

ORIGINAL County

Board of County Commissioners

Office of the County Attorney 1200 E. Moody Blvd., #11

Bunnell, FL 32110 (386) 437-7483 FAX (386) 437-8292

March 29, 2006

CAPR -3 AM II: II

Ms. Barbara Vergara
Division Director
Water Supply Management Division
St. Johns River Water Management District
4049 Reid Street
Palatka, FL 32177

Mr. Thaddeus L. Cohen, Secretary
Florida Department of Community Affairs
2555 Shumard Oak Boulevard
Tallahassee, FL 32399-2100

| CMP | Ms. Blanca Bayó |
|-----|------------------------------------|
| | Commission Clerk |
| СОМ | —Florida Public Service Commission |
| CTR | 2540 Shumard Oak Blvd. |
| ECD | Tallahassee, FL 3299-0850 |

Mr. Arthur L. Sirkin FCURA Director 1141 Cinnamon Beach Way, Bldg. 1200 Palm Coast FL 32137

| LUN | | |
|-----|---------------------------------------|--|
| GCL | Re: Fla | gler County Special Water Districts |
| OPC | Dear Ms. Vergar | a, Ms. Bayó, Mr. Cohen and Mr. Sirkin: |
| RCA | · · · · · · · · · · · · · · · · · · · | |
| SCR | | olease find a copy of Flagler County Ord |

Enclosed please find a copy of Flagler County Ordinance #2006-05, Special Water Districts, which you may accept as notice that Flagler County has established water service areas as indicated therein.

BUTION CENTER

7R -3 AM 10: 5.1

SGA

SEC

LISA ZIMA BOSCH Deputy County Attorney

Enclosure

Thomas A. Cloud, Esq. (w/o enc.) Mr. Gerald Hartman (w/o enc.)

Douglas M. Wright, County Administrator (w/o enc.)

OCUMENT NUMBER-DATE

ORDINANCE 2006-05

SPECIAL WATER DISTRICTS

AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF FLAGLER. FLORIDA, PROVIDING FOR THE ESTABLISHMENT OF SPECIAL WATER DISTRICTS WITHIN FLAGLER COUNTY, TO BE KNOWN AS FLAGLER WATER DISTRICTS ("DISTRICTS") #1, #2, #3, AND #4; ESTABLISHING DISTRICT BOUNDARIES: PROVIDING THAT THE BOARD OF COUNTY COMMISSIONERS SHALL BE THE GOVERNING BODY OF THE DISTRICT; PROVIDING THAT THE GOVERNING BODY SHALL HAVE CERTAIN POWERS AND DUTIES INCLUDING THOSE AUTHORIZED BY CHAPTER 153, PART II, FLORIDA STATUTES, EXCEPT AS OTHERWISE PROVIDED IN THIS ORDINANCE; PROVIDING FOR PAYMENT OF INITIAL EXPENSES OF THE DISTRICT OUT OF COUNTY FUNDS BUT REIMBURSABLE FROM ANY BONDS ISSUED BY THE DISTRICT OR FROM REVENUES OR OTHER FUNDS OF THE DISTRICT; PROVIDING FOR THE GOVERNMENT, OPERATIONS, MAINTENANCE, REGULATION AND CONTROL OF DISTRICT AND THE WATER SYSTEM; PROVIDING CONSTRUCTION OR ACQUISITION OF A WATER SYSTEM OR SYSTEMS AND IMPROVEMENTS AND ADDITIONS THERETO; PROVIDING AUTHORITY TO ENJOIN OR PREVENT THE VIOLATION OF THIS ORDINANCE, CHAPTER 152, PART II, FLORIDA STATUTES, OR ANY RESOLUTION, RULE, OR REGULATION ADOPTED PURSUANT TO CHAPTER 153, PART II AND SECTION 125.01, FLORIDA STATUTES: PROVIDING FOR THE ISSUANCE OF SPECIAL ASSESSMENT BONDS: PROVIDING FOR ISSUANCE OF REVENUE BONDS PAYABLE FROM REVENUES DERIVED FROM THE WATER SYSTEM OR SYSTEMS: PROVIDING METHODS OF FINANCING BY ISSUANCE PURSUANT TO THE PROVISIONS OF CHAPTER 153. PART II, FLORIDA STATUTES, AND SUBJECT TO APPROVAL AT A SEPARATE BOND ELECTION AS REQUIRED THEREIN, OF GENERAL OBLIGATION BONDS OF THE DISTRICT PAYABLE FROM REVENUES DERIVED FROM THE WATER SYSTEM OR SYSTEMS: PROVIDING METHODS OF FINANCING BY ISSUANCE PURSUANT TO THE PROVISIONS OF CHAPTER 153. PART II. FLORIDA STATUTES, AND SUBJECT TO APPROVAL AT A SEPARATE BOND ELECTION AS REQUIRED THEREIN, OF GENERAL OBLIGATION BONDS OF THE DISTRICT PAYABLE FROM REVENUES DERIVED FROM THE WATER SYSTEM OR SYSTEMS: PROVIDING FOR THE FIXING AND COLLECTION OF FEES. RENTALS OR OTHER CHARGES: PROVIDING FOR THE PLEDGING OF THE FULL FAITH AND CREDIT OF THE DISTRICT TO THE EXTENT OF SUCH AD VALOREM TAXES, FOR THE PUNCTUAL PAYMENT OF SUCH GENERAL OBLIGATION BONDS; PROVIDING FOR THE RIGHTS. REMEDIES AND SECURITY OF THE HOLDERS OF SUCH BONDS; AUTHORIZING CONTRACTS WITH COUNTIES, MUNICIPALITIES, WATER DISTRICTS AND AUTHORITIES, AND OTHERS TO PROVIDE OR RECEIVE

WATER SUPPLY: AUTHORIZING THE REGULATION OF WATER SUPPLY WITHIN THE DISTRICT; AUTHORIZING THE DISTRICT TO REQUIRE AND ENFORCE THE USE OF DISTRICT WATER FACILITIES AND SERVICES WHENEVER AND WHEREVER THEY ARE ACCESSIBLE; PROVIDING FOR THE ACQUISITION BY GIFT OR PURCHASE OF ANY PRIVATELY OWNED WATER SYSTEM OR WITHIN THE DISTRICT; REQUIRING PERSONS IMPROVEMENTS WITHIN THE DISTRICT TO USE THE FACILITIES AND SERVICES OF THE DISTRICT WATER SYSTEM. AND TO INSTALL WATER MAINS. LINES AND EQUIPMENT AND PROVIDING THAT UPON THE CONNECTION OF THE MAINS OR LINES TO THE DISTRICT WATER SYSTEM THAT THEY SHALL BECOME THE PROPERTY OF THE DISTRICT WITHOUT COST TO THE DISTRICT: PROVIDING FOR THE APPLICATION OF REVENUES AND THE PROCEEDS FROM ANY AD VALOREM TAXES: PROVIDING THAT NO AD VALOREM MAINTENANCE TAX SHOULD BE LEVIED OR COLLECTED FOR THE PURPOSE OF THIS ORDINANCE. WITHOUT AN ELECTION PURSUANT TO ARTICLE VII, SECTION 9. FLORIDA CONSTITUTION: PROVIDING THAT THE POWER OF EMINENT DOMAIN SHALL NOT BE EXERCISED TO ACQUIRE WELLS OR WELL FIELDS ON LANDS WITHIN THE DISTRICT: PROVIDING FOR THE FILING OF COMPREHENSIVE ANNUAL FINANCIAL REPORTS AND ANY NECESSARY AUDITS; PROVIDING FOR THE COLLECTION OF CHARGES; AUTHORIZING INCLUSION IN THE CODE AND SCRIVENERS ERRORS: PROVIDING FOR CONFLICTS: PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, PURSUANT TO Article VIII, Section 1 of the Constitution of the State of Florida and Section 125.01 and 125.66, Florida Statutes, the Board of County Commissioners of Flagler County, Florida has powers of local self-government and may enact in a manner prescribed by general law, county ordinances not inconsistent with general or special law; and

WHEREAS, pursuant to Section 125.01(1)(q), Florida Statutes, the Board of County Commissioners of Flagler County has the power to establish a municipal service benefit unit for any part or all of the unincorporated areas of the County within which may be provided water facilities and services, for which the Board of County Commissioners shall be the governing body, with the cost of such unit or district to be paid out of service charges, special assessments, or taxes within such unit or district only; and

WHEREAS, Chapter 153, Part II, Florida Statutes, known as the "County Water and Sewer District Law," provides for the creation of water districts, with their costs to be paid for by the issuance of general obligation bonds, revenue bonds, assessment bonds, special assessments, and rates, fees, and other charges levied for the use of the facilities and services provided by the water system; and

WHEREAS, Section 153.53(1) of the County Water and Sewer District Law authorizes the board of county commissioner of any county to establish one or more water districts as it shall in its discretion determine to be necessary and in the public interest; and

WHEREAS, the recharge capability of Flagler County is classified as poor or very poor; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized and will confirm in its Support Documents, Goals, Objectives, and Policies of the Flagler County Comprehensive Plan (the "Plan") that it must utilize its police powers in order to protect the public health, safety, and welfare as it relates to water resources located within Flagler County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that a significant number of development approvals were granted prior to the establishment of modern growth management legislation; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that urbanization pressures and development requests across all of Flagler County have been increasing at an ever expanding rate; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that significant fragile natural resources exist in Flagler County, and that the protection of these resources is a high priority to be established in the Plan and other ordinances and policies of Flagler County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that existing approvals and proposed or anticipated growth can threaten these natural resources and jeopardize the natural resources of Flagler County, including but not limited to its water resources; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida will define in the Plan the term 'natural resources' to include aquifer recharge areas, wellhead protection areas, and rare and endangered plant species; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida will articulate in the introduction to the Plan that it is initiating a role in the provision and operation of potable water treatment facilities; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida identifies as part of the data and analysis upon which the Plan is based, is the fact that existing and projected demand for potable and non-potable water resources is expected to increase; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has and will adopt levels of service standards for the provision of potable water in Plan policies establishing minimum acceptable levels of service for the provision of potable water by land use category; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has and will commit in Plan Objectives that it will implement a potable water policy which guides growth and development; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is stating that the Flagler Water Districts shall implement goals that plan for and accommodate major water users, provide for service commitments for major capacity requests, establish a reserve capacity, establish major user service policies, and establish minimum technical specifications and standards for approval of water facilities; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is mandating that the construction of water system facilities and associated infrastructure, except for certain stated exclusions of users, shall be regulated by the County through the Water Districts for the unincorporated areas of the County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has determined that data indicate caution should be exercised in the development of large-scale facilities for the extraction of potable water resources (single wells, wellfields, or other groups of wells pumping 1.0 million gallons per day or greater) in order to reduce the likelihood of inducing the movement of high-chloride water; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that drawdowns from major groundwater withdrawal facilities may have long term, significantly negative impacts upon the County's natural resources; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has noted that data are not yet available to assess accurately the safe yield of a hypothetical withdrawal facility of any given location in the County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida, along with its municipalities, is in the process of undertaking the necessary studies in order to determine the extent, availability, and quality of potable water resources located within Flagler County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida recognizes that a SJRWMD designated Water Resource Caution Area can exist in the County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida will note in its Water Districts and once their accompanying policies have been established, that additional efforts need to be made to provide baseline data, increased specificity, implementing actions, and ongoing mechanisms to better manage and allocate water resources; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has recognized that the financing and construction of water facilities is a complicated process involving extensive planning and engineering, specialized financing capabilities, the broadest public input and participation, and consideration of long-term goals, objectives, and policies intended to protect the public; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is establishing Water Districts for the express purpose of providing a mechanism to manage, preserve, enhance, and protect the water resources of Flagler County pursuant to the requirements of Chapter 163, Florida Statutes that requires Counties to plan for future development, preserve and enhance natural resources, appropriately preserve, protect, and utilize water resources consistent with the public interest; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is establishing Water Districts pursuant to Section 125.01 and Chapter 153, Part II, Florida Statutes, for the express purpose of managing, promoting, preserving, protecting, enhancing, and operating water systems within the territorial boundaries of unincorporated Flagler County and managing, promoting, preserving, protecting, and enhancing the water resources of Flagler County to discharge the obligations of the County under, and to effectuate the purposes of the Constitution and the Laws of the State of Florida; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is adopting herewith, pursuant to all applicable laws, this Ordinance establishing Water Districts 1, 2, 3, and 4 for Flagler County; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida is committed to promoting the appropriate use of the limited water resource and has the duty to do so,

WHEREAS, the facilities and customer service of the water utilities of the City of Flagler Beach, City of Palm Coast and the City of Bunnell have recently changed and are contemplated to change in the future.

WHEREAS, the Board of County Commissioners of Flagler County, Florida has determined that such actions are affirmatively in the Public Interest; and

WHEREAS, less than an estimated one (1) inch of rainfall is available for recharge of the Floridan Aquifer due to hydrogeologic properties of the County area; and

WHEREAS, the potentiometric surface contours decrease, and interval distance increases significantly from the West to the East County area; and

WHEREAS, the hardness of water in the West County area is low, Mid-County is medium and East County area is high, requiring softening or demineralization for potable use; and

WHEREAS, the chloride concentration of the water from the upper part of the Florida Aquifer is lowest in the West County area and highest in the East County area; and

WHEREAS, there are many permitted water wells and permitted water uses in the County for residential and agricultural purposes; and

WHEREAS, the existing use of water in the County is expected to increase significantly in the next 20 years; and

WHEREAS, although there are abundant water resources in the west areas of the County, such resources are increasingly more limited to the east; and

WHEREAS, the eastern portion of Flagler County is primarily residential; and

WHEREAS, the eastern portion presently has significant water resource needs for various purposes; and

WHEREAS, the County is committed to promoting the appropriate use of the limited water resource and has the duty to do so; and

WHEREAS, Chapter 163, Florida Statutes, known as the "Local Government Comprehensive Planning and Development Act", requires counties to plan for their future growth and development; to preserve and enhance their present advantages; to encourage the appropriate use of water resources consistent with the public interest; to conserve, develop, utilize, and protect the natural resources within their jurisdictions and deal effectively with future problems that may result from the use and development of such resources; and to facilitate the adequate and efficient provision of water to meet the needs of their current and future residents; and

WHEREAS, the Board of County Commissioners of Flagler County, Florida has determined that establishment of water districts, pursuant to Section 125.01 and Chapter 153, Part II, Florida Statutes, for the purpose of operating a water system within the territorial boundaries described in Section III hereof is necessary to protect the public health, welfare and safety; and is necessary to discharge the obligations of the County under, and to effectuate the purposes of, the Local Government Comprehensive Planning and Development Act; and is affirmatively in the public interest.

NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF FLAGLER COUNTY, FLORIDA:

Section 1. Short Title.

A. This Ordinance may be known and cited as the "Flagler County Special Water District Ordinance."

Section 2. Definitions.

As used in this Ordinance, the following words and terms shall have the following meanings unless other meaning is plainly intended:

- A. "Water System" shall mean and include any water or wastewater plant, system, facility or property and additions, extensions and improvements thereto at any future time constructed and acquired as part thereof, useful or necessary or having the present capacity for future use in connection with the development of sources, treatment or purification and distribution of water for domestic or industrial use and, without limiting the generality of the foregoing, shall include wells, treatment plants, storage tanks, mains, lines, valves, pumping stations, laterals and pipes for the purpose of carrying water to the premises connected with such system and shall include all real and personal property and any interests therein, rights, easements and franchises of any nature whatsoever relating to any such system and necessary or convenient for the operation thereof.
 - B. "County" shall mean the County of Flagler, Florida.
- C. "Board" shall mean the Board of County Commissioners of Flagler County, Florida.
- D. "County Administrator" shall mean the person duly appointed and serving as County Administrator who shall administer the District.
- E. "District" shall mean the water district and municipal service benefit unit established by this Ordinance, and consisting of the geographical area within the unincorporated part of the County described in Section 3 of this Ordinance, which will be revised as annexations occur.

- F. "Cost" as applied to the acquisition and construction of a water system or extensions, additions or improvements thereto shall include the cost of construction or reconstruction, acquisition or purchase, the cost of all labor, materials, machinery and equipment, cost of all lands and interest therein, property, rights, easements and franchises of any nature whatsoever, financing charges, interest prior to and during construction and for not more than two years after completion of the construction or acquisition of such water system or extensions, additions or improvements thereto, the creation of initial reserve or debt service funds, bond discount, cost of plans and specifications, surveys and estimates of costs and revenues, cost of engineering, financial and legal services, and all other expenses necessary or incidental to financing authorized by this Ordinance, and including reimbursement of the County or any other persons, firm or corporation for any moneys advanced to the District for any expenses incurred by the District or County in connection with any of the foregoing items of cost, or the creation of such District.
- G. "General obligation bonds" shall mean bonds or other obligations secured by the full faith and credit and taxing power of the District as may be additionally secured by the pledge of either or both the proceeds of special assessments levied against benefited property, or revenues derived from the water system, or both.
- H. "Revenue bonds" shall mean bonds or other obligations secured by and payable from the revenues derived from rates, fees and charges collected by the District from users of the water facilities or services, and which may be additionally secured by a pledge of the proceeds of special assessments levied against benefited property or by a pledge of the full faith and credit of the District, or both.
- I. "Assessment bonds" shall mean bonds or other obligations secured by and payable from special assessments levied against benefited lands, and which may be additionally secured by a pledge of the full faith and credit of the District.

Section 3. Establishment of Special Districts.

Pursuant to the provisions of Section 125.01 and Chapter 153, Part II, Florida Statutes, the Board hereby establishes Flagler County Special Water Districts #1, #2, #3, and #4 within the following described boundaries lying wholly within the unincorporated area of Flagler County, more particularly described in Attachment A and Maps 1, 2, 3, 4, and 5.

Section 4. Governing Body.

The governing body of the District shall be the Board, which shall conduct the business and affairs of the District. Notice of such meetings shall be given in accordance with Florida law. The County Administrator shall administer the District, record and keep the minutes of all meeting of the governing body and take the necessary steps to carry out the actions directed by the Board.

Section 5. Governing Body; Powers and Duties.

In addition to the powers it may now have, the Board, as the governing body of the District, is authorized and empowered for and on behalf of the District:

- A. To adopt such rules and regulations as the Board may deem necessary in transacting its business and in carrying out the provisions of this Ordinance.
 - B. To adopt a fiscal year for the District.
- C. To construct, acquire, improve, maintain and operate a water system or systems within the territorial boundaries of the District and the environs thereof, and to acquire by gift, purchase, grant-in-aid of planning, construction, reconstruction or financing, franchises, water systems or portions thereof, land, right or interests of any nature whatsoever in land or water rights connected therewith, and any of the property, real, personal, and tangible or intangible, necessary for such water systems.
- D. To operate and maintain such water system or systems for its own use and for the use and benefit of the inhabitants and of persons, firms, corporations, political subdivisions or other public agencies or parties located within the territorial boundaries of the District or the environs thereto, who shall use the facilities and services of such system or systems and to enter into contracts for the supply and distribution or receiving of water with any such persons, firms, corporation, municipalities, special districts, political subdivisions or other public agencies or parties; provided, however, that the District shall not be authorized to supply, distribute, furnish or receive water outside of the territorial limits of the District or within the territorial limits of any municipality, district or other political subdivision within the County, or outside the territorial limits of the County, except upon the consent of the governing body of said municipality, special district or other political subdivision, within the County or outside the territorial limits of the County.
- E. To employ and to enter into agreement or contracts with consultants, advisors, engineers, attorneys or fiscal, financial, or other experts for the planning, preparation, supervision, operation and financing of such water system or systems, or any part thereof, upon such terms and conditions as to compensation and otherwise as the Board shall deem desirable and proper.
- F. To fix and collect fees, rentals or other charges (hereinafter sometimes referred to as "revenues") determined on an equitable basis for the use of District water facilities and services; provided, however, that such fees, rental or other charges, or any revisions thereof, shall be fixed or levied by resolution of the Board only after notice of a public hearing shall have been published at least once, not less than ten (10) days prior to such public hearing, in a newspaper published in the County and

of general circulation in the District. Such rates, fees and charges shall be so fixed and revised so as to be at least sufficient at all times to provide for all expenses of operation, maintenance and repair of such system or systems, including reserves for such purposes, the principal of and interest on all bonds payable from the revenues of the system or systems as the same shall become due, and reserves therefore, and to provide a margin of safety over and above the total amount of any such payments.

- G. To issue general obligation bonds pursuant to Section 153.68, Florida Statutes, subject to a bond election as provided therein, for the purpose of paying for all or part of the cost of the construction, acquisition, additions to or improvement of a water system or systems, as defined in Section 2 hereof; provided that the total amount of all outstanding general obligation indebtedness of the District issued pursuant to this Ordinance shall not exceed 15% of the assessed value of the taxable property in the principal of and interest on such bonds shall be payable from the revenues derived from the water system or systems. Said bonds shall bear interest at such rate or rates not exceeding the legal rate as shall be determined at the time of the sale thereof, may be in one or more series, may mature at such time or times not exceeding forty (40) years from their respective dates as shall be determined by the Board, and may be made redeemable before maturity at the option of the Board under such terms and conditions and at such prices as may be fixed by the Board prior to the issuance of such bonds.
- H. To issue revenue bonds and assessment bonds to pay all or part of the cost of construction, reconstruction, acquisition, additions to, or improvements of the water system or systems as defined in Section 2 hereof.
- I. To provide for and enter into covenants for protecting and enforcing the rights and remedies of the bondholders as may be reasonable and proper and not in violation of law, including those covenants authorized by Section 153.66, Florida Statutes. All such covenants and agreements shall constitute valid and legally binding contracts between the District and the several holders of any such bonds, and shall be enforceable by any such holder or holders by mandamus or other appropriate action, suit or proceedings in law or in equity in any court of competent jurisdiction.
- J. To receive grants, gifts, or contributions, in aid of planning, construction, reconstruction or financing, either separately or in conjunction with Flagler County, or with any municipality, governmental agency, special district or governmental entity, either in the nature of public works, or public improvement grants from any governmental agency, department, bureau or individual for the purpose of installing, constructing, erecting, acquiring, operating or maintaining a water system or other things necessary or incidental thereto.
- K. To contract with Flagler County or any other counties, municipalities, other special water districts or water authorities, private or public corporations or persons, to provide or receive water supply.

- L. To regulate the construction of water system facilities within the District, except for facilities which serve only the agricultural needs of the property on which the system is located.
- M. To restrain, enjoin or otherwise prevent the violation of this Ordinance or any provision of Chapter 153, Part II, Florida Statutes or any resolution, rule or regulation adopted pursuant thereto.
- N. To exercise any other powers authorized by the provisions of Chapter 153, Part II, Florida Statutes, except as expressly provided otherwise by the provisions of this Ordinance.
 - Section 6. <u>County Administrator as Director of Flagler County Special Water Districts; Powers and Duties.</u>
- A. The Board hereby appoints the County Administrator as the Director of the Special Water Districts, who shall report to and be responsible to the Board or its designee. The Board may employ such additional personnel or contract for such services as the Board may deem necessary or as recommended by the Director.
 - B. The Director shall have responsibility for:
 - (1) Administration, planning and management of the District as part of the County Utility System;
 - (2) Facilities operation and maintenance;
 - (3) Installation of service connections;
 - (4) Construction of minor extensions;
 - (5) Meter readings;
 - (6) Billing and collection;
 - (7) Procuring construction by utility contractors, under bids on detailed plans and specifications and providing such inspection as my be needed;
 - (8) Such other administrative duties as may be assigned by the Board;

(9) The activities of a six member advisory board, composed of the Director and five representatives of landowners in the District who are appointed by the Board for one year terms. The advisory board shall assist the District in carrying out its planning functions. The Director shall serve as chairman and vote only in case of a tie.

Section 7. <u>Initial Expenses of the District.</u>

Initial expenses for the creation of the District and for preparation of engineering and other plans, specification, and estimates, including expenses for legal, financial, engineering and other services shall be payable out of County funds but shall be reimbursable expenses to be paid from any bonds issued and from rates, fees, or other charges established by the District.

Section 8. Ad Valorem Maintenance Tax.

No ad valorem maintenance tax, authorized by Sections 153.81 or 125.01(1)(q), Florida Statutes, shall be levied for the purpose of this Ordinance unless approved by election pursuant to Article VII, Section 9, Florida Constitution.

Section 9. Eminent Domain.

The District's right of eminent domain, granted by Section 153.62(7), Florida Statutes, shall not be used to acquire agricultural wells or well fields on lands within the District.

Section 10. Application of Funds.

- A. All revenues derived from the water system or systems, except such part thereof as is required to pay the cost of maintaining, repairing and operating such systems and provide reserves therefore, shall be set aside at the close of each quarter of the fiscal year, or at such other regular intervals or as received as may be established by the Board and deposited into one of the following:
- (1) A sinking fund for the payment of interest on and the principal of such bonds as the same shall become due, necessary charges of paying agents for paying such interest and principal, and any premium upon bonds retired by call of purchase before their maturity or respective maturities, including the accumulation of reserves for such purpose; and

- (2) An account for anticipated renewals, replacements, extensions and additions to plants or lines and extraordinary repairs.
- B. Such sinking fund shall be a fund for the benefit of all bonds issued pursuant to the provisions of this Ordinance or of Chapter 153, Part II, Florida Statutes, without distinction or priority of one over the other.
- C. The proceeds of ad valorem taxes levied for the payment of the principal or interest on bonds issued pursuant to the provisions of this Ordinance shall, when collected, be paid into a separate sinking fund and used for no other purpose than the payment of interest on and the principal of such bonds as the same shall become due, necessary charges for paying agents for paying such interest and principal, and including the accumulation and maintenance of reserves for such purposes.
- D. All other revenues of said District shall be deposited in the name of the District in a bank or other financial institution authorized to receive County finances which shall be designated by resolution of the Board. No revenues of said District shall be paid out or distributed save and except by check.
- E. The Board shall at the close of each fiscal year make or cause to be made a comprehensive financial report of its operations of the water system during the preceding fiscal year, including all matters relating to rates, revenues, expenses for maintenance, repair and operation and of replacements and extensions, principal and interest retirements and the status of all the funds and there shall be set forth in such report the budget recommended by the Board for the current fiscal year. A copy of such annual report shall be filed with the County Administrator and shall be open for inspection by all interest persons.
- F. In addition, the Board shall timely provide the State of Florida, Department of Banking and Finance and the Auditor General of Florida with any financial reports or audits required by Chapters 11 and 218, Florida Statutes.

Section 11. Collection of Charges.

A. Fees, rentals or other charges for the services and facilities of said water system not paid within three (3) days from the rendition of any bill shall be considered delinquent. Such delinquent fees, rentals or other charges, together with interest, penalties and charges for the shutting off and discontinuance or the restoration of such services or facilities, and reasonable attorneys; fees and other expenses, may be recovered by the District.

B. The District may require the owner, tenant or occupant of each lot or parcel of land within the District who is obligated to pay the rates, fees, or charges for the services furnished by any facility purchase, constructed, reconstructed or operated by the District, under the provisions of this Ordinance, to make a reasonable deposit in advance to insure the payment of such rates, fees or charges, which deposit may be applied to the payment thereof, if and when delinquent. The Board may provide for the payment of interest on such deposits at such rates as it may establish.

Section 12. Consolidation of Water Systems Within District.

Subject to covenants or agreements with bondholders, the Board may combine into a single consolidated water system any separate water systems constructed or acquired pursuant to the provisions of this Ordinance for the purposes of financing, or of operation and administration, or both.

Section 13. Inclusion in the Code and Scriveners Errors.

The provisions of this Ordinance shall be included and incorporated into the Code of Ordinances of Flagler County, Florida, as additions or amendments thereto, and shall be appropriately renumbered or relettered to conform to the uniform numbering system of the Code. Sections of this Ordinance may require the correction of typographical errors, which do not affect the intent. Such corrections may be authorized without need of a Public Hearing, by filing a corrected or recodified copy of same with the Clerk of the County of Florida.

