strongly discouraged.

Erosion Control and Lake Bank Stabilization: The Corkscrew 80 RPD development will have a series of wet and dry detention areas as part of the stormwater management system. Erosion control and lake bank stabilization will apply best management practices to create a lake shoreline that will minimize overland stormwater runoff velocities and concentrated stormwater runoffs such that the soil maintains in place under normal storm events. Littoral plantings will be provided along the stormwater management lake banks for stabilization purposes. Should shoreline stabilization be necessary, a proposal will be developed by a professional engineer and submitted for review under separate cover.

The project's stormwater system will meet the standards for quality and quantity treatment of stormwater as outlined and regulated by the SFWMD and Lee County. Outfall or discharge structures associated with the flow to and from the lakes will follow routine inspection to confirm proper operations.

Lake banks will be inspected annually by the HOA/CDD to identify areas of erosion. If erosion is identified, the erosion must be repaired, and the source of erosion shall be eliminated if possible. The following best management practices are encouraged to be incorporated in the project design to help minimize potential bank erosion and maintain long-term bank stabilization:

1. Implement practicable drainage conveyance systems of swales, gutters, downspouts, drains and inlets that would capture the concentrated flows and direct it to the lake areas rather than as overland sheet flows.
2. Downspouts not directed underground will be oriented away from lake banks.
3. Design discharge structures at or below the dry season lake elevation to reduce the potential for overland flow.
4. Design lot grades to reduce the area draining to the lakes.
5. Provide, at a minimum, a 90% compaction rate based upon compaction test results of all stabilized lake bank slopes.
6. Utilize vegetation and/or other engineered protection methods, where appropriate and necessary, to manage sheet flow rates

Water demands at the Project site will consist of outside potable water and in-house irrigation uses. Centralized potable water or sanitary sewer utilities are not currently installed in the vicinity of the Corkscrew 80 RPD project site. An amendment to Lee County's services area maps (Maps 4-A and 4-B) to designate the Corkscrew 80 RPD project within the services areas is proposed for future connections. Irrigation demands will be met with onsite sources including harvesting stormwater from the onsite stormwater lake system with up to 100% re-supply by groundwater withdrawals. The lake withdrawals will provide an efficient and low impact method for tapping the Water Table Aquifer underlying the project site and effectively harvest available stormwater supplies. Lake volume storage will minimize potential impacts to surface and groundwater levels. Analyses of potential impacts attributed to proposed irrigation withdrawals and limited request use for the Project indicate no adverse impacts to the aquifer systems, area wetlands, or existing water users in the area including LCU.

5.1 POTABLE WATER AND WASTEWATER

Lee County Utilities will provide potable water and wastewater services respectively to the Project. This will eliminate the need for individual domestic self-supply wells and individual onsite sewage treatment and disposal systems (septic tanks) which are common for many rural areas of Lee County. Provision of central public utilities to the Project will provide several desirable environmental and hydrological advantages. Supplying potable water to the Project from the nearby water treatment facility will remove potentially competing water use from the freshwater aquifers and allow for improved planning and control of area water resources. Similarly, provision of a central sewer system will eliminate septic tank discharges in the area providing a higher level of protection to the existing water resources.

5.2 IRRIGATION WATER

The proposed Project will include two stormwater management lakes that will intersect permeable limestone of the Water Table Aquifer. The proposed irrigation system will consist of stormwater harvesting from the stormwater lake management system with up to 100% of these withdrawals re-supplied by groundwater. The proposed source of groundwater to supplement lake withdrawals will be fresh groundwater from a backup standby well installed in the Surficial Aquifer System and/or Sandstone Aquifer underlying the site as permitted with the SFWMD. Actual percentages of lake and groundwater withdrawals will be determined during the water use permitting process with the SFWMD and adjusted seasonally. Lake recharge will not occur when the stormwater management system is discharging offsite. The combination of groundwater and fresh stormwater will maintain a chloride level of less than 200 mg/L in compliance with SFWMD policy. Use of stormwater as a primary irrigation resource reduces potential use of potable water supplies, provides additional stormwater treatment, reduces offsite discharges of stormwater, reduces nutrient levels of the stormwater outfalls, and reduces reliance on groundwater systems being used to supply potable water to Lee County.

The irrigated area for the Project is estimated to be less than 12.76-acres of turf grass and landscaping. Standard Blaney-Criddle calculations used by the SFWMD for irrigation supply permitting indicate this acreage will result in irrigation water demands of 2.09 MGM on a maximum monthly basis (or about 67,400 gpd) and 16.65 MGY on an average annual basis (or about 45,600 gpd). The project will meet the criteria for issuance of a small Individual Water Use Permit from the SFWMD.

The proposed project will also explore the use of computerized irrigation systems that incorporate onsite data and conditions to provide irrigation on an as-needed basis rather than simply on a scheduled basis. Such systems have been shown to result in reductions in irrigation water use by over 30% in southwest Florida. In general, these systems operate based on computer software that take into account soil moisture, rainfall, and elements that influence evaporation and transpiration to determine which locations require irrigation, how much irrigation is needed, and when to apply irrigation water.

6.1 WATER LEVELS

Water Science reviewed hydrographs of nearby Water Table Aquifer monitoring wells maintained by Lee County Division of Natural Resources (LCDNR), shown on **Figure 6**. The monitoring wells reviewed for the Project site with long term water level data (2007 to present) are 49-GW23, located about 1.2 miles east of the Project site in the Trafford Watershed, 49-GW24, located adjacent to the Project site along Corkscrew Road, 49-GW25, located about 1.3 miles west of the Project site, and 49-GW3, located about 6.25 miles northwest of the Project site all located within the Estero Bay Watershed

