Reference 41

9532664

TE .S DEPARTMENT OF WATER RES RCES
1700 N. Congress Avenue
Austin, Texas

31288

TEXAS WATER DEVELOPMENT BOARD
Louis A. Beecherl, Jr., Chairman
George W. McCleskey, Vice Chairman
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Lonnie A. "Bo" Pilgrim
Louie Welch

Harvey Davis
Executive Director

TEXAS WATER COMMISSION
Lee B. M. Biggart, Chairman
Felix McDonald
John D. Stover

April 27, 1982

Mr. Richard D. Thompson
Refinery Manager
Uni Refining, Inc.
P. O. Box 970
Ingleside, Texas 78362

Dear Mr. Thompson:

This correspondence is to acknowledge receipt of your solid waste corrective action letter dated March 29, 1982. It appears that all non-compliances have been adequately addressed.

We appreciate your cooperation and timely response.

Yours truly,

Paul Kutchinski

Paul Kutchinski, P.E.
District Supervisor

PK:cb

REPLY TO: DISTRICT 12 / 505 SOUTH WATER STREET / CORPUS CHRISTI, TEXAS 78401 / AREA CODE 512/882-2548

P. O. Box 13087 Capitol Station • Austin, Texas 78711 • Area Code 512/475-3187

41001 ~~41011~~

12

TEXAS WATER DEVELOPMENT BOARD

PERMIT APPLICATION
FOR
INDUSTRIAL SOLID WASTE STORAGE/PROCESSING/DISPOSAL FACILITY

PART A - FACILITY BACKGROUND INFORMATION

APPL. NO.	
COUNTY-DIST.	
RECEIPT ACKNOWLEDGED	
PROCESSED BY	
ADM. REVIEW BY	
CAT. ADMINISTRATIVELY COMPLETE	
COPIES SENT:	(CHECK)

I. GENERAL INFORMATION

A. Applicant: Uni Refinery, Inc.
(Individual, Corporation, or Other Legal Entity Name)

Address: P.O. Drawer 970

City: Ingleside State: Texas Zip Code: 78362

Telephone Number: 776-2537

B. Authorized Agents

1. List those persons or firms authorized to act for the applicant during the processing of the permit application. Also indicate the capacity in which each person may represent the applicant (engineering, legal, etc.). The person listed first will be the primary recipient of correspondence regarding this application. Include the complete mailing addresses and phone numbers.

2. List the individual and his/her mailing address that will be responsible for causing any necessary public notices to be published in the newspaper.

Name: Eugene W. Hodge

Address: 4610 Weiskopf

City: Corpus Christi State: Texas Zip Code: 78413

Telephone Number: 854-6522

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3. List the applicant's authorized agent for service.

Name: Eugene Hodge

Address: 4610 Weiskpof

City: Corpus Christi State: Texas Zip Code: 78413

Telephone Number: 854-6522

C. Operator: Identify the entity who will conduct facility operations. If same as applicant, state "same as applicant."

Name: Richard Thompson

Address: P.O. Box 278

City: Aransas Pass State: Texas Zip Code: 78336

Telephone Number: 758-5928

D. Ownership

1. Indicate the ownership status of the facility:

a. Private X

(1) Corporation X
(2) Partnership ____
(3) Proprietorship ____
(4) Non-profit organization ____

b. Public ____

(1) Federal ____
(2) Military ____
(3) State ____
(4) Regional ____
(5) County ____
(6) Municipal ____

c. Other (specify) ____

2. Is facility and site property owned by applicant?

X Yes ____ No

If you checked "no",

41003 ~~41013~~

a. Submit as an attachment a copy of the lease for use of said facility and/or site property, as appropriate; and

b. Identify the facility owner. If same as applicant in Part A above, state "same as applicant." If different from the applicant, please note that the owner is required to sign the application on page 5.

Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone Number: _____

E. Type of Permit Application:

1. New
2. Amendment X (TDWR Permit Number: WQ0002142

F. Registration and Permit Information

1. Denote your TDWR Solid Waste Registration Number. If none, state "none."

31288

2. Indicate (by listing the permit number(s) in the appropriate column below) all existing or pending State and/or Federal permits or construction approvals which pertain to pollution control or industrial solid waste management activities conducted by your plant or at your location. Complete each blank by entering the permit number, or the date of application, or "none".