Section 14. <u>Conflicts</u>. All Ordinances, or part of Ordinances, in conflict herewith are to the extent of such conflict hereby repealed.

Section 15. Severability.

It is the intent of the Board of County Commissioners of Flagler County, Florida, and is hereby provided, that if any section, subsection, sentence, clause, phrase, or provision of this Ordinance is held to be invalid or unconstitutional by any court of competent jurisdiction, such invalidity or unconstitutionality shall not be so construed as to render invalid or unconstitutional the remaining provisions of this Ordinance.

Section 16. Effective Date.

This ordinance shall take effect upon filing with the Secretary of State as provided in Section 125.66, Florida Statutes.

PASSED AND ADOPTED BY THE BOARD OF COUNTY COMMISSIONERS OF FLAGLER COUNTY, FLORIDA THIS <u>10</u> DAY OF <u>FEBRUARY</u>, 2006.

BOARD OF COUNTY COMMISSIONERS OF FLAGLER COUNTY, FLORIDA

James A Darby, Chairman

ATTEST:

Gail Wadsworth, Clerk and Ex Officio Clerk to the Board

APPROVED AS TO FORM:

Carl E. Kern, County Attorney

Attachment A Flagler County Legal Descriptions and Exclusions Special Water Districts 1-4

I. Legal Descriptions

- Special Water District #1
- Special Water District #2
- Special Water District #3
- Special Water District #4

II. Exclusions

The following described property lying in Flagler County, Florida, less the general exclusions as applicable shown herein:

Parts of Township 12S Range 31E Sections 9, 10, 11, 13, 14, 15, 16, 21, 22, 26, 27, 34, 35, 37, 38, 39; Township 12S, Range 32E Sections 19, 30, 37; Township 13S Range 31E Section 3

Beginning at the point formed by the intersection of the southerly side of State Route 100 with the westerly boundary of the City of Flagler Beach as existing on the effective date of this Ordinance and running thence southerly, easterly, southerly and easterly along the existing City line of Flagler Beach to the intersection formed by the southerly line of the City of Flagler Beach with the easterly line of the Intracoastal Waterway, thence southerly along the easterly line of the Intracoastal Waterway and the existing City line of Flagler Beach to the County line between Flagler County on the north and Volusia County on the south; thence westerly side of Old Kings Road; thence southerly along the westerly side of Old Kings Road and the County line to the northerly line between Flagler County on the north and Volusia on the south; then westerly and southerly along aforesaid County line to the easterly side of Interstate 95; thence northerly along the easterly side of Interstate 95 to the southerly line of the City of Palm Coast as existing on the effective date of this Ordinance; thence easterly, northerly and westerly along aforesaid line to the southerly side of State Route 100; then easterly along the southerly side of State Route 100 to the City line of the City of Flagler Beach and the point or place of beginning. Containing approximately 6,700 acres more or less.

Together with:

Parts of Township 13S and Township 14S and Range 29, 30, and 31E as described below:

Township 13S Range 30E – Section 1, that part of Sections 2 and 10 southeast of the centerline of CR 304, Sections 11, 12, 13, 14, and 15, that part of Sections 16, 20 and 21 southeast of the centerline of CR 304, Sections 22, 23, 24,25,26, 27, and 28, that par of Sections 29, 30, and 31 Southeast of CR 304 or East of SR 11, Sections 32, 33, 34, 35 and 36, and

Township 13S Range 31E - Section 3, 4, 5, 6, 7, 8, 9, 10, 15, 16, 17, 18, 19, 20, 21, 22,27, 28, 29, 30, 31, 32, 33, 34 and

Township 14S Range 29E that part of Section 12, 13, and 23 southeast of the centerline of SR 11, Section 24, and

Township 14S Range 30E Section 1, 2, 3, 4, 5, that part of Sections 6 and 6 southeast of the centerline of SR 11, Sections 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24, and

Township 14S Range 31E, Sections 3, 4, 5, 6, 7, 8, 9, 10, 15, 16, 17, 18, 19, 20, 21 and 22.

Together with:

Township 13S Range 31E including that portion of Sections 32, 33 and 34 outside of the City of Palm Coast city limits north of the Korona Canal and that portion of Section 35 also north of the Korona Canal and west of Interstate 95.

The following described property lying in Flagler County, Florida, less the general exclusions as applicable shown herein:

Parts of Township 13S and Township 14S and Range 28, 29 and 30E as described below:

Township 13S Range 28E that part of Section 2 north of Volusia County line, that part of Section 2 and 3 north of Crest Lake shoreline, and

Township 13S Range 29E Section 1, 2,3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, and

Township 13S Range 30E that part of Section 2 northwest of the centerline of CR 304, Section 3, 4, 5, 6, 7, 8, 9, that part of Section 10 and 16 northwest of CR 304, Section 17, 18, 19, that part of Section 20 and 29 northwest of centerline of CR 304, that part of Section 30 and 31 northwest of centerline of CR 304 or west of centerline of SR 11, and

Township 14 Range 29 Section 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, that part of Section 12 and 13 northwest of the centerline of SR 11, Section 14, 15, 16, 17, 18, 19, 20, 21, 22, that part of Section 23 west of the centerline of SR 11, and

Township 14 Range 30 that portion of Section 6 and 7 west of the centerline of SR 11.

The following described property lying in Flagler County, Florida, less the general exclusions as applicable shown herein:

Parts of Township 12S and Range 28, 29, and 30 as described below:

Township 12S Range 28E Section 1, 2, 3, that part of Section 4 and 9 to the shoreline of Crescent Lake, Section 10, 11, 12, 13, 14, that part of Section 15, 16, and 22 to the shoreline of Crescent Lake, Section 23, 24, 25, 26, that part of Section 27 and 34 to the shoreline of Crescent Lake, and

Township 12S Range 29E Section 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, and

4.

Township 12S Range 30E Section 5, 6, 76, 8, 17, 18, 19, 20, 29, 30, 31, 32.

The following described property lying in Flagler County, Florida, less the general exclusions as applicable shown herein:

Parts of Township 10S and Township 11S and Range 28, 29 and 30E as described below:

Township 10S Range 28E Section 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 34, 33, 34, 35, 36, and

Township 10S Range 29E Section 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 34, 33, 34, 35, 36, and

Township 10S Range 30E that part of Section 7 southwest of the shorelines of Steven Beach, that part of Section 8 west of the centerline of Florida East Coast Railway to the shoreline of Steven Beach, that part of Section 17 west of the centerline of Florida East Coast Railway, Section 18, 19, and that part of section 20 and 29 west of the centerline of Florida East Coast Railroads, Section 30, 31, 32, and that part of Section 33, and

Township 11S Range 28E Section 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, that part of Section 30, 32, 33, north of Crescent Lake shoreline, Section 34, 35, 36, and

Township 11S Range 29E Section 1 through 36, and

Township 11S Range 30E, that part of Section 4 west of the centerline of Florida East Coast Railroad, Section 5, 6, 7, 8, that part of Section 8 and 16 west of the centerline of Florida East Coast Railroad, Section 17, 18, 19, 20, that part of Section 21 and 28 west of the centerline of V; Section 29, 30, 31, 32, that part of Section 33 and 34 west of Florida East Coast Railway.

Together with:

Township 12S Range 30E that part of Section 4 north of CR 13 including those lands owned, leased, or controlled by Flagler County within that Section.

II. Exclusions

Those areas to be excluded from this Ordinance and all of the Flagler County Special Water Districts include:

- (1) Those areas defined by the existing and future city limits of:
 - City of Marineland
 - Town of Beverly Beach
 - City of Flagler Beach
 - City of Palm Coast
 - City of Bunnell
- (2) Those areas occupied by existing and nonconflicting future facilities owned by the cities and towns above and the regulated utility service areas of:
 - Plantation Bay
 - Holiday Travel Park
- (3) The following existing facilities and land uses existing as of the date of ordinance adoption are hereby exempted.

(See Tables 1 and 2 for listing of FDEP regulated facilities and Table 3 for wells and pumps.)

Table 1
Wastewater Treatment Plant Listing

| Name | Physical Address/Location | City | St. |
|--|-------------------------------------|---------------------|-----|
| Bunnell WWTF | Tollman Street at Dean Road | Bunnell | FL |
| Flagler Beach WWTF | 2000 Avenue A | Flagler Beach | FL |
| Beverly Beach WWTF | 240 Starboard Dr | Flagler Beach | FL |
| Palm Coast WWTF | 26 Utility Dr | Palm Coast | FL |
| Maritime I Estates | 1 Beachside Dr | Palm Coast | FL |
| Palm Coast Interacostal Waterway WWTF | Near Building 1200, Lehigh road | Palm Coast | FL |
| Plantation Bay WWTF | Old Dixie Highway west of Us 1 | Ormond Beach | FL |
| Matanzas Shores WWTF | 66 San Juan Dr | Palm Coast | FL |
| Bulow Village WWTF | 3165 Old Kings Rd S | Flagler Beach | FL |
| Dunes Community Development District WWTF | 101 Jungle Hut Rd. | Palm Coast | FL |
| Holiday travel Park | I-95 and Old Dixie Highway | Bunnell | FL |
| Maritime Estates II | 6 Deerwood St | Palm Coast | FL |
| Flagler -By-The-Sea WWTF | 2982 N Oceanshore Blvd | Flagler Beach | FL |
| Marine Park of Flagler WWTF | 9610 N Oceanshore Blvd | Saint Augustine | FL |
| Tucker Farm | Rt. 1 Box 235 | Bunnell | FL |
| Cowart Ranch | Country Road 305 | Bunnell | FL |
| Grand Haven District Reuse WTF | 26 Utility Dr | Palm Coast | FL |
| Cowart Ranch Residuals Management Facility | 8840 Country Road 305 | Bunnell | FL |
| C. H. Cowart Ranch | Country Road 305 | Seville | FL |
| Rainbow Ranch RAF | 257 Old Dupont Rd Bunnell | Bunnell | FL |
| Beach Haven Subdivision | A1A West Side - North of Walbert Rd | South of Marineland | FL |
| Haw Creek Ranch | 817 Orange Avenue | Port Orange | FL |
| Rainbow Ranch Lime Stabilization Facility | 257 Old Dupont Rd | Bunnell | FL |
| Marineland WWTF | West of A1A-West of Deerwood-Street | Marineland | FL |
| Henry i Ranch | Country Road 305 | Seville | FL |
| Eagle Lakes Interim WWTP | Old Kings Road | Bunnell | FL |

Table 2
Water Treatment Plant Listing

| Name | Address/Physical Location | City | St. |
|--|----------------------------------|---------------------|-----|
| Beverly Beach Water System | N Oceanshore Blvd. | Beverly Beach | FL |
| Bulow Plantation | 3345 Old Kings Road | Flagler Beach | FL |
| Bulow Ruins State Historical Site | 3501 Old Kings Rd S | Flagler Beach | FL |
| Bunnell Water Plant | 1605 E Moody Blvd. | Bunnell | FL |
| Flagler Beach WTP | 2000 Avenue A | Flagler Beach | FL |
| Palm Coast Utility | 26 Utility Drive | Palm Coast | FL |
| Holiday Travel Park | 2261 S Old Dixie Hwy | Bunnell | FL |
| Ponderosa MHP | 5873 S us Highway 1 | Bunnell | FL |
| Bull Creek Fish Camp | 3861 W Country Road 2006 | Bunnell | FL |
| Plantation Bay WTP | 100 Plantation Drive | Ormond Beach | FL |
| White Eagle Lounge | 5533 S Us Highway 1 | Bunnell | FL |
| Evershine Flagler | 6701 S Us Highway 1 | Bunnell | FL |
| Fat Man's Rib Express | 2246 East Highway 100 | Bunnell | FL |
| Country Store | 1480 County Road 305 | Bunnell | FL |
| Dune's Community Development District | 500 Palm Coast Parkway Southeast | Palm Coast | FL |
| Plantation BP Station | 3345 S Old Dixie Hwy | Flagler Beach | FL |