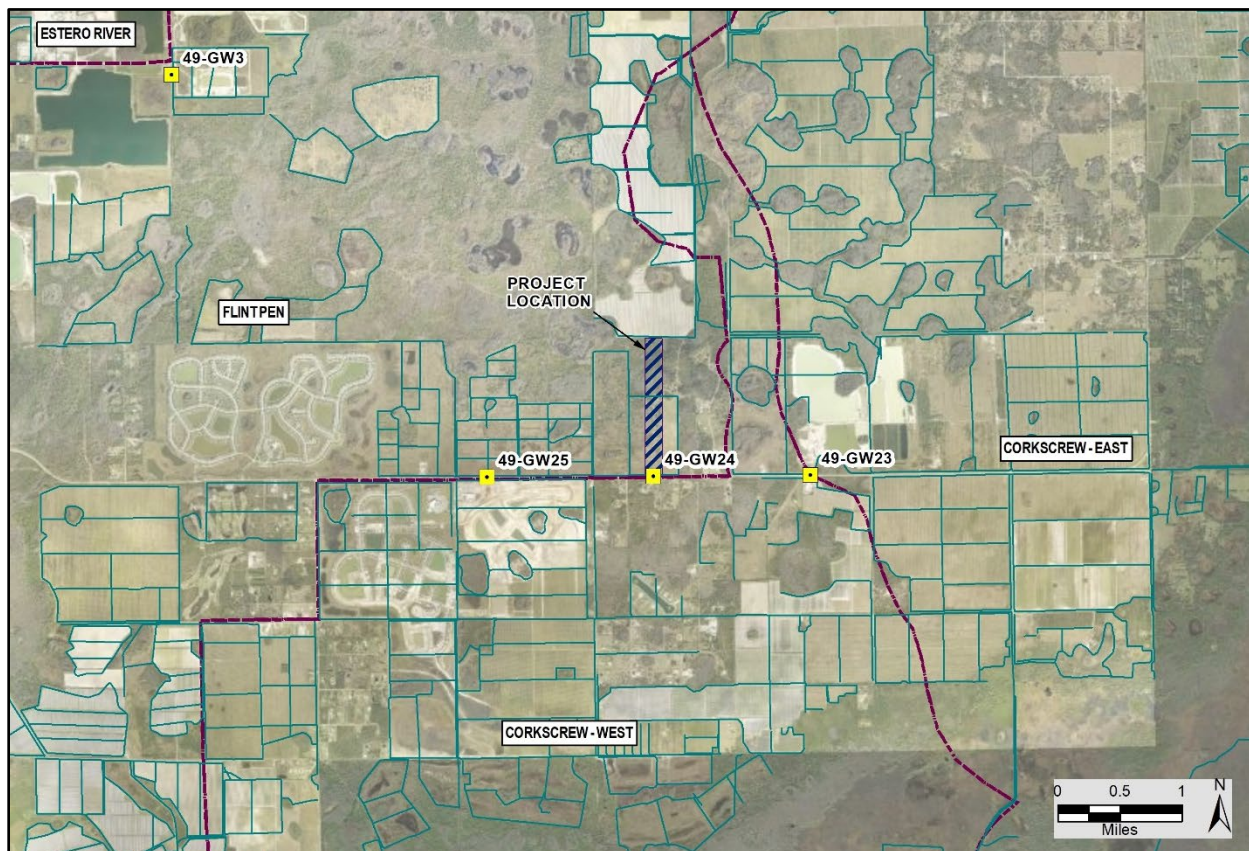


Figure 6. Location of Nearby LCDNR Monitoring Wells

The topography in the area of the Project site, which influences water elevations, generally decreases from east to west of the Project and drops significantly from the uplands along Corkscrew Road to the Corkscrew Regional Ecosystem Watershedb(CREW) lands spanning south and southwest of the Project site towards the Imperial River/Kehl Canal/regional drainage feature. The Imperial River acts as a natural drainage feature for the surrounding areas including surface water from the Flint Pen and CREW watersheds, located southwest of the Project area. Monitor well 49-GW24 located adjacent to the Project site to the south, show elevated water levels ranging seasonally from 22 to 28 feet NAVD. Monitor well 49-GW23 located east of the Project area, well 46-GW25 located west of the Project area, and upstream Monitor Well 49-GW3 show water levels ranging seasonally between about 21 to 27 feet NAVD. All monitor wells show a steady range over the period of record of 2007 to present with a steady rise in water levels starting about 2020 in monitor wells 49-GW23 and 49-GW24. Refer to **Figure 7** for a hydrograph of nearby Lee County Monitor wells.

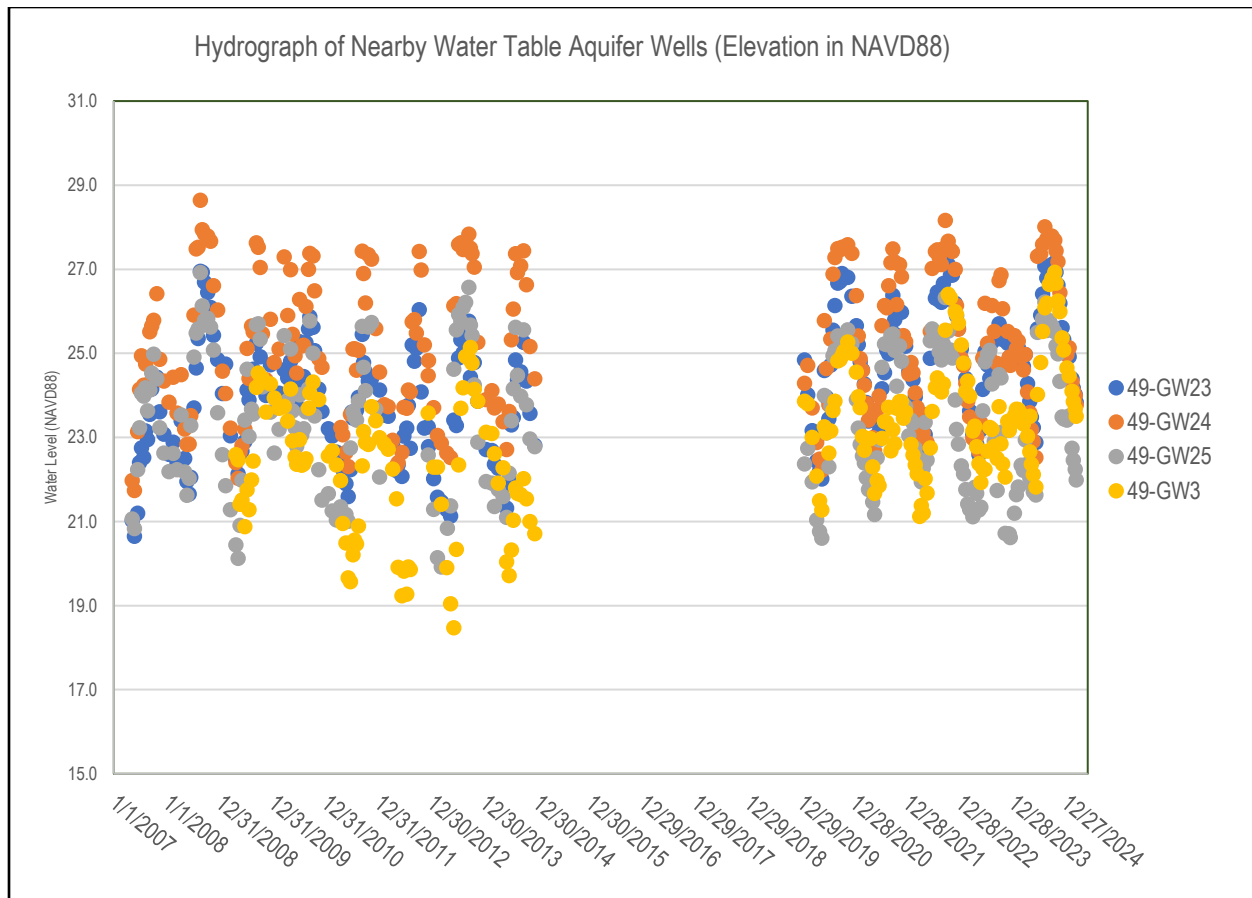


Figure 7. Hydrographs of Nearby Water Level Monitoring Stations

The proposed irrigation system will consist of stormwater harvesting from the stormwater lake management system with up to 100% of these withdrawals re-supplied by groundwater. The proposed source of groundwater to supplement lake withdrawals will be fresh groundwater from a backup standby well installed in the Surficial Aquifer System and/or Sandstone Aquifer underlying the site as permitted with the SFWMD. Therefore, there is no impact on the water levels in the shallow Water Table Aquifer from the proposed use. Additionally, the Project's water management system will provide enhanced water quality treatment and storage thereby providing a positive impact to groundwater recharge and regional water quality.

SURFACE WATER AND GROUNDWATER MONITORING PLAN

This Surface Water and Groundwater Monitoring Plan will be initiated to establish baseline conditions for the project site and to quantify potential adverse impacts as a result of the proposed residential development. The Surface Water and Groundwater Monitoring Plan includes sampling locations, sampling frequency, reporting requirements, and evaluations of the water level and water quality within the Corkscrew 80 RPD Project site. The proposed monitoring plan may be further refined during the Development Order process that may include additional or removal of groundwater and/or surface water sampling locations.

7.1 MONITORING

The development plans for the Corkscrew 80 RPD Project site indicate that there are two proposed interconnected lakes to capture stormwater runoff. A proposed outfall control structure is located on the southern project extent of the Project where water can flow out of the stormwater management system and leave the project site. The Surface Water and Groundwater Monitoring Plan includes the installation of two shallow monitor wells tapping the upper portion of the Water Table Aquifer (WT-1 and WT-2), a surface water sample location (typical outfall location), and one staff gauge installed within the irrigation withdrawal lake (SG-1) upon operational completion. Refer to **Figure 8** for a map showing the proposed monitoring locations of the Surface Water and Groundwater Monitoring Plan including proposed irrigation withdrawal facilities. All monitor wells and the staff gauge will be equipped with electronic water level transducers set to record water levels every 12 hours. Surface water and groundwater monitoring parameters are provided in **Table 1**