Relevant Program and/or Law	Permit No.	Government Agency*
a. Texas Solid Waste Disposal Act	31288	TDWR
b. Wastewater disposal under the Texas Water Code	02142	TDWR
c. Underground injection under the Texas Water Code	None	
d. Texas Clean Air Act C-5027, C-6625,	C-7557	TACB
e. Texas Uranimum Surface Mining & Reclamation Act	None	
f. Texas Surface Coal Mining & Reclamation Act	None	
g. Hazardous Waste Management program under the Resource Conservation and Recovery Act	None	

41004

h.	UIC program under the Safe Drinking Water Act	None	
i.	NPDES program under the Clean Water Act	TX0076635	EPA
j.	PSD program under the Clean Air Act	PSD-TX-229	EPA
k.	Nonattainment program under the Clean Air Act		
l.	National Emission Standards for Hazardous Pollutants (NESHAPS) preconstruction approval under the Clean Air Act	None	
m.	Ocean dumping permits under the Marine Protection Research and Sanctuaries Act	None	
n.	Dredge or fill permits under section 404 of the Clean Water Act	None	
o.	Other relevant environmental permits	None	

* Use the following acronyms for each agency as shown below:

TDWR = Texas Department of Water Resources
TACB = Texas Air Control Board
TRC = Texas Railroad Commission
TDH = Texas Department of Health
TDA = Texas Department of Agriculture
EPA = U. S. Environmental Protection Agency
COAPS = U. S. Army Corps of Engineers

G. Description of Business

1. Give a brief description of the nature of your business.
Uni Refinery refines crude oil into naphtha, jet fuel, diesel, and fuel oil.

2. List the principal products and/or services which are provided by your plant. Please itemize by Standard Industrial Classification (SIC) codes.
The principal products are naphtha, jet fuel and kerosene, diesel and fuel oil.

41005

I, Eugene W. Hodge (Name), Plant Manager (Title)

I, Richard Thompson (Name), Operations Manager (Title)

Certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete.

Signature: [signature], Date: 8-15-80

Signature: Richard Thompson, Date: 8-15-80

SUBSCRIBED AND SWORN to before me by the said _____

_____ on this 15 day of August, 19 80.

My commission expires on the 15 day of August, 19 84.

[signature]
Notary Public in and for

San Patricio County, Texas

41006

II. SITE BACKGROUND INFORMATION

A. Location of Site

1. Facility Name: Uni Refinery

Street Address, if available: Fm Rd 2725 and Bishop Rd

County: San Patricio

2. Are your waste management operations within the extraterritorial jurisdiction of a municipality?

X Yes ____ No

If you checked "yes," what municipality? Ingleside

3. Give a verbal description of the location of the facility site with respect to known or easily identifiable landmarks.

Uni Refinery is one (1) mile East of Ingleside and three (3) miles South of Aransas Pass, Texas.

4. Detail the access routes from the nearest U.S. or State Highway to the facility site. From state highway 361 turn East on Sun Ray Rd and proceed one (1) mile to Fm Rd 2725 and turn South and proceed 1/4 mile to Bishop Rd.

5. Submit as "Attachment A" a United States Geological Survey (USGS), 7½ minute quadrangle map. Indicate on this map the location of the site and the land use patterns of the areas within 1 mile (1.6 km) of the site boundaries (e.g., residential, commercial, recreational, agricultural, undeveloped, etc.). Each area of land use should be labeled on the map. (Note: if such a map is not available, submit a substitute map such as a State Department of Highways and Public Transportation county map with sufficient scale to adequately show the site location and surrounding land use patterns.

6. a. Submit as "Attachment B" a map indicating the boundaries of all adjacent parcels of land, and a list of the names and mailing addresses of all adjacent landowners and other nearby landowners who might consider themselves affected by the activities described by this application. Cross-reference this list to the map through the use of appropriate keying techniques. The map should be a USGS map, a city or county plat, or another map or drawing with a scale adequate enough to show the cross-referenced affected landowners.

41007

b. Indicate from what source(s) the names and addresses of property owners identified as affected were obtained.

City _____
County _____
School District _____
Water District _____
Abstract Co. _____
Other (specify) _____

7. Enter the geographical coordinates of the site:

Latitude: 27 deg 51 min 16 sec

Longtitude: 97 deg 11 min 48 sec

8. Is the facility located on Indian lands? Check one:

____ Yes X No

B. Legal Description of Site

Submit as "Attachment C" a legal description of the entire tract of land upon which the waste management operations referred to in this permit application occur or will occur.

C. Site Environmental and Technical Information

1. Climatic and Hydrologic

a. Is any portion of your waste management facility site (including proposed, active, and inactive portions) subject to flooding from adjacent or nearby surface water bodies under the following conditions?

24-hr Rainfall Event	Yes	No
5-year	___	___
50-year	___	___
100-year	X	___

b. Are there any producing groundwater wells on your site property?