Table 3
Wells and Surface Water
Pump Information Listing
See following sheets

| Station ID | Ctation None | D | | | | | | | | | |
|-------------------|--------------------------|------------|----------|-----------|---------|----------|-------|----------|-------------|--------------|----------------------------|
| JAEDO | Station Name | Permit No. | Latitude | Longitude | Section | Iownship | | Diameter | Total Depth | Casing Depth | Water Source · |
| / 1082 | Pump·A Citrus Pump 1 | 1984 | | | | 145 | 29E | | | | Lake Disston |
| 6607 | | 4458 | | 812238 | | 128 | 29E | 6 | | | Floridan Aquifer |
| | SW-84 | 1947 | 293019 | 811254 | | | 31E | 8 | | | Surficial Aquifer |
| | SW- 0 0 - | 1947 | 293631 | . 811808 | | | 30E | 10 | 0 | | Surficial Aquifer |
| | LW-26 | 1947 | 293027 | 811637 | | | 30E | 12 | 0 | | Floridan Aquifer |
| ′ 8649 | | 1947 | 292553 | 811224 | | | 31E | 12 | 0 | | Floridan Aquifer . |
| | Dean Field - A 1 | 1945 | 292814 | 812233 | | 12S | 29E | 6 | | | Floridan Aquifer |
| | 5WELL 5 | 59 | 292646 | 811205 | | 128 | 31E | 6 | | | Floridan Aquifer |
| | 17 ACRES | 63428 | | 812028 | | | 29E | 4 | 200 | | Floridan Aquifer |
| [,] 6782 | | 1965 | | 812146 | | | 29E | 8 | 200 | | Floridan Aquifer |
| <i>•</i> 6797 | D | 1970 | | 812452 | | | 29E | 6 | 330 | | Floridan Aquifer |
| . , 6830 | 2 | 1981 | 292551 | 810628 | | | 32E | 6 | 100 | | Floridan Aquifer |
| - 6831 | 2 | 1982 | 292831 | 811447 | | | 30E | 4 | 0 | | Floridan Aquifer |
| · 6862 | | 65 | 292426 | 811345 | | | 30E | 10 | 100 | | Floridan Aquifer |
| , 6900 | | 1994 | | 811939 | | | 29E | 6 | 0 | . 0 | Floridan Aquifer |
| 6920 | | 2002 | 292626 | 810827 | | 128 | 31E | 5 | 70 | 60 | unconfined |
| 120545 | | 1990 | | | 31 | 115 | 29E | 6 | 0 | 0 | Floridan Aquifer |
| · 20551 | | 12247 | 811411 | 292446 | 0 | 0 | 0 | 10 | 0 | 0 | Floridan Aquifer |
| · 32151 | | 5111 | . 0 | 0 | 0 | | | | | | Palm Coast Drainage System |
| 133581 | 10 | | 0 | 0 | 0 | | | 6 | 60 | 30 | Surficial Aquifer |
| 35066 | C | 1971 | 292812 | 812453 | 7 | 128 | 29E . | 6 | 200 | 200 | Floridan Agulfer |
| 35574 | . 21 | 89694 | 0 | 0 | 0 | | - | | | | stormwater lake |
| ·35636 | | 90228 | 0 | 0 | 0 | | | 10 | 140 | .130 | Floridan Aquifer |
| | J1 75 hp | 1984 | 291650 | 812225 | 16 | 145 | 29E | | | | Tailwater Pond |
| | SW-13A | 1947 | 293242 | 811425 | 14 | 118 | 30E | 12 | 70 | 40 | Intermediate Aquifer |
| 875 | Well B | 50259 | | | | | 29E | 6 | 150 | 90 | Floridan Aquifer |
| - 6592 | В | 1940 | 293539 | 812735 | 27 | 10\$ | 28E | 6 | . 0 | | Floridan Aquifer |
| | Flagler County Farms - C | 1945 | 292539 | 812227 | | | 29E | 6 | 130 | 90 | Floridan Aquifer |
| | SW-21 | 1947 | 292907 | 811444 | | | 30E | 16 | 0 | | Surficial Aquifer |
| ·6623 | | 1947 | 292500 | 811102 | .33 | | 31E | 12 | 0 | | Floridan Aquifer |
| ′6654 | SW13 | 1947 | 293242 | 811425 | | | 30E | 6 | 0 | 0 | Surficial Aquifer |
| 6658 | SW-29 | 1947 | 293216 | 811519 | 23 | 118 | 30E | 10 | 0 | | Surficial Aquifer |
| 76663 | SW-34 | 1947 | 293351 | 811611 | | | 30E | 10 | 0 | | Surficial Aquifer |
| ,6671 | SW106 · | 1947 | 293320 | 811626 | | | 30E | 10 | 0 | | Surficial Aquifer |
| 6689 | | 1948 | 292937 | 812121 | | 125 | 29E | 8 | | | Floridan Aquifer |
| | Steflic House - F | 1945 | 292805 | 812216 | | | 29E | 6 | | | Floridan Aquifer |
| | | 10.10 | | | | | | | | | |

| | | · | | | | | | | | | |
|-------|--------------------------|-------|--------|--------|------|------------|-------|----|-----|-----|---------------------------|
| 6699 | A mom's barn | 1949 | 292853 | 812424 | 6 | 128 | 29E | 8 | _ | | Floridan Aquifer |
| 6722 | 5 | 1952 | 291853 | 811854 | 6 | 145 | 30E | 6 | 250 | 0 | Floridan Aquifer |
| 6728 | 5 SN 1501106 | 1953 | 293946 | 811239 | 37 | 105 | 31E | 4 | 300 | | Floridan Aquifer |
| 6790 | | 1968 | 292458 | 812316 | 33 | 128 | 29E | 4 | 120 | | Floridan Aquifer |
| 6799 | F | 1970 | 292826 | 812452 | 7 | 125 | 29E | 6 | 330 | | Floridan Aquifer |
| 6823 | В | 1978 | 292037 | 812054 | 26 | 135 | 29E | 6 | 160 | | Floridan Aquifer |
| 6828 | C | 1981 | 292547 | 810627 | | 12S | 32E | 6 | 200 | | Floridan Aquifer |
| 6854 | A 60 hp well | 1984 | 291804 | 812008 | | 145 | 29E | 6 | 150 | | Floridan Aquifer |
| 6914 | 1-P | 2002 | 292618 | 810847 | | 128 | 31E | 4 | 67 | | unconfined |
| 20544 | Μ . | 1990 | | | 31 | 118 | 29E | 6 | 280 | | Floridan Aquifer |
| 22265 | 5P | 51136 | 811041 | 293416 | 0 | | 0 0 | | | | Holding Pond · |
| 33994 | SAW-7 | 70714 | 0 | 0 | 0 | | 0 0 | 6 | 80 | | Surficial Aquifer |
| 34344 | 737 | 1984 | 0 | O | 0 | | | 4 | 0 | | Floridan Aquifer |
| 34388 | 4 | 12247 | 811410 | 292408 | 0 | | 0 0 | | 0 | | Floridan Aquifer |
| 35373 | LW-23 | 1947 | 0 | 0 | 0 | | | 12 | 250 | 102 | Floridan Aquifer |
| 36247 | SWP-1 | 90228 | 0 | 0 | 0 | | | | | | Lake 1 |
| 1567 | C | 1980 | 292848 | 811606 | . 10 | 12S | 30E | | | | stormwater pond |
| 1571 | D | 5145 | 293314 | 811553 | | 118 | 30E | | | | stormwater retention pond |
| 6613 | Flagler County Farms - D | 1945 | 292538 | 812302 | | 12S | 29E | 4 | 180 | | Floridan Aquifer |
| 6633 | LW-4 | 1947 | 293035 | 811719 | 33 | 118 | 30E | 12 | 0 | | Floridan Aquifer |
| 6662 | SW-33 | 1947 | 293331 | 811602 | 10 | 115 | 30E | 10 | 0 | | Surficial Aquifer |
| 6670 | SW105 | 1947 | 293256 | 811622 | | 118 | 30E | 10 | 0 | | Surficial Aquifer |
| 6697 | A | 5087 | | 812246 | | 125 | 29E . | 6 | 410 | | Floridan Aquifer |
| 6700 | B entrance · | 1949 | 292905 | 812421 | | 12S | . 29E | 8 | 0 | | Floridan Aquifer |
| 8703 | E no well | 1949 | | 812439 | | 12S | 29E | 6 | | | Floridan Aquifer |
| 6725 | 2 1501105 | 1953 | 294010 | 811248 | 37 | 105 | 31E | 6 | | | Floridan Aquifer |
| 6750 | 4 | 59 | | 0 | 0 | | 0 0 | 8 | | | Floridan Aquifer |
| 6753 | 3WELL 3 | 59 | 292701 | 811208 | | 125 | 31E | 8 | | | Floridan Aquifer |
| 6756 | 7WELL 7 | 59 | 292625 | 811157 | | 128 | 31E · | 6 | | | Floridan Aquifer |
| 6775 | 2ROB NORTH FIELD | 63320 | 292737 | 812019 | | 12S | 29E | 6 | | 0 | Floridan Aquifer |
| 6776 | 6ROB SOUTH FIELD | 1964 | | 812010 | | 128 | 29E | 6 | | | Floridan Aquifer |
| 6777 | F | 1964 | | 812127 | | 12S | 29E | 2 | 200 | | Floridan Aquifer |
| 6784 | IC . | 1965 | | 812121 | | 12S | 29E | 8 | | | Floridan Aquifer |
| 6808 | B Cabb, Field | 1970 | | 812330 | | 12S | 29E | 4 | 340 | | Floridan Aquifer |
| 6817 | | 1975 | | 812331 | | 12S | 29E | 10 | | | Floridan Aquifer |
| 6822 | | 1978 | 292101 | 812056 | 26 | 138 | 29E | 6 | | | Fioridan Aquifer |
| | Well E | 50259 | 0 | 0 | 0 | | 0 0 | 6 | 180 | 100 | Floridan Aquifer |
| | | | | | | | | | | | |

| 66989 A mon's barn | | | | | | | | | | | | |
|--|-------|---------------------------------------|------------|--------|--------|----|-----|-----|----|-----|-----|-------------------|
| 6728 5 NN 1501106 | | A mom's barn . | | | | | | | 8 | | | |
| 6790 B | | | | | | | | | 6 | | | |
| 6799 F | | | | | | | | | 4 | | | |
| 6823 B | | | | | | | | | 4 | | | |
| 682E C | | | 1970 | | | | | | 6 | | | |
| 8854 A 60 hp well | | | | | | | | | 6 | | | |
| 8914 -P 2002 292618 810847 12 12S 31E 4 67 57 unconfined | | | | | | | | | 6 | | | |
| 20544 M | | | 1984 | | | 11 | 148 | | 6 | | | |
| 22265 SP | | | | 292618 | 810847 | | | | 4 | | | |
| 3394 SAW-7 | | | | | | 31 | 118 | 29E | 6 | 280 | | |
| 34344 | | | | 811041 | 293416 | 0 | | 0 0 | | | | |
| 34388 | 33994 | SAW-7 | 70714 | 0 | 0 | 0 | | 0 0 | 6 | 80 | | |
| 35373 LW-23 1947 | | 737 | | | 0 | 0 | | | 4 | 0 | 0 | Floridan Aquifer |
| 36247 SWP-1 | | 4 | 12247 | 811410 | 292408 | 0 | | 0 0 | | • | 0 | Floridan Aquifer |
| 1567 C | | | 1947 | 0 | 0 | 0 | | | 12 | 250 | 102 | Floridan Aquifer |
| 1571 D | 36247 | SWP-1 | 90228 | 0 | | _ | | | | • | | Lake 1 |
| 6613 Flegler County Farms - D 1945 292538 812302 28 12S 29E 4 180 90 Floridan Aquifer | | | 1980 | 292848 | 811606 | | | | | | | stormwater pond |
| 6633 LW-4 1947 293035 811719 33 11S 30E 12 0 0 Floridan Aquifer 6662 SW-33 1947 293331 811602 10 11S 30E 10 0 0 Surficial Aquifer 6670 SW105 1947 293256 811622 15 11S 30E 10 0 0 Surficial Aquifer 6697 A 5087 292813 812246 9 12S 29E 6 410 0 Floridan Aquifer 6700 B entrance 1949 202905 812421 6 12S 29E 8 0 DFloridan Aquifer 6703 E no well 1949 202916 812439 6 12S 29E 6 0 DFloridan Aquifer 6725 2 1501105 1953 204010 811248 37 10S 31E 6 250 0 Floridan Aquifer 6750 4 50 0 0 0 0 8 170 0 Floridan Aquifer 6753 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 202625 811157 20 12S 31E <td< td=""><td>1571</td><td>D</td><td>5145</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | 1571 | D | 5145 | | | | | | | | | |
| 6682 SW-33 | 6613 | Flagler County Farms - D | 1945 | 292538 | 812302 | 28 | 128 | 29E | 4 | 180 | 90 | Floridan Aquifer |
| 6670 SW105 | 6633 | LW-4 | 1947 | 293035 | 811719 | 33 | 118 | 30E | 12 | 0 | 0 | Floridan Aquifer |
| 6697 A 5087 292813 812246 9 12S 29E 6 410 0 Floridan Aquifer 6700 B entrance | 6662 | SW-33 | 1947 | 293331 | 811602 | 10 | 118 | 30E | 10 | 0 | 0 | Surficial Aquifer |
| 6700 B entrance 1949 292905 812421 6 12S 29E 8 0 0 Floridan Aquifer 6703 E no well 1949 292916 812439 6 12S 29E 6 0 0 Floridan Aquifer 6725 2 1501105 1953 294010 811248 37 10S 31E 6 250 0 Floridan Aquifer 6750 4 59 0 0 0 0 8 170 0 Floridan Aquifer 6753 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1965 292859 8121 | 6670 | SW105 . | 1947 | 293256 | 811622 | | | | 10 | | 0 | Surficial Aquifer |
| 6703 E no well 1949 292916 812439 6 12S 29E 6 0 0 Floridan Aquifer 6725 2 1501105 1953 294010 811248 37 10S 31E 6 250 0 Floridan Aquifer 6750 4 59 0 0 0 0 8 170 0 Floridan Aquifer 6753 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1984 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 1 | 6697 | A | 5087 | 292813 | 812246 | 9 | 125 | 29E | 6 | 410 | | |
| 6725 2 1501105 1953 294010 811248 37 10S 31E 6 250 0 Floridan Aquifer 6750 4 59 0 0 0 0 8 170 0 Floridan Aquifer 6753 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1984 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 81221 2 12S 29E | 6700 | B entrance | 1949 | 292905 | 812421 | 6 | 125 | 29E | 8 | 0 | 0 | Floridan Aquifer |
| 6750 4 59 0 0 0 0 0 8 170 0 Floridan Aquifer 6753 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1964 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 <td< td=""><td>6703</td><td>E no well</td><td>1949</td><td>292916</td><td>812439</td><td></td><td></td><td></td><td>6</td><td></td><td></td><td></td></td<> | 6703 | E no well | 1949 | 292916 | 812439 | | | | 6 | | | |
| 6763 3WELL 3 59 292701 811208 20 12S 31E 8 145 120 Floridan Aquifer 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1964 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 | 6725 | 2 1501105 | 1953 | 294010 | 811248 | 37 | 105 | 31E | 6 | | | |
| 6756 7WELL 7 59 292625 811157 20 12S 31E 6 196 106 Floridan Aquifer 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1964 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E< | | · · · · · · · · · · · · · · · · · · · | 59 | 0 | 0 | 0 | | | 8 | | | |
| 6775 2ROB NORTH FIELD 63320 292737 812019 13 12S 29E 6 200 0 Floridan Aquifer 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1964 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | 6753 | 3WELL 3 | 5 9 | 292701 | 811208 | | | | 8 | | | |
| 6776 6ROB SOUTH FIELD 1964 292720 812010 13 12S 29E 6 200 0 Floridan Aquifer 6777 F 1964 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | 6756 | 7WELL 7 | 5 9 | 292625 | 811157 | 20 | 125 | | 6 | | 106 | Floridan Aquifer |
| 6777 F 1984 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | 6775 | 2ROB NORTH FIELD | 63320 | 292737 | 812019 | 13 | 128 | | 6 | | | |
| 6777 F 1984 292659 812127 22 12S 29E 2 200 0 Floridan Aquifer 6784 C 1965 292921 812121 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | 6776 | 6ROB SOUTH FIELD | 1964 | 292720 | | | | | 6 | | | |
| 6784 C 1965 292921 812121 . 2 12S 29E 8 200 0 Floridan Aquifer 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | | | 1964 | 292659 | 812127 | | | | 2 | | | |
| 6808 B Cabb, Field 1970 292443 812330 32 12S 29E 4 340 0 Floridan Aquifer 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | 6784 | C | 1965 | 292921 | | | | | 8 | | | |
| 6817 D 1975 292814 812331 8 12S 29E 10 0 0 Floridan Aquifer 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | | | 1970 | 292443 | | 32 | 125 | 29E | 4 | 340 | 0 | Floridan Aquifer |
| 6822 A 1978 292101 812056 26 13S 29E 6 140 80 Floridan Aquifer | | | 1975 | | | 8 | 12S | 29E | 10 | 0 | . 0 | Floridan Aquifer |
| | | | 1978 | | | 26 | 138 | 29E | 6 | 140 | 80 | Floridan Aquifer |
| | | | 50259 | | | | | 0 0 | 6 | 180 | 100 | Floridan Aquifer |