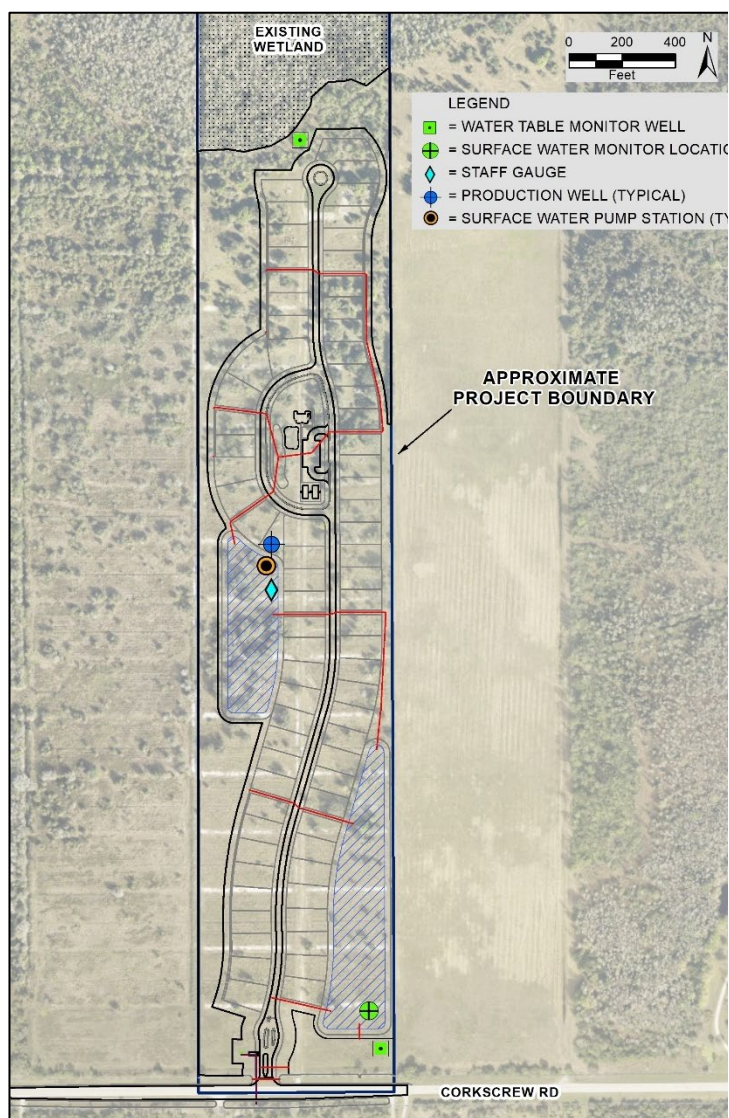


Figure 8. Map Showing Conceptual Monitoring Locations

The proposed Surface Water and Groundwater Monitor Plan includes a baseline sampling event prior to construction commencement followed by semi-annual events. The semi-annual sampling events are proposed to occur twice per year during the wet season (June through October). The early wet season monitoring event is proposed to occur in June while the late wet season event is proposed to occur in October. The monitoring will include stage measurements using previously

established benchmarks (piezometers) and the discharge condition will be recorded as either a “yes or no” depending on whether or not water is flowing through the control structures at the time of sampling.

Table 1. Proposed Monitoring Parameters and Schedule

Surface Water Monitoring Parameter	Minimum Detection Level (MDL)	Units	Analysis Type
Discharge Condition	NA	Yes or No	Field
Stage	0.01	Feet (NAVD)	Field
Turbidity	0.01	NTU	Field
Discharge Condition	NA	Yes or No	Field
Specific Conductance	2	umhos/cm	Field
pH	0.01	S.U.	Field
Dissolved Oxygen	0.1	mg/L	Field
Temperature	0.1	C	Field
Total Kjeldahl Nitrogen (TKN)	0.1	mg/L	Laboratory
Total Nitrogen	0.1	mg/L	Laboratory
Chlorophyll A	1.0	mg/m ³	Laboratory
Nitrite	0.01	mg/L	Laboratory
Nitrate	0.01	mg/L	Laboratory
Total Phosphorus	0.05	mg/L	Laboratory
Hardness (as CaCO ₃)	N/A	mg/L	Laboratory
Iron	0.20	mg/L	Laboratory
Copper	1.0	µg/L	Laboratory

7.1.1 Quality Assurance

Water samples will be collected and handled following protocols contained in FDEP Quality Assurance Rule F.A.C. 62-160 and adopted as the 2014 FDEP Standard Operating Procedures for Field Activities (DEP-SOP-001/01), effective 7/30/2014. Water Quality samples will be collected from both monitor wells and the staff gauge monitoring station. One field blank and a field duplicate will be collected during each sampling event for quality assurance purposes. Chain of custody forms and laboratory analysis reports will be provided in corresponding quarterly reports.

Water samples will be tested by a certified laboratory under the National Environmental Laboratory Accreditation Program (NELAP) using approved test methods and QA testing requirements (i.e., blanks, sample duplicates, surrogates, matrix spikes etc.) as contained in F.A.C 62-160 QA Rules.

7.1.2 Water Monitoring Reporting and Analysis

An annual report which will include a comparison of State water quality standards, plots of parameters, and any conclusions or recommendations will be provided to the Division of Natural Resources annually for at least 5 years. The monitoring reports will be submitted once per year as an Electric Data Deliverable (EDD) in a comma delimited text format approved by the Lee County Division of Natural Resources in their approved format within 60 days of receipt of laboratory reports from two wet season monitoring events during the reporting period. Conclusions and recommendations will be based on applicable target levels, statistical analyses, and trends of measured constituents.

Results of water sampling will be compared to applicable State Water Quality Standards based on F.A.C. Chapter 62-302, if listed and deviation from the initial baseline sampling will be analyzed

for potential negative impacts and corrected if necessary. Parameters that do not have numeric target levels will be evaluated for trends. The surface water laboratory results will undergo statistical analysis for the development of conclusions and recommendations within the annual reports.

Water Quality Monitoring will continue for a minimum of 5 years from the date of completion of the stormwater management system. After 5 years of meeting or exceeding state water quality monitoring standards, the developer may amend or discontinue water quality monitoring and reporting after written request, review, and approval by LCDNR.

7.1.3 Contingency Plan

Should indications of water quality concerns be identified by exceedances of target levels, deviations from baselines, or through statistical trend analyses, site conditions will be reviewed for possible onsite and offsite incidents that could be attributed to elevated readings. If no incident or cause can be identified, the samples will be re-collected and re-analyzed for the parameter of concern. Following any re-sampling event, the Applicant will coordinate with the LCDNR to aid in identifying potential causes and potential needs to modify monitoring parameters, frequency, and/or reporting. If resampling shows water quality concerns, Lee County will be notified to discuss potential corrective actions.

Potential investigative and corrective actions may include:

- Review potential nearest upgradient facility lakes;
- Review and revision of lake management, stormwater management, and landscape fertilizer application procedures and schedules;
- Include additional surface water sampling sites; and
- Notification to impacted residents and applicable authorities as needed.

7.2 CONCLUSION

The Corkscrew 80 RPD affords a unique opportunity to improve the hydrologically impacted project area through enhanced stormwater management and recharge of groundwater to the Water Table Aquifer. The proposed project provides a high level of protection, preservation, and enhancement of groundwater resources in accordance with Lee County's goals and objectives.

PROFESSIONAL CERTIFICATION

I, Michael C. Alfieri, hereby certify that I am a Professional Geologist licensed in the State of Florida and that the accompanying document was prepared by me or under my supervision and is in general conformance with the Department of Business and Professional Regulation, Division of Professions, Board of Professional Geologists Practice Rules and Statutes (Rules Chapter No. 61G16-1 through 61G16-9/ Statute: Chapter 492). Based on current methodologies and the current state of the professional practice of geology, the geologic information provided is true and correct to the best of my knowledge and belief based on the data collected.