____ Yes X No

If you checked "yes,"

(1) Indicate the number of such wells: _____, and

(2) Indicate the corresponding water uses below:

(a) Industrial uses:
Cooling water _____
Process water _____
Fire-control water _____

(b) Potable (drinking) water _____

(c) Agricultural uses:
Irrigation water for livestock food crops or grazing land _____
Livestock watering _____
Irrigation water for human food crops _____

c. Are any adjacent or nearby surface waters utilized by the applicant?

_____ Yes X No

If you checked "yes," indicate the corresponding water uses below:

(1) Industrial uses:
Cooling water _____
Process water _____
Fire-control water _____

(2) Potable (drinking) water _____

(3) Agricultural uses:
Irrigation water for livestock food crops or grazing land _____
Livestock watering _____
Irrigation water for human food crops _____

2. Site Land Use and Subsidence Information

a. Is any portion of the overall site property utilized for agricultural purposes?

_____ Yes X No

If you checked "yes," indicate the corresponding uses below:

(1) Grazing _____
(2) Livestock food crop _____
(3) Human food crop _____
If you checked no. (2) or (3), specify the types of crops grown. _____

b. Is any portion of the overall site property subject to land subsidence?

_____ Yes X No

If you checked "yes," estimate the magnitude of the greatest subsidence that has occurred (in units of feet). _____

III. WASTES AND WASTE MANAGEMENT

A. Waste Generation and Management Activities

Is any hazardous industrial solid waste (see Title 40, Code of Federal Regulations, Part 261) presently or proposed to be generated at your facility?

X Yes ___ No

If you checked "no," go to Section III.B.2. below.
If you checked "yes," answer the following question.

1. Are you presently registered with TDWR as a solid waste generator?

   X Yes ___ No

   If you checked "no," contact the Solid Waste Section of TDWR in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).

   If you checked "yes," go to Section I of your Notice of Registration, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-1 (see Number 2 below).

2. Complete Table III-1 below, listing all hazardous wastes and all mixtures containing any hazardous waste which are presently or proposed to be generated at your facility. (see 40 CFR 261.31-33), attaching additional copies as necessary.

   In this table, "TDWR Sequence Number" refers to the number in the left-hand column in Section I of your Notice of Registration (Note: if you are not registered with TDWR, enter "NA" for TDWR Sequence Number and TDWR Waste Code Number).

   For the EPA Hazard Code and EPA Hazardous Waste Numbers, see 40 CFR 261.30-33. For annual quantity, provide the amount in units of pounds (as generated) for each waste and/or waste mixture.

   Please group the listings of wastes by SIC code, insofar as your processes are designated by SIC codings. Also, within the general SIC code groups, give a brief description of the specific process or operation from which the waste has been generated.

B. Waste Management Facilities Summary

1. For each waste and waste mixture listed in Table III-1 that is presently or proposed to be managed on-site, provide the summary sheet shown in Table III-2 (Note: you must make copies of Table III-2 and submit the completed set of tables as "Attachment D").

Table III-1 Generated Hazardous Wastes and Management Activities

Verbal Description of Waste	TDWR Sequence Number	TDWR Waste Code Number	EPA Hazard Code	EPA Hazardous Waste No.	Off-Site Disposal	Waste Management Activities (Check applicable items) On-Site Storage[1]	On-Site Processing[2]	On-Site Disposal	Annual Quantity Generated (lbs)	SIC Code and Process
Spent Caustic Sulfide	1	100630	C	D-002	Yes	X			200,000	2911
API Separator Sludge			1	K051	No		X		50,000	2911
Dissolved air floatation float			1	K048	No		X		10,000	2911
Slop oil emulsion solids Crude oil Tank Bottoms	2		1	K049	No		X		50,000	2911
Heat exchanger bundle cleaning sludge			1	K050	No		X		1,000	2911

[1] "Storage" means the interim containment or control of waste after generation and prior to ultimate disposal.

[2] "Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the treatment or neutralization of hazardous waste so as to render such waste nonhazardous, safer for transport, amenable for recovery, amenable for storage, or reduced volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a carrier in conveying or transporting solid waste by truck, ship, pipeline, or other means.

41011

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste: Liquid Spent Caustic

Process (see last column in Table III-1): None

TDWR Sequence Number of Waste (if assigned): 1

Indicate the facility components used for storage/processing/disposal of the above-specified waste by entering the number of such facility components by which this waste is managed.