| _ | | | | | | | 1000 | | | | |
|---|-------|---------------------|---------|--------|--------|----------|------|-----|-----|-----|------------------------------|
| L | 6827 | 1 | 1980 | 292843 | 811604 | 10 125 | 30E | 8 | | | Floridan Aquifer |
| L | 6841 | F6 | 61 | 293016 | 812941 | 32 115 | 28E | в | | | Floridan Aquifer |
| L | 6858 | 5 | 1984 | 291735 | 811941 | 12 148 | 29E | 6 | | | Floridan Aquifer |
| L | 6894 | | 1990 | 292853 | 812407 | 5 12S | 29E | 6 | 280 | | Floridan Aquifer |
| T | 6912 | | 2000 | 0 | 0 | 0 | 0 0 | 6 | 0 | | Floridan Aquifer |
| L | | Well A | 50259 | | | 30 125 | 29E | - 6 | 125 | | Floridan Aquifer |
| L | 1550 | | 5111 | 293258 | 811257 | 18 118 | 31E | | | | stormwater management system |
| L | 1556 | G | 5111 | 293406 | 811128 | 11 115 | 31E | | | | stormwater management system |
| E | 1559 | . 3 | | 293715 | 811550 | 22 108 | 30E | | | i | Jeff Davis Waterway |
| Γ | 1584 | Pump C | 1984 | 291650 | 812225 | 16 148 | 29E | | | | Lake Disston |
| Γ | 1588 | | 2002 | 292619 | 810832 | 12 12S | 31E | | | | Stormwater Pond |
| | 6599 | | 1942 | 291956 | 812051 | 35 138 | 29E | 6 | | | Floridan Aquifer |
| Γ | 6640 | LW-31 | 1947 | 292534 | 811302 | 30 128 | 31E | 12 | | | Floridan Aquifer |
| Γ | 6641 | LW-32 | 1947 | 292619 | 811237 | 30 125 | 31E | 6 | 100 | | Floridan Aquifer |
| Γ | 6643 | SW-22 | 1947 | 292900 | 811416 | 1 125 | 30E | 10 | 0 | | Surficial Aquifer |
| Γ | 6645 | SW-23 | 1947 | 292853 | 811358 | 12 128 | 30E | 10 | .0 | | Surficial Aquifer |
| Γ | 6651 | SW-8 | 1947 | 293313 | 811525 | 15 118 | 30E | 6 | 0 | | Surficial Aquifer |
| Γ | 8674 | LW-49 | 1947 | 292449 | 811222 | | 31E | 14 | 0 | | Floridan Aquifer |
| T | 6705 | G big seed barn | 1949 | 292903 | 812503 | 6 128 | 29E | ۶ م | 0 | | Floridan Aquifer |
| Γ | 6717 | | 1951 | 291839 | 812431 | 6 145 | 29E | 6 | | | Floridan Aquifer |
| ı | 6796 | c · | 1970 | 292833 | 812450 | · 7 12S | 29E | 6 | | | Floridan Aquifer |
| T | 6804 | В | 1971 | 292812 | 812453 | .7 128 | 29E. | 4 | 200 | | Floridan Aquifer |
| t | 6815 | В | 1975 | 292815 | 812307 | 9 128 | 29E | . 4 | 0 | | Floridan Aquifer |
| Ì | 6840 | | 61 | 293018 | 812942 | 32 115 | 28E | 6 | 0 | | Floridan Aquifer |
| Ì | 6852 | G | 1984 | 291750 | 811925 | 12 145 | 29E | . 6 | 0 | | Floridan Aquifer |
| Ì | 6899 | Ā | 1993 | 292900 | 811625 | 4 125 | 30E | . 6 | | | Floridan Aquifer |
| t | 6907 | | 1999 | 292842 | 812131 | 10 128 | 29E | 6 | | | Floridan Aquifer |
| t | 6923 | Spalding Farm - A 1 | 1945 | 292919 | 812637 | 2 128 | 28E | 6 | 300 | 0 | Floridan Aquifer |
| t | 22270 | | 51136 | 811137 | 293603 | 0 | 0 0 | | | | Holding Pond |
| Ì | 32150 | | 5111 | 0 | 0 | 0 | | | | | Palm Coast Drainage System |
| t | | FAW-2 | 70714 | 0 | 0 | 0 | | 6 | | | Floridan Aquifer |
| t | | SW-38 | 1947 | 0 | 0 | 0 | | 10 | | | Surficial Aquifer |
| ł | | Well C | 50259 | | | 29 125 | 29E | 4 | 160 | 90 | Floridan Aquifer |
| t | 1552 | | 5111 | 293212 | 811450 | 23 11S | 30E | | | | stormwater management system |
| ŀ | 6598 | | 1942 | | 812050 | | 29E | 6 | 200 | | Floridan Aquifer |
| ł | | SW114 | 1947 | 293355 | | | 30E | 10 | 0 | 0 | Surficial Aquifer |
| ł | 6708 | | 1950 | | 812355 | | 29E | 6 | | 101 | Floridan Aquifer |
| L | 0700 | l | 1, 1900 | LULUUT | 012000 | <u> </u> | | | | | |

| 6718 | 1 | 1952 | 291930 | 811855 | 241 | 135 | 30E | 6 | 250 | OIE. | loridan Aquifer |
|-------|-------------------------|-------|---------|--------|-----|-------------|-----|-----|-----|------|-----------------------------|
| 6726 | 1 | 1953 | 294001 | 811253 | | 10S | 31E | | 300 | | loridan Aquifer |
| | House and Trailer - B 2 | 1945 | 292521 | 812331 | | 12S | 29E | | 325 | | Ioridan Aquifer |
| 6762 | | 1945 | 292854 | 812323 | | 12S | 29E | 4 | 0 | | loridan Aquifer |
| 6769 | | 1963 | -292044 | 811852 | | 135 | 30E | 4 | | | loridan-Aquifer |
| 6772 | В | 1963 | | 811852 | | 13S | 30E | 6 | 0 | | loridan Aquifer |
| 6779 | | | 291944 | 812113 | | 135 12S | 29E | 4 | 200 | | loridan Aquifer |
| | | 63317 | | | | 14S. | 29E | 6 | 200 | | loridan Aquifer |
| 6855 | | 1984 | 291753 | 812015 | | 145. 135 | 31E | 10 | 100 | | loridan Aquifer |
| 6863 | | 65 | 292428 | 811307 | | 133 | 0 0 | 6 | 0 | | loridan Aquifer |
| 6910 | | 2000 | 0 | 010011 | 0 | 400 | 31E | - 0 | 67 | | nconfined |
| 6916 | | 2002 | 292617 | 810844 | | 128 | | 4 | 07 | | loridan Aquifer |
| 20534 | | 1990 | | | | 125 | 29E | 6 | 250 | | loridan Aquifer |
| 21889 | | 51136 | 0 | 0 | 0 | 100 | 0 0 | 5 | | | |
| 23827 | | 1964 | 292654 | 812051 | | 125 | 29E | 4 | 0 | | loridan Aquifer |
| 23829 | | 1964 | | 812128 | | 125 | 29E | 4 | 0 | | lorldan Aquifer |
| 34169 | | 2000 | 0 | 0 | 0 | | | 2 | 0 | | loridan Aquifer |
| 34394 | | 12247 | | 292414 | 0 | | 0 0 | | 0 | | loridan Aquifer |
| 34395 | | 12247 | | 292408 | - 0 | | 0 0 | | | | Pond |
| 34396 | | 12247 | | 292350 | 0 | | 0 0 | | | | ond |
| 34412 | | 65 | 811233 | 292420 | 0 | | 0 0 | 4 | 0 | | loridan Aquifer |
| 36253 | SWP-4 | 90228 | | · 0 | 0 | | | | • | | urface Water System |
| 1545 | D | 4458 | 292855 | 812249 | 4 | 125 | 29E | | | | Prainage Canal |
| 1555 | F | 5111 | 293408 | 811132 | 11 | 115 | 31E | | | s | tormwater management system |
| 1575 | K1 | 81 | 293018 | 813002 | 32 | 115 | 28E | | | | crescent Lake |
| 3169 | | 2003 | 293248 | 811017 | 15 | 118 | 31E | | | | Prainage Ditch |
| 3171 | | 65 | 292455 | 811325 | | 12S | 30E | | | | arpits |
| 6650 | LW-22 | 1947 | 292534 | 811313 | 30 | 128 | 31E | 12 | | | loridan Aquifer |
| 6667 | SW-59 | 1947 | 293251 | 811601 | 15 | 115 | 30E | 10 | | | urficial Aquifer |
| 6683 | | 1948 | 292922 | 812057 | 2 | 12S | 29E | . 6 | 190 | | loridan Aquifer |
| | Steflic House - A | 1945 | 292858 | 812225 | 4 | 125 | 29E | 8 | O | | loridan Aquifer |
| | 1 SN933099 | 1953 | | 811251 | | 108 | 31E | 6 | | | loridan Aquifer |
| | 2WELL 2 | 59 | | 811211 | | 12S | 31E | 8 | 150 | | loridan Aquifer |
| 6768 | | 1963 | | 811856 | | 135 | 30E | 6 | 200 | | Ioridan Aquifer |
| 6816 | | 1975 | | 812317 | | 128 | 29E | 6 | 0 | O F | loridan Aquifer |
| 6842 | | 61 | | 812942 | | 118 | 28E | 6 | 0 | | loridan Aquifer |
| 6874 | | 1986 | | 812146 | | 128 | 29E | 6 | 300 | | loridan Aquifer |
| | A-Mill Sapp | 1987 | | 812127 | | 12S | 29E | 8 | 320 | | loridan Aquifer |
| 20020 | MAININ Sabb | 1907 | 232010 | 012121 | | | | | | | |

| . 20536 | E | 1990 | | 7 | 5 | 12S | 29E | 6 | 0 | 0 | Floridan Aquifer |
|---------|--------------------------|-------|---------|--------|----|------------|-------|----------|---------------------------------------|---------|------------------------------|
| 22864 | | 65 | 811319 | 292445 | 0 | | 0 0 | 6 | 0 | 0 | Floridan Aquifer |
| 33414 | 2 | 1979 | 0 | 0 | 0 | | 0 0 | 6 | 200 | | Floridan Aquifer |
| 34346 | B1 | 1984 | 0 | 0 | 0 | | | | | | Lake Disston |
| 34390 | 6 | 12247 | -811414 | 292434 | 0 | | -00 | 4 | 0 | 0 | Floridan-Aquifer |
| 34411 | 11W | 65 | 811417 | 292408 | 0 | | 0 0 | 4 | 0 | | Floridan Aquifer |
| 34414 | 14W | 65 | 811158 | 292309 | 0 | | 0 0 | 4 | 0 | | Floridan Aquifer |
| 34526 | K-11 | 59 | 292621 | 811225 | 19 | | 31E | 6 | 168 | | Floridan Aquifer |
| 35065 | 21 | 1953 | 0 | 0 | 37 | 10S | 31E | 6 | 60 | | Surficial Aquifer |
| 35573 | 17W | 89694 | 0 | 0 | 0 | | | 14 | 160 | | Floridan Aquifer |
| 38468 | 1 | 96482 | 0 | 0 | 0 | | | 10 | 240 | 150 | Floridan Aquifer |
| 1557 | 1 | 1977 | | 811550 | 22 | | 30E | | | | Jeff Davis Waterway |
| 1560 | . 4 | 1977 | | 811604 | 22 | | 30E | | | | stormwater management system |
| 3170 | | 65 | | 811337 | 36 | | 30E | | | | Barpits |
| 6591 | | 1940 | 293552 | 812749 | 27 | 10S | 28E | . 6 | | | Floridan Aquifer |
| 6610 | | 2000 | 0 | 0 | 0 | | 0 0 | 6 | | | Floridan Aquifer |
| ·6611 | Flagler County Farms - A | 1945 | | 812227 | | 12S | 29E | 6 | | | Floridan Aquifer |
| | LW-27 | 1947 | 293035 | 811612 | | 115 | 30E | 12 | | | Floridan Aquifer |
| | LW-51 | 1947 | | 811803 | | 128 | 30E | 14 | | | Floridan Aquifer |
| | LW-30 | 1947 | | 811343 | | 128 | 30E | 12 | | | Floridan Aquifer |
| | SW-61 | 1947 | | | | 11S · | 30E | . 10 | | | Surficial Aquifer |
| 6702 | D middle by c rd | 1949 | | 812422 | | 12S | 29E. | 8 | | | Floridan Aquifer |
| 6716 | A | 1951 | | 812443 | | 145 | 29E . | 6 | | | Floridan Aquifer |
| 6721 | | 1952 | | | | 148 | 30E | 6 | | | Floridan Aquifer |
| | 6 SN 9330102 | 1953 | | | 38 | 108 | 31E | 6 | | | Floridan Aquifer |
| 6778 | | 1964 | | 812045 | | 125 | 29E | . 6 | | | Floridan Aquifer |
| 6779 | | 1964 | | 812113 | 23 | 128 | 29E | 4 | 200 | | Floridan Aquifer |
| 6798 | | 1970 | | 812459 | | 125 | 29E | 6 | · · · · · · · · · · · · · · · · · · · | | Floridan Aquifer - |
| | I 5 hp well | 1984 | | 811929 | | 148 | 29E | 4 | 150 | | Floridan Aquifer |
| | B-Cody | 1987 | | 812158 | | 125 | 29E | 6 | 300 | | Floridan Aquifer |
| | A - Landscape Area | 1998 | | 810924 | | 135 | 31E | 4 | 140 | | Floridan Aquifer |
| 6922 | | 2002 | | 810822 | | 12S | 31E | 5 | 70 | | unconfined · |
| | Spalding Farm - B 2 | 1945 | | 812625 | | 12S | 28E | 6 | 250 | | Floridan Aquifer |
| | Spalding Farm - C 3 | 1945 | | | | 125 | 28E | 6 | 0 | | Floridan Aquifer |
| 20141 | | 2003 | | | | 118 | 31E | · · | | | Reclaimed |
| 22264 | | | 811114 | | 0 | | · 0 0 | | | | Holding Pond |
| 32154 | F | 5111 | 0 | 0 | .0 | | | <u> </u> | | <u></u> | Palm Coast Drainage System |