Michael C. Alfieri, P.G., P.Hg., CGWP
Florida Professional Geologist No. 2476



LOCATED IN LEE COUNTY, FLORIDA
PART OF SECTION 21, TOWNSHIP 46 SOUTH, RANGE 27 EAST

PART OF SECTION 21, TOWNSHIP 46 SOUTH, RANGE 27 EAST

SEA 202 LLC + CORKSCREW 78 LLC
2240 W FIRST ST, SUITE 101
FORT MYERS, FL 33901

CREIGHTON CONSTRUCTION & MANAGEMENT
2240 W FIRST ST, SUITE 101
FORT MYERS, FL 33901

20351 CORKSCREW RD,
ESTERO, FL 33928

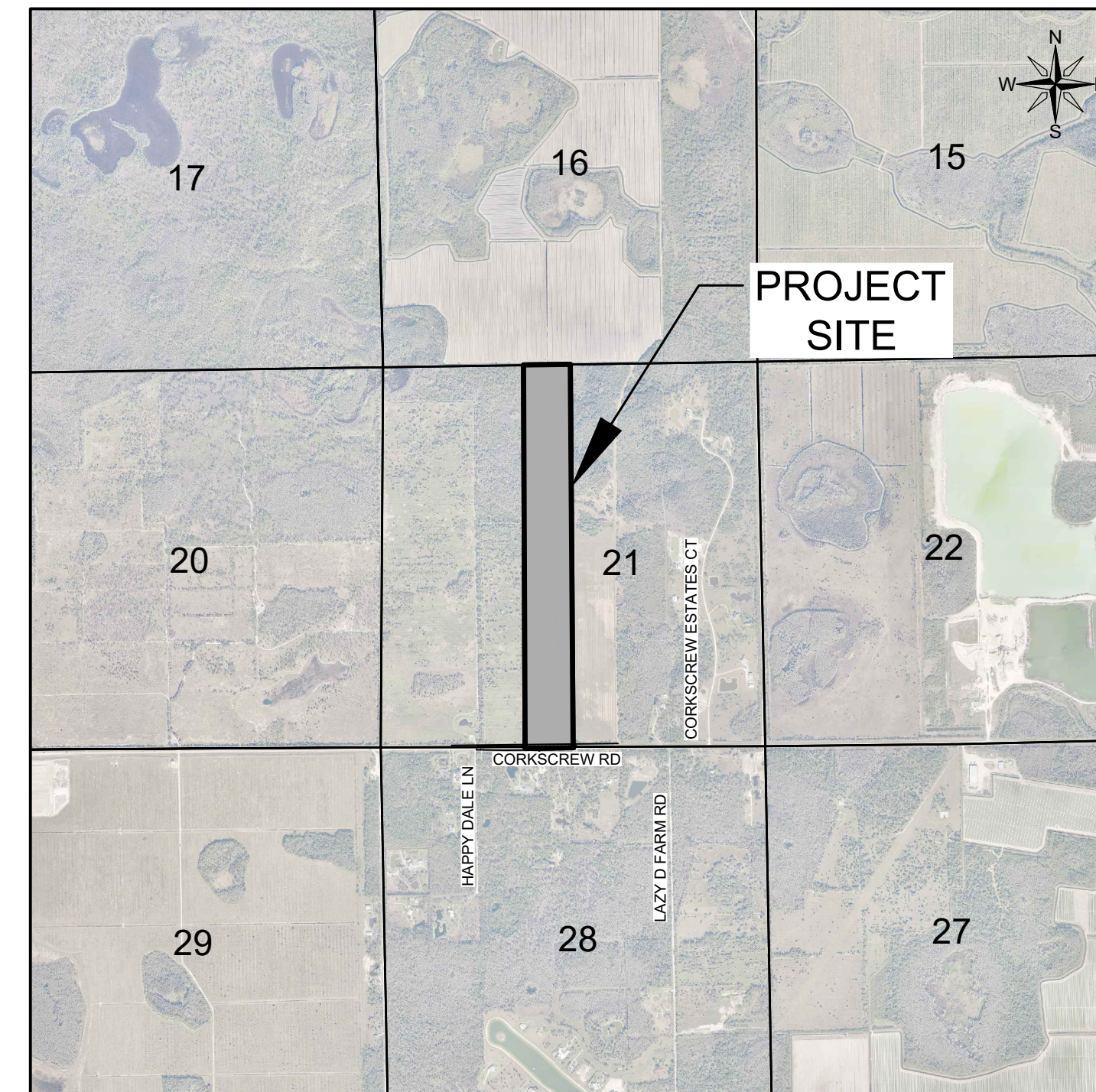
21-46-27-00-00001.0000

ACCORDING TO THE FLOOD INSURANCE RATE MAP NO. 12071C0650F (PANEL NOT PRINTED), EFFECTIVE DATE: AUGUST 28, 2008, THE PROPERTY IS LOCATED IN "NO SPECIAL FLOOD HAZARD AREA".

AG-2



N.T.S.



N.T.S.

1. COVER SHEET
2. MASTER CONCEPT PLAN, OPEN SPACE CALCULATIONS,
PROPERTY DETAILS & DEVELOPMENT REGULATIONS
3. TYPICAL CROSS SECTIONS

CORKSCREW 80 RPD

COVER SHEET

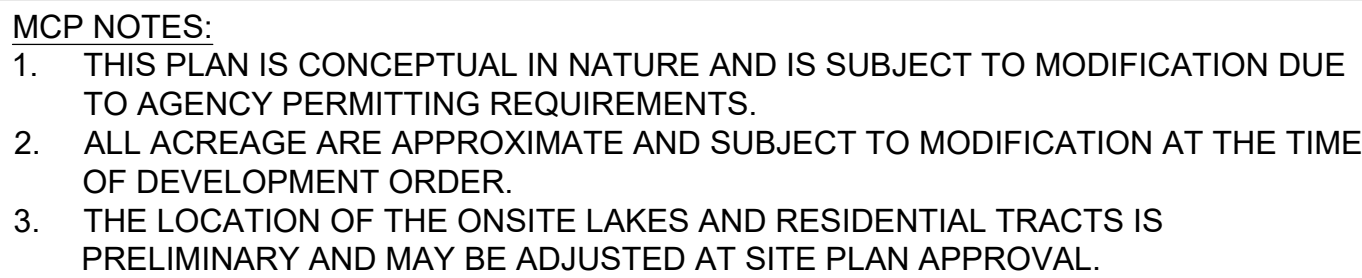
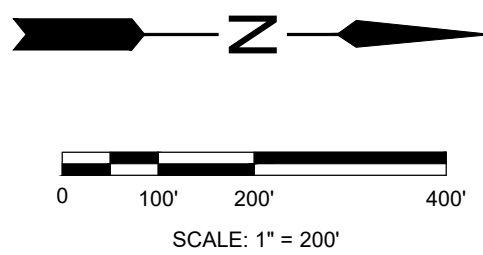
#	DATE	REVISIONS	1ST SUBMITTAL (05-15-2024)
1	10/31/24	REVISED PER COUNTY COMMENTS	
2	02/26/25	REVISED PER COUNTY COMMENTS	

PROJECT #:	01158-00
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SHEET #: 1

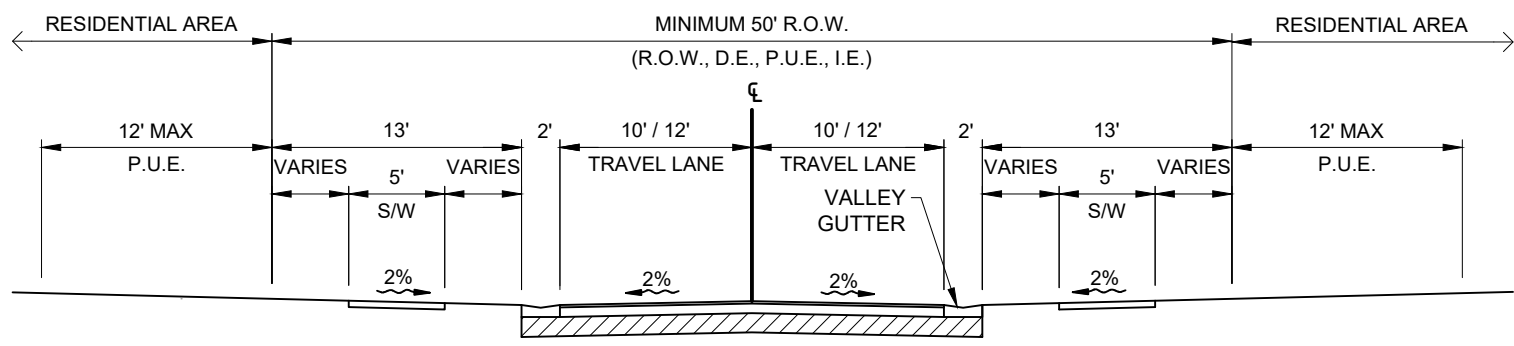
DATUM NOTE:
ALL ELEVATIONS REFERENCE NAVD88 VERTICAL DATUM.
APPROXIMATE CONVERSION FOR PROJECT AREA: NAVD88 + 1.13' = NGVD29
ANY DATUM CONVERSIONS SHOULD BE CONFIRMED BY A LICENSED
SURVEYOR PRIOR TO USE.