| 34387 | 3) | 12247 | 811343 | 292430 | O | ol ol | 4 | 0 | 0 | Floridan Aquifer |
|-------|--------------------------|-------|---------|--------|---------|-------|-----|-----|------|------------------------------|
| 6609 | A-1 | 1945 | 0 | O | 0 | 0 0 | 6 | 135 | | Floridan Aquifer |
| 6610 | | 1945 | 0 | o | o | 0 0 | 6 | 135 | | Floridan Aquifer |
| | LW-20 | 1947 | 292930 | 811443 | 2 12S | 30E | 10 | 0 | 0 | Surficial Aquifer |
| 6653 | | | -293229 | 811456 | 14 11S- | 30E | 8 | 0 | 0 | Surficial-Aquifer- |
| 6687 | | 1948 | 292909 | 812058 | 2 128 | 29E | 6 | 0 | 0 | Floridan Aquifer |
| | Steflic House - B | 1945 | 292856 | 812212 | 3 125 | 29E | 6 | 350 | 0 | Floridan Aquifer |
| | 8 SN 1513262 | 1953 | 293941 | 811248 | 38 105 | 31E | 4 | 0 | | Floridan Aquifer |
| 6733 | | 1954 | 292800 | 812201 | 15 12S | 29E | 6 | 375 | | Floridan Aquifer |
| 6763 | | 1961 | 292919 | 812318 | . 4 125 | 29E | 4 | 0 | | Floridan Aquifer |
| 6771 | 2 | 1963 | 291955 | 811852 | 31 135 | 30E | 6 | O | | Floridan Aquifer |
| 6780 | 1 | 1964 | 292629 | 812104 | 23 125 | 29E | 4 | 200 | | Floridan Aquifer |
| 6787 | | 1966 | 0 | 0 | 0 | | 6 | 120 | | Floridan Aquifer |
| 6829 | 1 | 1981 | 292548 | 810625 | 30 125 | 32E | 6 | 100 | | Floridan Aquifer |
| 6834 | 5 | 1982 | 292830 | 811350 | 12 128 | 30E | . 8 | 160 | | Floridan Aquifer |
| 6856 | c | 1984 | 291740 | 812008 | 11 145 | 29E | 6 | 0 | 0 | Floridan Aquifer |
| 6859 | | 1984 | | 811949 | 12 148 | 29E | 6 | 0 | . 0 | Floridan Aquifer . |
| 6873 | | 1986 | | 812154 | 15 128 | 29E | 6 | 300 | 0 | Floridan Aquifer |
| 6896 | | 1992 | | 813108 | 30 105 | 28E | 6 | 250 | 150 | Floridan Aquifer |
| | C -Backup Well | 1998 | | 810945 | 10 138 | 31E | 8 | 225 | 0 | Floridan Aquifer |
| 6917 | | 2002 | | 810836 | 12 125 | 31E | 4 | 87 | 53 | unconfined |
| | A Spaulding Farms | 1945 | | 0.0000 | 0 | | 6 | 0 | 0 | Floridan Aquifer . |
| 20540 | | 1990 | | | 5 12S | 29E | 6 | O | O | Floridan Aquifer |
| 20542 | | 1990 | | | 5 125 | 29E | 4 | 0 | 0 | Floridan Aquifer |
| 22262 | | 51136 | 811137 | 293632 | 0 | 0 0 | | | | Holding Pond |
| 22266 | | 51136 | | 293407 | O | 0 0 | | | | Holding Pond |
| 22267 | | | 811027 | 293413 | O | 0 D | . ` | - | | Holding Pond |
| | SAW-6 | 70714 | | O | 0 | 0 0 | 6 | 80 | . 30 | Surficial Aquifer |
| | K (700) Propagation Pump | 1984 | | O | O | | | | | Retention Pond |
| 1551 | | 5111 | | 811320 | 7118 | 31E | | | | stormwater management system |
| 1558 | | 1977 | 293715 | 811550 | 22 105 | 30E | | | | Jeff Davis Waterway |
| 6606 | | 4458 | | 813658 | 56 38 | 27E | 6 | 375 | | Floridan Aquifer |
| | LW-50 | 1947 | 292717 | 811037 | 16 128 | 31E | 6 | 0 | | Floridan Aquifer |
| | SW-5A | 1947 | | | 14 118 | 30E | 10 | 0 | | Surficial Aquifer |
| | SW-35 | 1947 | | | 3 118 | 30E | 10 | . 0 | | Surficial Aquifer |
| | SW-58 | 1947 | | | 15 118 | 30E | 10 | 0 | 0 | Surficial Aquifer |
| | B | 1948 | | | 2 128 | 29E | . 6 | 190 | | Floridan Aquifer |

| | | | | | | | 7 | | | | Planting Assistan |
|-------|---------------|-------------|--------|----------|----------|-------|-------|------|------|-----|----------------------------|
| 6690 | | 1948 | | 812136 | | 125 | 29E | . 10 | | | Floridan Aquifer |
| | F domestic | 1949 | | 812454 | | 128 | 29E | 6 | | | Floridan Aquifer |
| 6740 | | 1954 | | O | 0 | | 0 0 | 6 | | | Floridan Aquifer |
| 6818 | | 1975 | | 812403 | | 125 | 29E | 10 | | | Floridan Aquifer |
| 6835 | | 1982 | | 811331 | | 125 | 30E | 8 | 160 | | Floridan Aquifer |
| 6839 | | 61 | 293020 | 812942 | | 118 | 28E | 6 | | | Floridan Aquifer |
| 6843 | H8 | 61 | 293013 | 812941 | | 118 | 28E | 6 | | | Floridan Aquifer |
| | H 100 hp well | 1984 | | 811957 | | 148 | 29E | 10 | | | Floridan Aquifer |
| 6875 | | 1986 | | 812153 | | 125 | 29E | 6 | | | Floridan Aquifer |
| | A-Neilson | 1987 | | 812159 | | 128 | 29E | 6 | | | Floridan Aquifer |
| 6901 | | 1996 | | 811126 | . 8 | 138 | 31E | 6 | | | Floridan Aquifer |
| 6909 | A-3 | 2000 | | 0 | 0 | | 0 0 | 6 | | | Floridan Aquifer |
| 6918 | | 2002 | | 810834 | | 128 | 31E | 4 | | | unconfined |
| 21564 | | 51125 | | | 3 | 12S | 30E | 12 | 160 | 100 | Floridan Aquifer |
| 21566 | | 51125 | 811531 | 292902 | | | | | | | Man-made Pond |
| 23828 | | 1964 | 292656 | 812113 | 23 | 12S | 29E | 4 | C | | Floridan Aquifer |
| | Well 1 | 5145 | | 0 | | | | 6 | 90 | 47 | Surficial Aquifer |
| 32149 | | 5111 | | 0 | 0 | • | | | | | Palm Coast Drainage System |
| 32155 | | 5111 | | 0 | 0 | | | | | | Palm Coast Drainage System |
| 32156 | | 5111 | | 0 | 0 | | | | | | Palm Coast Drainage System |
| | Reclaimed 1 | 96482 | | 0 | | | | | | | Bunnell Reclaimed Water |
| 6921 | | 2002 | | 810825 | | 12S | 31E | 5 | . 70 | 60 | unconfined . |
| 20546 | | 1990 | | | 7 | 12S · | 29E | 6 | i (| 0 | Floridan Aquifer |
| 32147 | | 5111 | | 0 | 0 | | | | | | Palm Coast drainage system |
| 33580 | | 9 1953 | 811246 | | 0 | | 0 0 | 14 | | | Surficial Aquifer |
| 34392 | | 12247 | | 292355 | | | 0 0 | . 4 | (| 0 | Floridan Aquifer |
| 34402 | | 12247 | | 292446 | | | 0 0 | | | | Pond |
| 34405 | | 65 | | | 0 | | 0 - 0 | 4 | (| | Floridan Aquifer |
| 34408 | | 65 | | | . 0 | | 0 0 | 4 | . (| 0 | Floridan Aquifer |
| 35575 | | | | | 0 | | | | | | stormwater lake |
| 35975 | | 51136 | | 0 | 0 | 1 | | 8 | | | Floridan Aquifer |
| | SW-13B | 1947 | | 811425 | | 118 | 30E | 16 | | | Intermediate Aquifer |
| 35885 | | | | 811248 | | 10S | 31E | 16 | | | Surficial Aquifer |
| | IAW-2 | 90228 | | | 0 | | 1 | 4 | (| | Surficial Aquifer |
| | 2 Grove | 1984 | | | 12 | 14S | 29E | C |) (| 0 | Floridan Aquifer |
| 34399 | | 12247 | | | 0 | | T : | | | | Pond |
| 34400 | | 12247 | | | ō | | 1 | | 1 | | Pond |
| 34400 | 킨 | 1 12241 | | <u> </u> | <u> </u> | | | | | | |

| 34420 | | 4 65 | O | Ol | O. | | | | | | Barpits |
|-------|--|---------|---------|--------|----|------|-----|------|-----|-----|--------------------------|
| 34385 | | 1 12247 | | 292448 | 0 | | o o | 4 | .0 | 0 | Floridan Aquifer |
| 34386 | | 2 12247 | | 292448 | O | | 0 0 | 4 | 0 | . 0 | Floridan Aquifer |
| 35577 | | 7 89694 | O | O | 0 | | | | • | | stormwater lake |
| 35887 | | | -293941 | 811248 | 38 | 105 | 31E | 16 | 60 | | Surficial-Aquifer |
| 33564 | | 70714 | 0 | 0 | 0 | | | 6 | 80 | | Surficial Aquifer |
| 33565 | | 70714 | o | 0 | O | | | 6 | 80 | | Surficial Aquifer |
| | SAW-4 | 70714 | 0 | O | 0 | | o o | 6 | 80 | | Surficial Aquifer |
| 34337 | | 1998 | ol | o | o | | | | | | Reclaimed Water |
| 34345 | | 1984 | 0 | 0 | 0 | | | | | | Lake Disston · |
| 34409 | | 65 | 811306 | 292425 | 0 | | 0 0 | 4 | 0 | | Floridan Aquifer |
| 35314 | | 1940 | | 812752 | 27 | 108 | 28E | 6 | 0 | | Floridan Aquifer |
| 35637 | | 90228 | | O | O | | | 4 | 30 | | Surficial Aquifer |
| | SWP-2 | 90228 | 0 | 0 | O | | | | | | Surface Water System |
| | SWP-5 | 90228 | 0 | 0 | 0 | | | | | | Surface Water System |
| | Well D | 50259 | | | 29 | 12\$ | 29E | 6 | 180 | 90 | Floridan Aquifer |
| 1577 | | 61 | | 812953 | 32 | 118 | 28E | | | | Retention pond |
| 1581 | | 5158 | | 811345 | | 128 | 30E | | | | ITT development drainage |
| 6593 | | 1940 | | 812752 | | 108 | 28E | 4 | 0 | | Floridan Aquifer |
| 6605 | | 4458 | | 812245 | | 125 | 29E | 6 | | | Floridan Aquifer |
| | SW-41 | 1947 | | 811649 | | 10S | 30E | . 12 | 120 | | Surficial Aquifer |
| | SW-7 | 1947 | | 811550 | | 11S | 30E | 6 | 0 | | Surficial Aquifer |
| | SW-31 | 1947 | | 811456 | | 118 | 30E | 8 | | | Surficial Aquifer |
| | SW-32 | 1947 | | 811532 | | 115 | 30E | 6 | 89 | | Surficial Aquifer |
| | SW-36 | 1947 | | 811626 | | 115 | 30E | 10 | | | Surficial Aquifer |
| | SW-62 | 1947 | | 811702 | | 118 | 30E | 10 | . 0 | | Surficial Aquifer |
| | LW-14 | 1947 | | 811317 | | 12S | 31E | 12 | | | Floridan Aquifer |
| 6720 | | 3 1952 | | 811840 | | 13S | 30E | 6 | | | Floridan Aquifer |
| | House and Traller - C 3 | 1945 | | 812316 | | 12S | 29E | 6 | 325 | | Floridan Aquifer |
| | 9WELL 9 | 59 | | 811150 | | 12S | 31E | 8 | 195 | | Floridan Aquifer |
| 6770 | A CONTRACTOR OF THE PARTY OF TH | 1 1963 | | 811834 | | 13S | 30E | 6 | | | Floridan Aquifer |
| 6783 | | 1965 | | 812126 | | 125 | 29E | 8 | 200 | | Floridan Aquifer |
| 6803 | | 1971 | | 812501 | | 12S | 29E | 6 | | | Floridan Aquifer |
| | A Cabb, Field | 1970 | | | | 12S | 29E | 4 | 330 | | Floridan Aquifer |
| 6832 | | 3 1982 | | | | 12S | 30E | 18 | | | Floridan Aquifer |
| 6838 | | 61 | | 812941 | | 118 | 28E | 6 | C | 0 | Floridan Aquifer |
| | 3C | 12247 | | | | | | | | 1 | Bar Pit . |

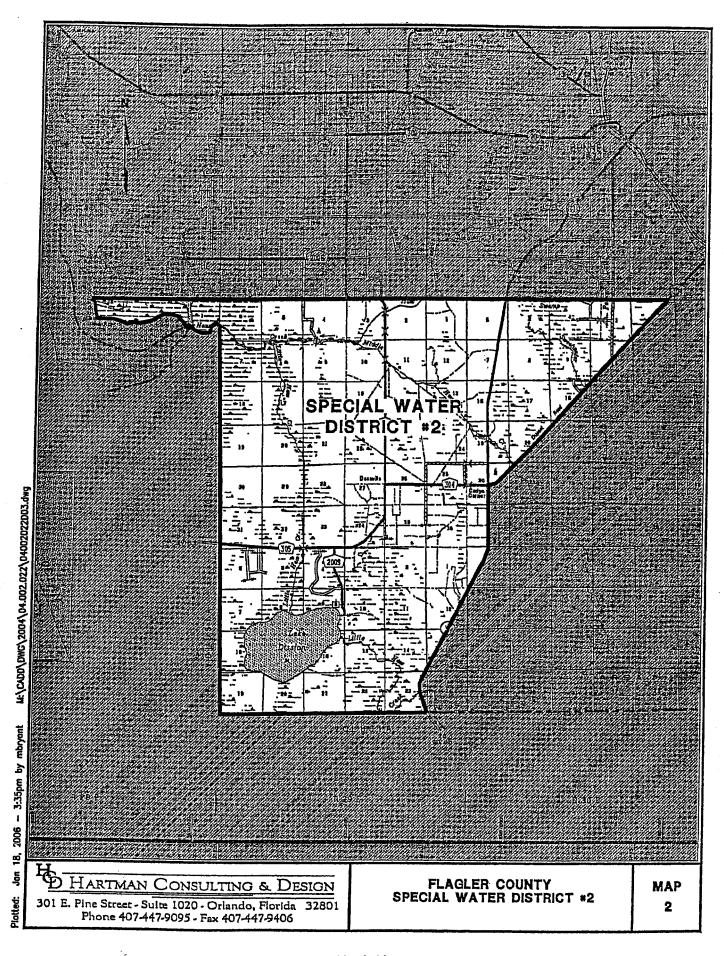
| 22458 D2 | 1984 | 812150 | 291655 | ol | 0 0 | 3 | . 01 | O | Floridan Aquifer |
|-------------------------------|-------|--------|--------|--------|-------|-----|------|----|---------------------------|
| 23373 O | 63317 | 292644 | 812205 | 22 125 | | 4 | 0 | | Floridan Aguifer |
| 33562 FAW-1 | 70714 | 0 | 0 | O | | 6 | 140 | | Floridan Aquifer |
| 34407 1W | | 811337 | 292510 | 0 | 0 0 | 4 | 0 | 0 | Floridan Aquifer |
| 34415 7 | | 811306 | 292426 | 0 | oo | | | | Barpits |
| 34491 1 | 1982 | 292833 | 811454 | 11 128 | 30E | 6 | 0 | 0 | Floridan Aquifer |
| 36252 SWP-3 | 90228 | 0 | 0 | 0 | | | | | Surface Water System |
| 1568 A | 5145 | 293258 | 811257 | 18 115 | 31E | | | | stormwater retention pond |
| 6608 F | 4458 | 292825 | 812224 | 9 128 | 29E | 6 | 300 | | Floridan Aquifer |
| 6609 A-1 | 2000 | 0 | O | 0 | 0 0 | 6 | 135 | | Floridan Aquifer |
| 6617 SW-4 | 1947 | 293312 | 811502 | 14 115 | | 6 | 0 | | Surficial Aquifer |
| 6634 LW-24 | 1947 | 292937 | 811734 | 5 125 | | 12 | 0 | | Floridan Aquifer |
| 6686 D | 1948 | 292938 | 812049 | 2 125 | | 8 | 220 | | Floridan Aquifer |
| 6694 Steflic House - E | 1945 | 292816 | 812212 | 10 128 | | 6 | 0 | | Floridan Aquifer |
| 6723 6 | 1952 | 291835 | 811858 | 6 145 | | 6 | 250 | | Floridan Aquifer |
| 6727 4 SN933097 . | 1953 | 293952 | 811252 | 37 105 | | 6 | 300 | | Floridan Aquifer |
| 6746 House and Trailer - A 1 | 1945 | 292512 | 812328 | 32 125 | | 4 | 340 | | Floridan Aquifer |
| 6759 A | 1961 | 292905 | 812322 | 5 129 | | 6 | 360 | | Floridan Aquifer |
| 6781 J | 63317 | 292620 | 812136 | 22 129 | S 29E | 6 | 200 | | Floridan Aquifer |
| 6785 D | 1965 | 292917 | 812120 | 2 129 | 5 29E | 6 | 200 | | Floridan Aquifer |
| 6786 A | 1966 | 292443 | 812303 | 33 129 | 3 29E | . 6 | 120 | | Floridan Aquifer |
| 6789 A | 1968 | 292509 | 812325 | 32 129 | | . 4 | 0 | | Floridan Aquifer |
| 6857 D1 25 hp well | 1984 | 291722 | 811942 | 13 145 | S 29E | 6 | 150 | | Floridan Aquifer |
| 20533 B | 1990 | | | 5 129 | | 6 | 0 | | Floridan Aquifer |
| 20535 D | 1990 | | | 5 129 | S 29E | 6 | 0 | | Floridan Aquifer |
| 21888 1W | 51136 | 0 | . 0 | 0 | 0 0 | 5 | 250 | | Floridan Aquifer |
| 22236 E | 1954 | 290712 | 820019 | 9 165 | S 23E | ` 4 | 285 | | Floridan Aquifer |
| 22269 9P | 51136 | 811108 | 293544 | 0 | 0 0 | | | | Holding Pond |
| 23374 P | 63317 | 292627 | 812048 | 23 129 | S 29E | 6 | 0 | | Floridan Aquifer |
| 33991 SAW-5 | 70714 | 0 | 0 | 0 | 0 0 | 6 | 80 | 30 | Surficial Aquifer |
| 34417 10 | 65 | 0 | 0 | 0 | | | | | Barpits |
| 35315 E | 1940 | 293551 | 812752 | 27 109 | S 28E | 6 | 0 | 0 | Floridan Aquifer |
| 35451 16 | 65 | 0 | 0 | 0 | | | | | Barpits |
| 35576 18 | | 0 | 0 | 0 | | | | | stormwater lake |
| 35886 19 | | 293941 | 811248 | 38 103 | | 16 | 60 | 60 | Surficial Aquifer |
| 1566 B | 1980 | 292847 | 811605 | 10 12 | | | | | washout pond |
| 6612 Flagler County Farms - B | 1945 | | 812227 | 28 129 | | 6 | 150 | 90 | Floridan Aquifer |

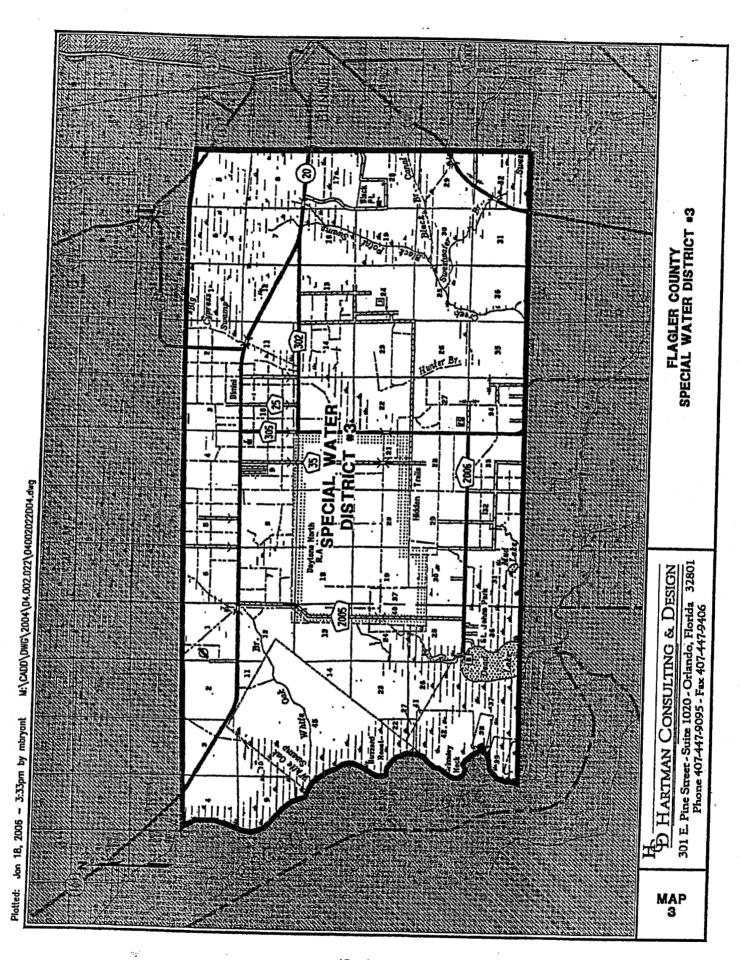
| | | | | | · · · · · · · · · · · · · · · · · · · | | | | | |
|-------|-----------------------|---------|----------|--------|---------------------------------------|-------|----------|-----|----|---------------------------|
| 6627 | SW-60 | 1947 | 293253 | 811645 | 16 118 | 30E | 10 | 0 | | Surficial Aquifer |
| | SW-27 | 1947 | 293132 | 811451 | 23 118 | 30E | 12 | 0 | | Surficial Aquifer |
| 6659 | SW-30 | 1947 | 293235 | 811522 | 14 115 | 30E | 10 | 0 | | Surficial Aquifer |
| 6672 | SW107 | 1947 | 293404 | 811639 | 9118 | 30E | 10 | 0 | | Surficial Aquifer |
| 6685 | 6 | 1948 | -292935 | 812105 | 2 12S | -29E | 6 | 190 | | Floridan-Aquifer |
| | Steflic House - C | 1945 | | 812229 | 9 12S | 29E | 6 | 0 | | Floridan Aquifer |
| 6707 | i middle turn row | 1949 | · 292916 | 812436 | 6 12S | 29E | 6 | 0 | | Floridan Aquifer |
| 6737 | | 1954 | 292800 | 812208 | 15 128 | 29E | 2 | 100 | | Floridan Aquifer |
| 6739 | | 1954 | | 812145 | 10 128 | 29E | 6 | 440 | | Floridan Aquifer |
| 6773 | 17 ACRES | 1964 | | 812028 | 14 128 | 29E | . 4 | 200 | | Floridan Aquifer |
| 6795 | | 1970 | | 812505 | 7 12S | 29E | 6 | 340 | | Floridan Aquifer |
| 6805 | | 1972 | | 812244 | 33 128 | 29E | 6 | 220 | | Floridan Aquifer |
| 6897 | | 1992 | | 813105 | 30 108 | 28E | 6 | 250 | | Floridan Aquifer |
| 6905 | B - Tennis-Court Area | 1998 | 292359 | 810925 | 3 138 | 31E | 4 | 140 | | Floridan Aquifer |
| 20541 | | 1990 | | | 5 128 | 29E | 4 | 0 | | Floridan Aquifer |
| 33566 | SAW-2 | 70714 | 0 | 0 | 0 | | 6 | 80 | | Surficial Aquifer |
| 33582 | 1 | 1 1953 | 811245 | 294008 | 0 0 | 0 0 | 14 | 60 | 30 | Surficial Aquifer · - |
| 33992 | SWP-1 | · 70714 | 811343 | 293635 | 0 0 | 0 0 | | | | Lake D |
| 34397 | F | 12247 | O | O | 0 | | | | | Pond |
| 34401 | J | 12247 | 0 | . 0 | 0 | | | | | Pond |
| 34416 | | 65 | 811301 | 292339 | 0 (| 0 . 0 | <u> </u> | | | Barpits |
| 34418 | 1: | 2 65 | 0 | 0 | 0 | 1 | | | | Barpits |
| 35884 | 1 | 7 1953 | 293941 | 811248 | 38 108 | 31E | 16 | 60 | | Surficial Aquifer |
| 35888 | 2 | 2 1953 | 293941 | 811248 | 38 10\$ | 31E | 6 | 60 | 60 | Surficial Aquifer · |
| 35976 | 5W | 51136 | 0 | 0 | . 0 | | 8 | 0 | 0 | Floridan Aquifer |
| 1570 | Pump C | 5145 | 293212 | 811451 | 23 11S | 30E | | | | stormwater retention pond |
| 1576 | 12 | 61 | | 812957 | 29 118 | 28E | , | | | Salt Creek |
| 1580 | J 100 hp | 1984 | | 812003 | 13 145 | 29E . | | | | Skinner's Pond |
| 1583 | Pump B Citrus Pump 2 | 1984 | | 812218 | | 29E | | | | Lake Disston |
| 1587 | 1-S | 2002 | | 810836 | 12 125 | 31E | | | | Stormwater Pond |
| 6602 | | 1942 | | 812055 | 35 138 | 29E | 6 | 200 | | Floridan Aquifer . |
| | SW-51 | 1947 | 293028 | 811520 | 35 11S | 30E | 16 | 0 | | Floridan Aquifer |
| 6632 | SW-96 | 1947 | 293444 | 811453 | 2 118 | 30E | 14 | 0 | | Floridan Aquifer |
| 6655 | SW-14 | 1947 | 293213 | 811430 | 23 118 | 30E | 6 | 0 | | Surficial Aquifer |
| 6657 | SW-28 | 1947 | 293213 | 811456 | | 30E | 10 | 0 | | Surficial Aquifer |
| 6688 | F | 1948 | 292927 | 812121 | 2 12S | 29E | 8 | 0 | | Floridan Aquifer |
| 6693 | | | 292817 | 812218 | 10 125 | 29E | 6 | D | | Floridan Aquifer |