APPROVAL STAMP:

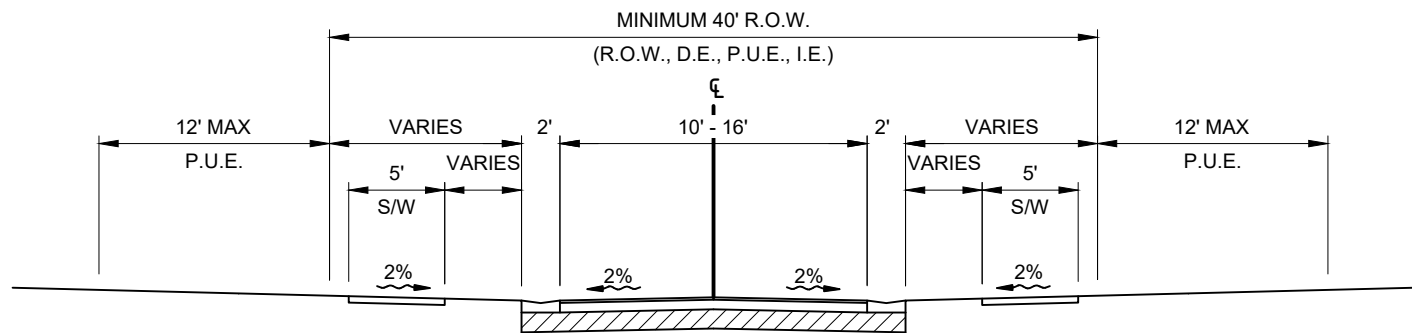


<u>OPEN SPACE</u>		
	AREA (AC)	%
RESTORATION	19.69	37
EXISTING INDIGENOUS WETLAND	23.19	44
GENERAL OPEN SPACE	4.53	9
LAKE	5.18	10
TOTAL AREA	52.59	100
REQUIRED OPEN SPACE 60% - 46.76 AC		

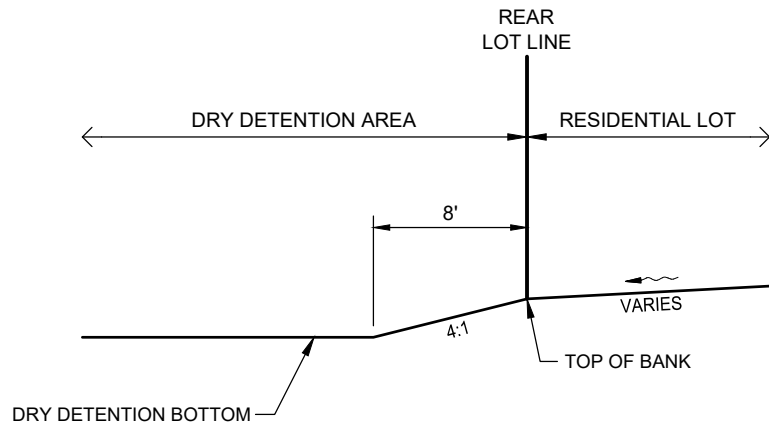
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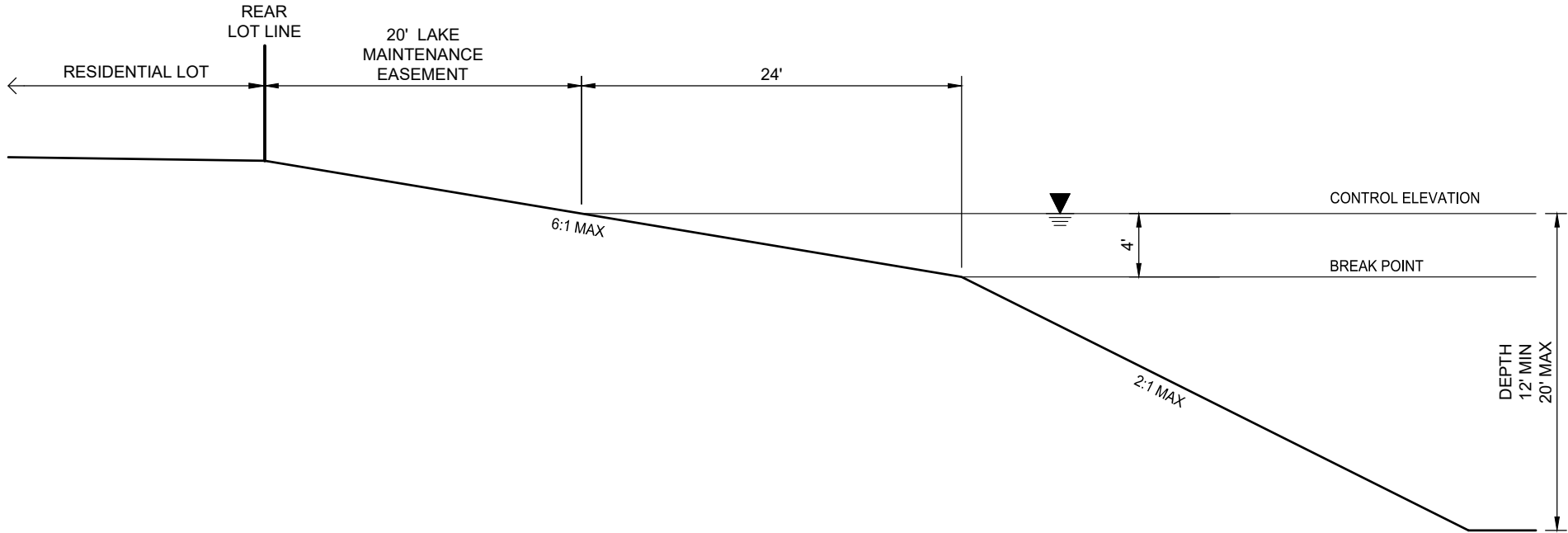
TYPICAL ROAD CROSS SECTION