| 6698 | В | 5087 | 292814 | 812239 | 9 12S | 29E | 6 | 410 | 0 | Floridan Aquifer |
|-------|----------------------|--------|--------|----------|---------------------|-------|-----|-----|-----|------------------------------|
| 6730 | 7 SN 1465809 | 1953 | 293938 | 811240 | 38 10S | 31E | 6 | 260 | | Floridan Aquifer |
| 6732 | A | 1954 | 292800 | 812214 | 15 128 | 29E | 6 | 400 | | Floridan Aquifer |
| 6736 | F | 1954 | 292800 | 812211 | 15 125 | 29E | 2 | 100 | | Floridan Aquifer |
| 6741 | 1 | 1954 | 0 | 0 | 0 |) — C | 6 | 295 | 130 | Floridan Aquifer |
| | Coby Field - A 1 | 1945 | 292617 | 812232 | 28 12S | 29E | 6 | 360 | | Floridan Aquifer |
| | 1WELL 1 | 59 | 292724 | 811211 | . 17 12S | 31E | 8 | 145 | | Floridan Aquifer |
| 8776 | 6ROB SOUTH FIELD | 63320 | 292720 | 812010 | 13 128 | 29E | 6 | 200 | | Floridan Aquifer |
| 6781 | | 1964 | 292620 | 812136 | 22 12S | 29E | 8 | 200 | | Floridan Aquifer |
| 6794 | | 1970 | 292844 | · 812506 | 7.125 | 29E | 6 | 330 | | Floridan Aquifer |
| 6824 | | 1978 | 292055 | 812101 | 26 138 | 29E | 4 | 0 | | Floridan Aquifer |
| 6837 | | 61 | 293016 | 812931 | 32 118 | 28E | 4 | 0 | | Floridan Aquifer |
| 6844 | | 61 | 293026 | 812949 | 29 115 | 28E | 6 | 0 | | Floridan Aquifer |
| 6845 | J10 | 61 | 293018 | 812950 | 32 118 | 28E | 6 | 0 | | Floridan Aquifer |
| 6895 | | 1992 | 293549 | 813109 | 30 108 | 28E | 8 | 300 | | Floridan Aquifer |
| 1554 | | 5111 | 283331 | 811312 | 21 225 | 31E | | | | stormwater management system |
| 6620 | SW-43 | 1947 | 293607 | 811656 | 28 10S | 30E | 16 | 0 | | Surficial Aquifer |
| 6622 | SW115 | 1947 | 293407 | 811746 | 5 11S | 30E | 10 | 0 | 0 | Surficial Aquifer |
| 6625 | SW-25 | 1947 | 293036 | 811420 | 36 11S | 30E | 16 | 0 | 0 | Floridan Aquifer |
| 6631 | SW-95 | 1947 | 292732 | 811328 | 13 125 | 30E | 14 | 0 | 0 | Surficial Aquifer |
| 6635 | LW-25 | 1947 | 293048 | 811648 | 28 11S | 30E | 12 | 0 | | Floridan Aquifer |
| 6706 | H old cabbage barn | 1949 | 292929 | 812431 | 6 12S | 29E. | 6 | 0 | | Floridan Aquifer |
| 6719 | 2 | 1952 | 291915 | 811855 | 6 148 | 30E ; | 6 | 250 | | Floridan Aquifer |
| 6761 | | 1961 | 292908 | 812312 | 4 125 | 29E | 6 | 340 | | Floridan Aquifer |
| | 35 ACRES | 63428 | 292734 | 812027 | 14 125 | 29E | 6 | 200 | | Floridan Aquifer |
| 6788 | 1 | 1967 | 292546 | 812426 | 30 12S ⁻ | 29E | 6 | 200 | | Floridan Aquifer |
| 6826 | A | . 1979 | | 810937 | 3 135 | 31E | 6 | 0 | | Floridan Aquifer |
| 6833 | 4 | 1982 | 292825 | 811459 | 11 128 | 30E | 18 | 110 | | Floridan Aquifer |
| 6903 | | 1997 | 292851 | 812310 | 9 128 | 29E | 12 | 500 | | Floridan Aquifer |
| 6919 | | 2002 | 292624 | 810833 | 12 128 | 31E | 5 | 70 | | unconfined |
| 20532 | | 1990 | | | 5 128 | 29E | 6 | 0 | | Floridan Aquifer |
| 20539 | Η . | 1990 | | | 5 128 | 29E | 6 | 0 | 0 | Floridan Aquifer |
| | | | | | | 1 | | | | Palm Coast Waste Water |
| | Palm Coast reclaimed | 51136 | 0 | 0 | | | | | | Treatment Facilit |
| 22263 | | | 811131 | 293612 | 0 | 0 0 | | | | Holding pond |
| 22653 | | 1964 | 0 | 0 | | | 6 | 0 | | Floridan Aquifer |
| 34410 | 9W | 65 | 811256 | 292341 | 0 | |) 4 | 0 | 0 | Floridan Aquifer |

| 1546 | E: | 4450 | 292800 | 812248 | 18 | 12S | 29E | | | | Drainage Canal |
|-------|-------------------------|-------|---------|-------------------|-----|------------|------------|-----|-----|-----|------------------------------|
| 1553 | | 5111 | 293314 | 811553 | | 115 | 30E | | | | stormwater management system |
| | | | | 810941 | | 138 | 31E | | | | lake tracts |
| 1586 | | 1998 | | | | 125 | 29E | | 150 | | Floridan Aquifer |
| | Flager County Farms - E | 1945 | 292538 | 812316. 811653 | | 105 | 30E | 12 | 120 | | Surficial-Aquifer |
| | SW-42 | 1947 | -293544 | | | | 29E | 8 | 0 | | Floridan Aquifer |
| | C seed barn | 1949 | 292904 | 812441 | | 128 | 31E | 8 | 193 | | Floridan Aquifer |
| | 8WELL 8 | 59 | 292621 | 811225 | | 128 | 29E | 0 | 370 | | Floridan Aquifer |
| 6760 | | 1961 | 292855 | 812311 | | 125 | 29E | 6 | 325 | | Floridan Aquifer |
| 6814 | | 1975 | 292826 | 812311 | | 125 | 29E 28E | B | 323 | | Floridan Aquifer |
| 6836 | | 61 | 293019 | 812932 | | 115 | | 6 | | | Floridan Aquifer |
| 6911 | | 2000 | 0 | . 0 | 0 | | 0 0 | | 0 | | Floridan Aquifer |
| 6913 | | 2000 | 0 | 0 | 0 | | 0 0 | 8 | | | |
| | Spalding Farm - D 4 | 1945 | | 812626 | | 128 | 28E | 6 | | | Floridan Aquifer |
| | Spalding Farm - E 5 | 1945 | | 812637 | | 125 | 28E | 6 | | | Floridan Aquifer |
| 18560 | 1 | 1979 | | 810937 | 3 | 138 | 31E | . 6 | 100 | | Floridan Aquifer |
| 20552 | | 12247 | 811348 | 292433 | | | | | | | Bar Pit C |
| | Dunes reclaimed | 51136 | | 0 | • | | · | : | | | Dunes CDD WWTF |
| 22261 | 1P | 51136 | | 293647 | 0 | | 0 0 | | | | Holding Pond |
| 23830 | N · | 1964 | 292706 | 812119 | 23 | 12S | 29E | 4 | D | 0 | Floridan Aquifer |
| 32146 | A | 5111 | 0 | 0 | 0 | | | | | | Palm Coast drainage system |
| 32153 | E | 5111 | 0 | 0 | . 0 | | | | | | Palm Coast Drainage System |
| 33621 | 15 | 1953 | 293946 | 811239 | | 108 | 31E | 14 | | | Surficial Aquifer |
| 33622 | . 16 | 1953 | 293946 | 811239 | | 10S | 31E | 14 | | | Surficial Aquifer |
| 34525 | J-10 | 59 | 292621 | 811225. | | 12S | 31E | 6 | | | Floridan Aquifer |
| 34527 | L-12 | 59 | 292621 | 811225 | | 12S | 31E | 6 | 166 | | Floridan Aquifer |
| 35317 | | 1940 | 293551 | 812752 | | 108 | 28E | 2 | 0 | . 0 | Floridan Aquifer |
| | Pump B | 5145 | 293327 | 811320 | 7 | 118 | 31E | | | | stormwater retention pond |
| 3168 | | 2003 | 293233 | 811234 | 18 | 118 | 31E | | | | Drainage Ditch |
| 6600 | | 1942 | | 812057 | 35 | 135 | 29E | 6 | | | Floridan Aquifer |
| 6601 | | 1942 | | 812054 | 35 | 13S | 29E | · 6 | 200 | | Floridan Aquifer |
| | SW24 | 1947 | | 811415 | 36 | 115 | 30E | 10 | 0 | | Surficial Aquifer |
| | SW-83 | 1947 | | 811434 | | 118 | 30E | .В | | | Surficial Aquifer . |
| | LW-19 | 1947 | | 811139 | | 125 | 31E | 12 | 0 | | Floridan Aquifer |
| 6734 | | 1954 | | 812211 | | 128 | 29E | 8 | 385 | | Floridan Aquifer |
| 6735 | | 1954 | | 812213 | | 128 | 29E | 6 | 390 | | Floridan Aquifer |
| 6738 | | 1954 | | | | 125 | 29E | 6 | 385 | 0 | Floridan Aquifer |
| | 6WELL 6 | 59 | | 811158 | | 125 | 31E | 6 | 166 | 133 | Floridan Aquifer |
| 0/00 | JUNA CTT O |] 38 | 202000 | 011100 | | | 17.7 | · | | | |

| 6774 | 35 ACRES | 1964 | 292734 | 812027 | 14 128 | 29E | 6 | 200 | 0 | Floridan Aquifer |
|-------|-------------------|-------|--------|--------|--------|--------|-----|-----|-----|----------------------------|
| | 2ROB NORTH FIELD | 1964 | 292737 | 812019 | 13 125 | 29E | 6 | 200 | | Floridan Aquifer |
| 6780 | | 63317 | 292629 | 812104 | 23 125 | 29E | . 4 | 200 | | Floridan Aquifer |
| | A-Cody | 1987 | 290426 | 820545 | 27 16S | 22E | 6 | 300 | | Floridan Aquifer |
| 6898 | | | 293551 | 813053 | 30 105 | - 28E- | 6 | 250 | | Floridan-Aquifer |
| 6902 | 1 | 1997 | 292851 | 812314 | 9 125 | 29E | 4 | 300 | | Floridan Aquifer |
| 6915 | 2-P | 2002 | 292619 | 810846 | 12 125 | 31E | 4 | 67 | 57 | unconfined |
| | B Spaulding Farms | 1945 | 0 | O | 0 | | 6 | 0 | 0 | Floridan Aquifer |
| 20537 | | 1990 | | | 5 128 | 29E | 4 | 0 | 0 | Floridan Aquifer |
| 20538 | G | 1990 | | | 5 125 | 29E | - 4 | 0 | | Floridan Aquifer |
| 20543 | L | 1990 | | | 32 11S | 29E | 4 | O | | Floridan Aquifer |
| 21565 | В | 51125 | 811532 | 292903 | | | | | | Man-made Pond |
| 22271 | | 51136 | 811123 | 293624 | 0 | 0 0 | | | | Holding Pond |
| 23225 | | 1948 | 0 | 0 | 0 | 0 0 | 6 | 0 | | Floridan Aquifer |
| 32152 | D | 5111 | 0 | 0 | 0 | | | | | Palm Coast Drainage System |
| 34389 | 5 | 12247 | 811435 | 292350 | 0 | 0 0 | 4 | 0 | | Floridan Aquifer |
| 34393 | 9 | 12247 | 811338 | 292403 | 0 | 0 0 | 4 | 0 | | Floridan Aquifer |
| 36317 | 6W | 51136 | 0 | 0 | 0 | · | 8 | 250 | | Floridan Aquifer |
| 38423 | 11 | 12247 | 811419 | 292414 | 0 | 0 0 | 12 | 0 | | Floridan Aquifer |
| 6908 | В | 1999 | 292841 | 812142 | 10 12S | 29E | 6 | . 0 | | Floridan Aquifer |
| 20105 | F | 1961 | 292650 | 813725 | 13 128 | 26E | 6 | 0 | | Floridan Aquifer |
| 22268 | 8P | 51136 | 811117 | 293538 | 0 | 0 0 | | | | Holding Pond |
| 33583 | 12 | 1953 | 811243 | 294003 | 0. | 0 0 | 14 | 60 | | Surficial Aquifer |
| 34391 | 7 | 12247 | 811353 | 292410 | 0 | 0 0 | 4 | 0 | | Floridan Aquifer |
| 34398 | G | 12247 | 0 | 0 | 0 | | | | | Pond |
| 34406 | A | 65 | 811303 | 292356 | 0 | 0 0 | 4 | 0 | | Floridan Aquifer |
| 34419 | 13 | | 0 | 0 | 0 | | | | | Barpits |
| | SW-37 | 1947 | 0 | 0 | O | | 10 | 90 | | Surficial Aquifer |
| 35450 | 15 | | : 0 | 0 | 0 | | | | | Barpits |
| 34413 | 13W | 65 | 811222 | 292402 | 0 | 0 0 | 4 | 0 | | Floridan Aquifer |
| 35316 | | 1940 | 293551 | 812752 | 27 108 | 28E | 6 | 0 | | Floridan Aquifer |
| 35974 | | 51136 | 0 | 0 | 0 | | 8 | 0 | | Floridan Aquifer |
| 36315 | LW-52 | 1947 | 0 | 0 | 33 108 | 30E | 12 | 400 | 120 | Floridan Aquifer . |





2006 Jan 18,