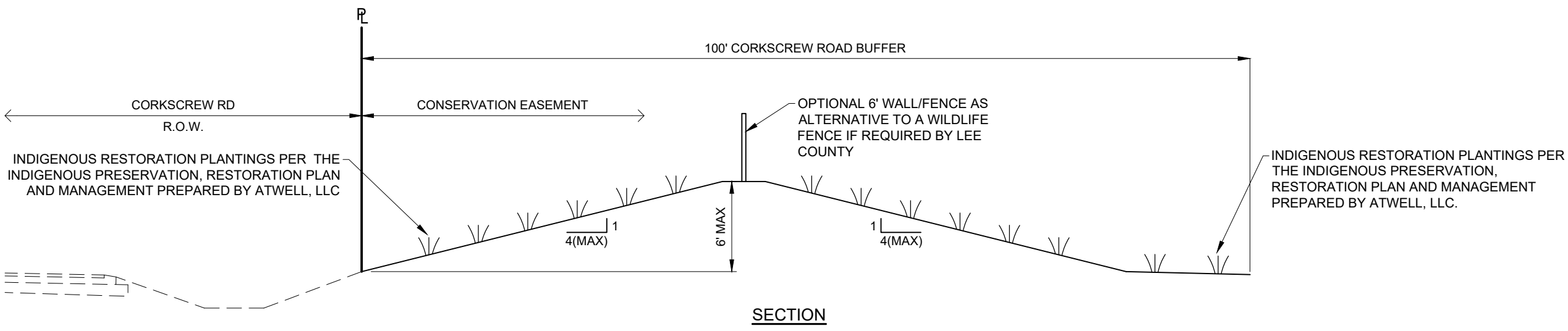
ALTERNATE ROAD CROSS SECTION



TYPICAL LOT TO DETENTION SECTION DETAILS

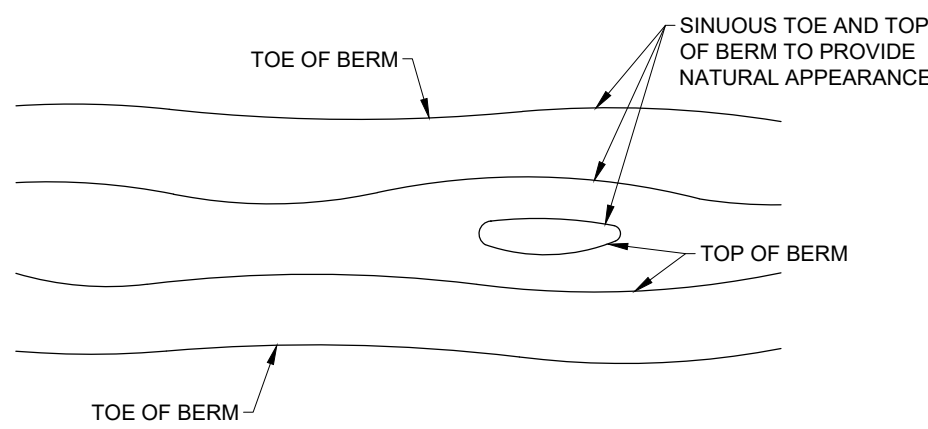


TYPICAL LAKE EXCAVATION DETAILS



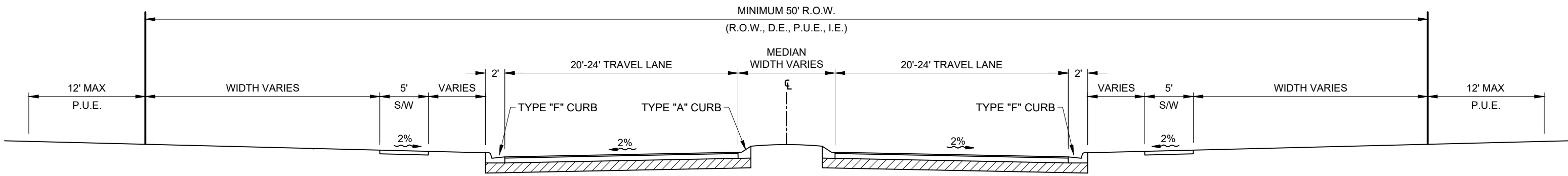
SECTION

NOTE:
BERM HEIGHT AND SLOPE TO VARY
TO PROVIDE NATURAL APPEARANCE.

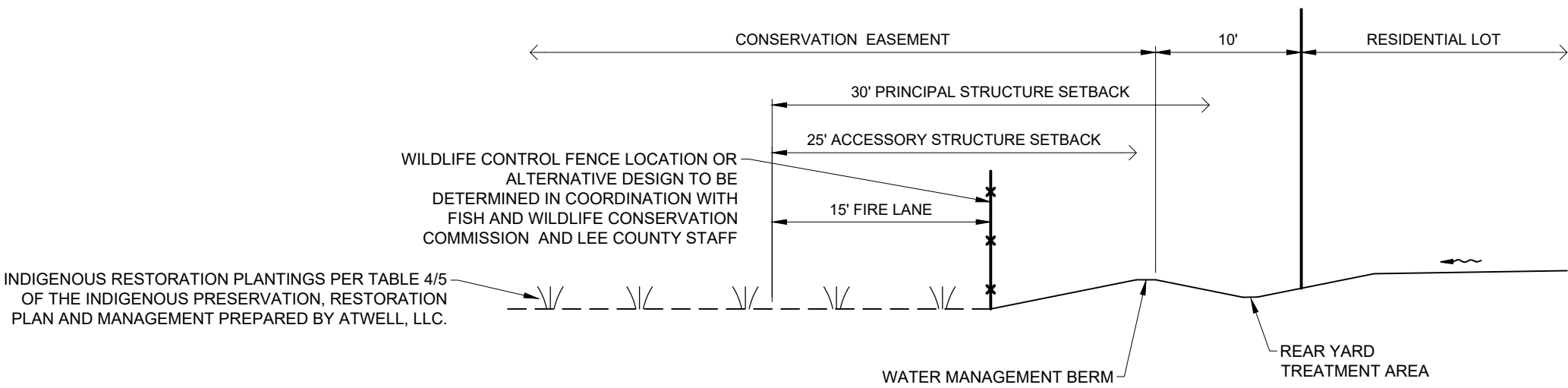


PLAN

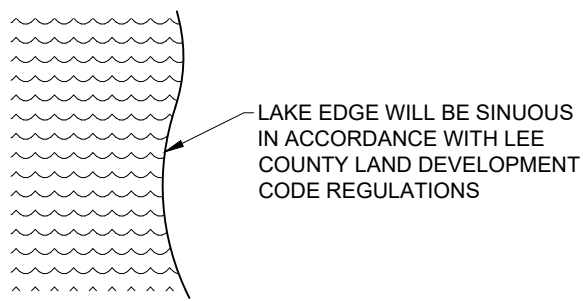
CORKSCREW ROAD BERM DETAIL



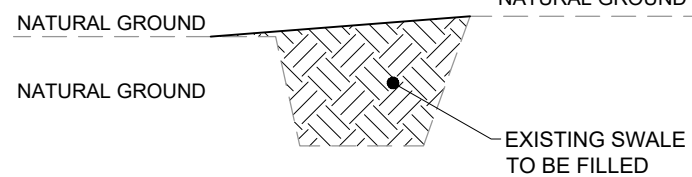
TYPICAL MAIN ENTRY ROAD SECTION



TYPICAL INDIGENOUS RESTORATION SETBACK DETAIL



SINUOUS LAKE SHORELINE DETAIL



EXISTING DITCH GRADING TYPICAL DETAIL

NOTE:
MORE GRADING WORK TO BE PROVIDED WITH DEVELOPMENT
ORDERS AS PART OF RESTORATION OF THE SITE.

#	DATE	REVISIONS	1ST SUBMITTAL (05-15-2024)
1	10/1/24	REVISED PER COUNTY COMMENTS	
2	02/28/25	REVISED PER COUNTY COMMENTS	

DATUM NOTE:
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SURVEYOR PRIOR TO USE.

APPROVAL STAMP:

NOTICE OF PUBLIC INFORMATION MEETING

DATE: Wednesday, April 2, 2025

TIME: 5:00 PM

ADDRESS: 20351 Corkscrew Rd, Fort Myers, FL 33928 (meeting at project site)

In accordance with Policy 17.3 of the Lee County Comprehensive Plan for the Southeast Lee County planning community, the Applicant, Corkscrew Alico, LLC, will be presenting information to the public regarding a Comprehensive Plan Amendment Application and a Zoning Application to make the following changes:

Rezone the 78.69+/-acre subject property from Agriculture (AG-2) to Residential Planned Development (RPD) to allow for development of 78 single-family dwelling units and establish environmental conservation areas. The maximum building height is 35 feet. The site will connect to centralized water and sewer services.

And

A large-scale Comprehensive Plan Amendment to include the subject property in the Lee County Future Water and Sewer Services Maps and to the subject property into the Environmental Enhancement and Preservation Communities Overlay (EEPCO) as a Tier 1 location.

The purpose of the meeting is to educate community members and nearby landowners about the proposed development and to address any questions.

For questions, please contact:

Fred Drovdlc, AICP
RVI Planning + Landscape Architecture
1514 Broadway, Suite 201, Fort Myers, FL 33901
(239) 317-6707 or fdrovdlc@rviplanning.com
March 20 2025
LSAR0261647



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(239) 317-6707 or fdrovdlc@rviplanning.com

PUBLIC INFORMATION MEETING

LEE COUNTY ZONING AND
COMPREHENSIVE PLAN AMENDMENTS
DCI2024-00030 and CPA2024-00011and12

APRIL 2, 2025

Brent Evans and Lauren Brown

Creighton Development

Kris Moncada

Toll Brothers

Fred Drovdic, AICP

RVi Planning + Landscape Architecture

Brandon Frey

JR Evans

Tyler King

Atwell Environmental

Jeff Wright

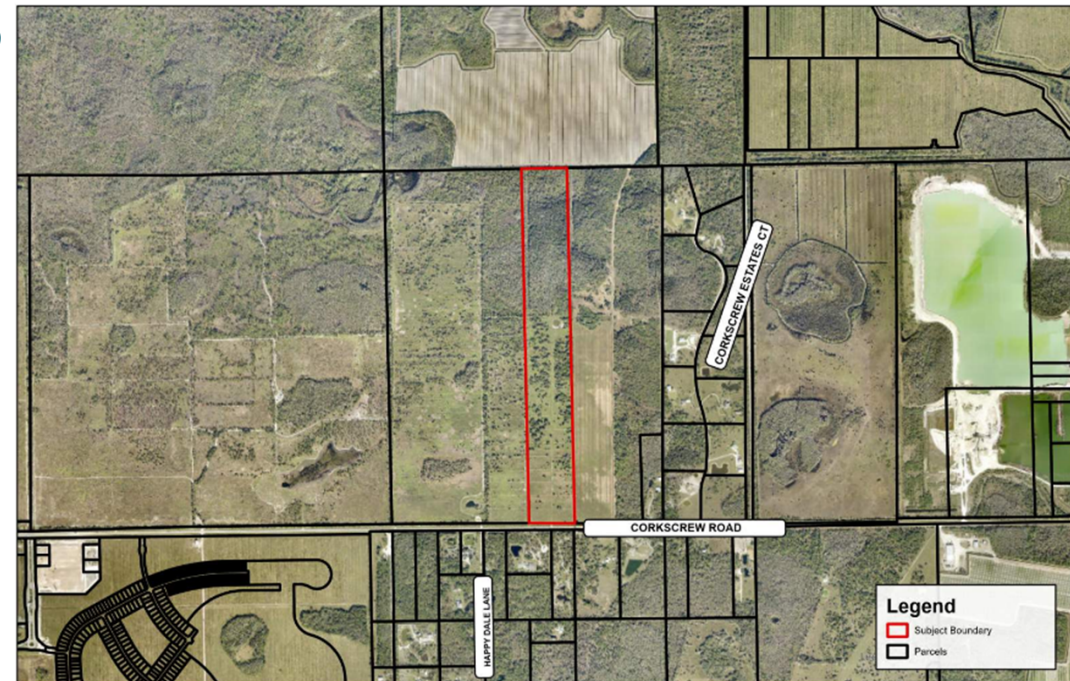
Land Use Attorney

THE TEAM

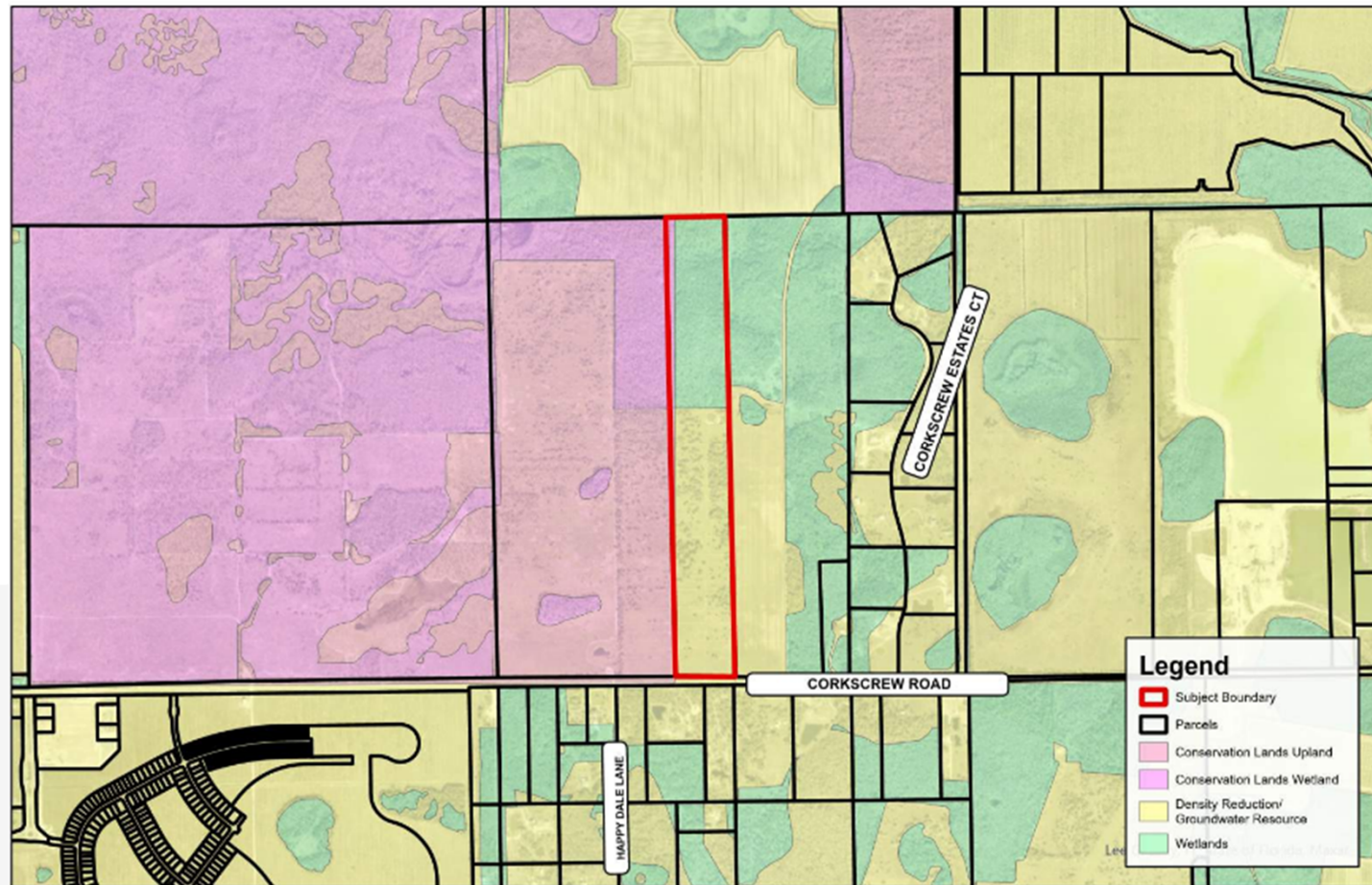
CORKSCREW 80

OVERVIEW OF REQUESTS

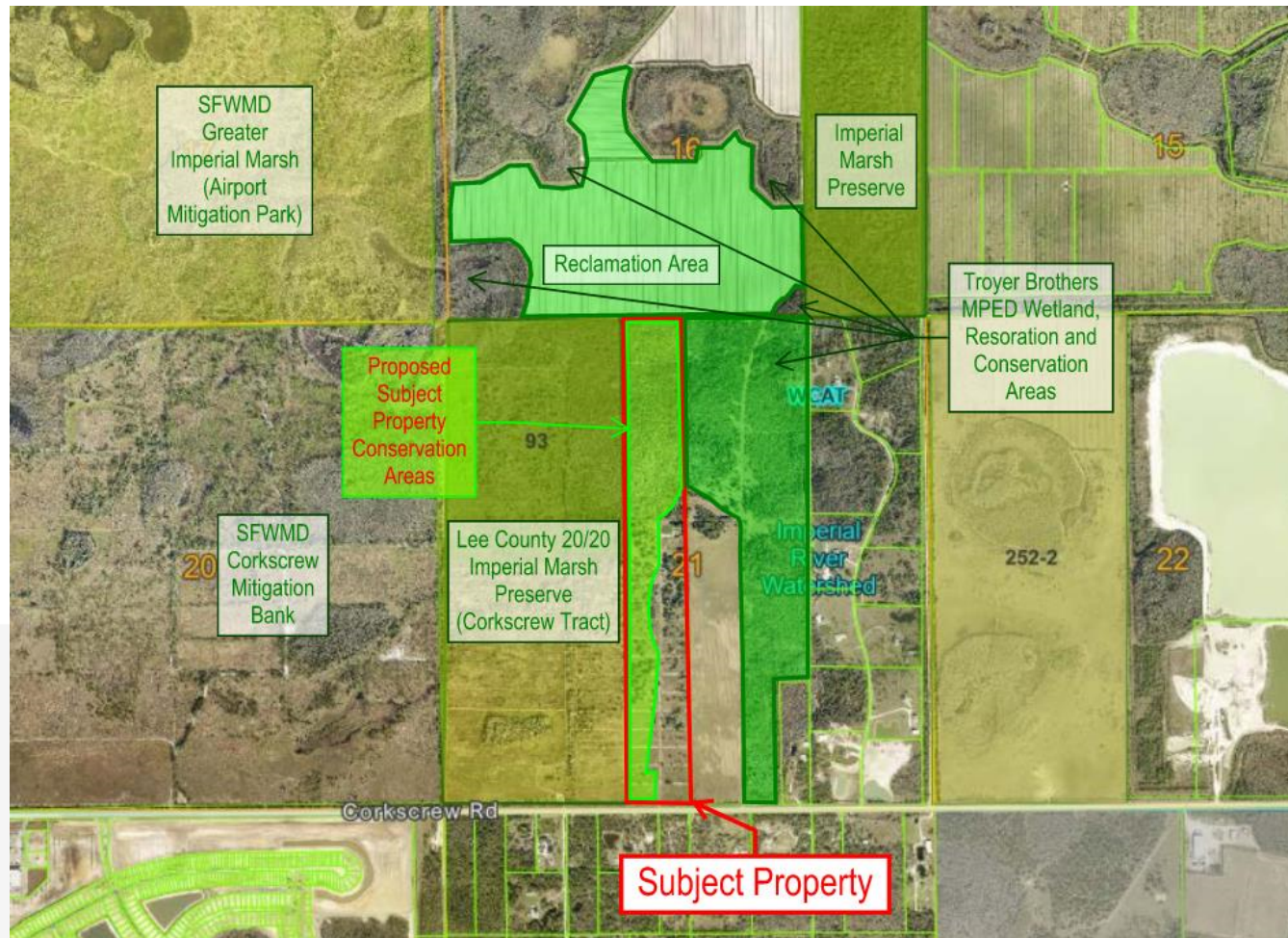
1. Corkscrew Alico, LLC, (“Applicant”) seeks to rezone the 78.69+/- acres (77.94+/- acres less 0.75 acre right-of-way) from AG-2 to RPD to allow for 78 single-family dwelling units with supporting amenities.
2. A Large-Scale Comprehensive Plan Map Amendment add the Property to:
 1. Tier 1 environmental category,
 2. Environmental Enhancement and Preservation Communities Overlay (EEPCO), and
 3. designate the Property in the Lee County Utilities (LCU) services area to connect to centralized potable water and sanitary sewer services.



FUTURE LAND USE - NO CHANGES

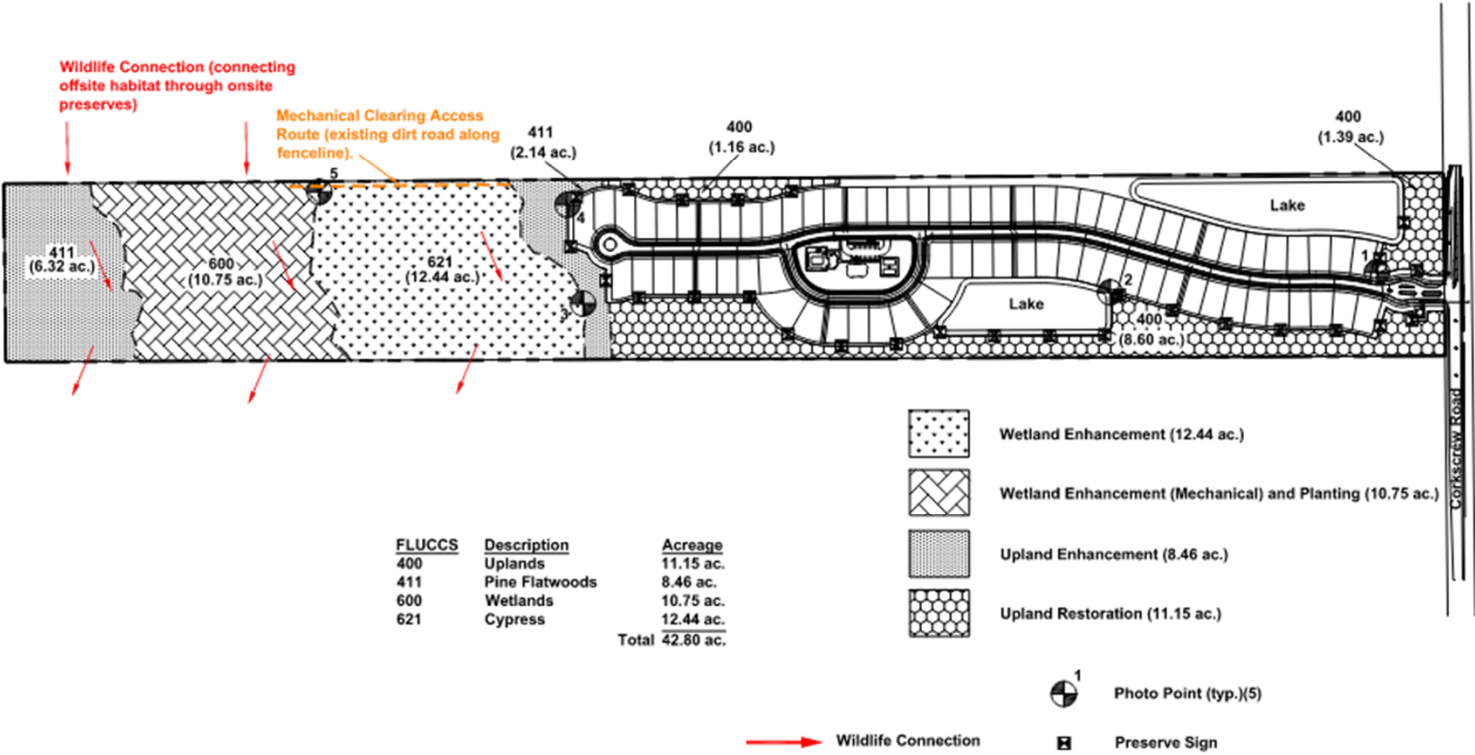


REGIONAL ENVIRONMENTAL EXHIBIT



SECTION: 21
TOWNSHIP: 46 S
RANGE: 27 E

INDIGENOUS PRESERVE AREAS



Notes:
1. Property boundary provided by JR Evans Engineering.
2. Mapping based on photointerpretation of 2023 aerial photography and ground truthing in April 2024.
3. Delineation of jurisdictional wetlands is preliminary and subject to field review/approval by applicable regulatory agencies.

February 25, 2025 1:24:21 p.m.
Drawing: 02INDIGENOUS.DWG
PERMIT USE ONLY, NOT FOR CONSTRUCTION

DCI2024-00030
CPA2024-00011-12
CORKSCREW 80 CPA-RPD



CREIGHTON
CONSTRUCTION & DEVELOPMENT

J.R. EVANS
ENGINEERING

PROJECT HIGHLIGHTS

Establish conservation easements over 55% of property

Establish 60% open space and meet all requirements of EEPKO

Establish 42+ acres of wetland and upland preserves

Enhance wetlands, remove exotics, restore wetlands and enhance uplands

Establish wildlife corridor connections east and west

Severe ability of property to irrigate for agricultural use permanently reducing ground water impacts

Improve regional water flow and flood prevention from historical farming and berms

Enhanced lake management plans

NEXT STEPS

Responded to County comments end of March 2025

County Review comments in 30 days (if necessary)

Lee County Local Planning Agency hearing for CPA

Lee County Hearing Examiner hearing for RPD zoning

Lee County Board of County Commissioners hearing for CPA transmittal

Lee County Board of County Commissioners hearing for CPA adoption and RPD zoning

CONTACTS

For additional information or questions:

Fred Drovdic

RVi Planning + Landscape Architecture
(239) 989-3370
fdrovdic@rviplanning.com

Brandon Frey

JR Evans
(239) 634-6600
brandon@jreeng.com

Lauren Brown

Creighton Development
(239) 210-0455
lbrown@creightondevel.com

LEE COUNTY CORKSCREW 80 CPA-RPD

Public Information Meeting

April 2, 2025

Name	Address	E-Mail Address (PLEASE PRINT CLEARLY)
Fred Drovdlc	RVi Planning	fdrovdlc@rviplanning.com
Mike Silverman	Owner/Partner	mikesilverman66@gmail.com
Dan Creighton	Creighton Development	dcreighton@creightondev.com
Kris Moncada	Toll Brothers	kmoncada@tollbrothers.com
Brandon Frey	JR Evans	brandon@jreeng.com

LEE COUNTY CORKSCREW 80 CPA-RPD

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Memorandum

To: Lee County Planner
From: Fred Drovdlc, AICP
Date: Wednesday, April 2, 2025
Subject: Corkscrew 80 CPA-RPD (DCI2024-00030 and CPA2024-00011-12)
Public Information Meeting Synopsis

RVi Planning and Landscape Architecture conducted a Public Information Meeting (NIM) on *Wednesday, April 2, 2025*. The meeting was held at 5:00 p.m. on site at 20351 Corkscrew Road in unincorporated Lee County, Florida. The meeting was advertised in the News-Press legal section on March 20, 2025.

The goal of the meeting is to receive feedback from the most potentially impacted neighbors prior to submitting a residential planned development zoning and Lee Plan map and text amendments for a land use change.

The sign-in sheet is attached and demonstrates that zero residents were in attendance. The proposed master concept plan was available and a nine-page handout of a PowerPoint.

In attendance from the team were Fred Drovdlc, Dan Creighton, Brandon Frey, Kris Moncada, and Mike Silverman as shown on the sign-in sheet.

Sincerely,

RVi Planning + Landscape Architecture

A handwritten signature in blue ink, appearing to read 'Fred Drovdlc'.

Fred Drovdlc, AICP
Planning Director