___ Lagoon/Pond (unlined)
___ Lagoon/Pond (lined)
___ Basin (earthen, above-grade lined)
___ Basin (earthen, above-grade unlined)
___ Basin (earthen, below-grade lined)
___ Basin (earthen, below-grade unlined)
___ Basin (concrete, above-grade lined)
___ Basin (concrete, above-grade unlined)
___ Basin (concrete, below-grade lined)
___ Basin (concrete, below-grade unlined)
___ Basin (other)
___ Pit (lined)
___ Pit (unlined)
___ Incinerator
___ Open Controlled Incineration Area
___ Boiler (energy-producing)
___ Landfill (sanitary)
___ Landfill (surface, open)
___ Landfill (other)

___ Landfarm
___ Landspreading Area
___ Spray Irrigation Area
___ Flood Irrigation Area
___ Septic Tank/Drain Field
___ Injection Well
X Tank (surface storage)
___ Tank (sub-surface storage)
___ Tank (surface processing)
___ Tank (sub-surface processing)
___ Tank (other)
___ Drum Storage Area (open)
___ Drum Storage Area (enclosed)
___ Drum Storage Area (other)
___ Bulk Storage Area (open)
___ Bulk Storage Area (enclosed)
___ Bulk Storage Area (other)
___ Other (specify _____)

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste API Separator Sludge

Process (see last column in Table III-1) Landfarm

TDWR Sequence Number of Waste (if assigned) 2

Indicate the facility components used for storage/processing/disposal of the above-specified waste by entering the number of such facility components by which this waste is managed.

___ Lagoon/Pond (unlined)

___ Lagoon/Pond (lined)

___ Basin (earthen, above-grade lined)

_X_ Basin (earthen, above-grade unlined)

___ Basin (earthen, below-grade lined)

___ Basin (earthen, below-grade unlined)

___ Basin (concrete, above-grade lined)

___ Basin (concrete, above-grade unlined)

___ Basin (concrete, below-grade lined)

___ Basin (concrete, below-grade unlined)

___ Basin (other)

___ Pit (lined)

___ Pit (unlined)

___ Incinerator

___ Open Controlled Incineration Area

___ Boiler (energy-producing)

___ Landfill (sanitary)

___ Landfill (surface, open)

___ Landfill (other)

_X_ Landfarm

___ Landspreading Area

___ Spray Irrigation Area

___ Flood Irrigation Area

___ Septic Tank/Drain Field

___ Injection Well

___ Tank (surface storage)

___ Tank (sub-surface storage)

___ Tank (surface processing)

___ Tank (sub-surface processing)

___ Tank (other)

___ Drum Storage Area (open)

___ Drum Storage Area (enclosed)

___ Drum Storage Area (other)

___ Bulk Storage Area (open)

___ Bulk Storage Area (enclosed)

___ Bulk Storage Area (other)

___ Other (specify _____

_____)

41013

CHANGE TO NOTICE OF REGISTRATION

Industrial Solid Waste Generation/Disposal
(This document modifies and becomes part of this record as described below)

REGISTRATION NO: 31288 COMPANY NAME: Uni Oil, Inc.

The above referenced Notice of Registration is modified to reflect the addition of waste no. 2 (crude tank bottoms) as follows:

SECTION I: (Add waste no. 2)

WASTES GENERATED	CLASS	CODE	DISPOSITION
2. Crude tank bottoms	II	250810	Off-site

SECTION II: (No change)

SECTION III: (No change)

SECTION IV: (Change as indicated)

A. (Add waste no. 2)

ADD: 2. 250810 - crude tank bottoms

B. (No change)

TWT/mlk

Date: March 26, 1979

TDWR-0502

41014

Table III-2 Hazardous Waste Management Facility Component Summary Sheet

Verbal Description of Waste — Dissolved Air Floatation Float

Process (see last column in Table III-1) — Back-to-API-Separator

TDNR Sequence Number of Waste (if assigned) — _____

Indicate the facility components used for storage/processing/disposal of the above-specified waste by entering the number of such facility components by which this waste is managed.

___ Lagoon/Pond (unlined)
___ Lagoon/Pond (lined)
___ Basin (earthen, above-grade lined)
___ Basin (earthen, above-grade unlined)
___ Basin (earthen, below-grade lined)
___ Basin (earthen, below-grade unlined)
___ Basin (concrete, above-grade lined)
___ Basin (concrete, above-grade unlined)
___ Basin (concrete, below-grade lined)
___ Basin (concrete, below-grade unlined)
___ Basin (other)
___ Pit (lined)
___ Pit (unlined)
___ Incinerator
___ Open Controlled Incineration Area
___ Boiler (energy-producing)
___ Landfill (sanitary)
___ Landfill (surface, open)
___ Landfill (other)
___ Landfarm
___ Landspreading Area
___ Spray Irrigation Area
___ Flood Irrigation Area
___ Septic Tank/Drain Field
___ Injection Well
___ Tank (surface storage)
___ Tank (sub-surface storage)
___ Tank (surface processing)
___ Tank (sub-surface processing)
___ Tank (other)
___ Drum Storage Area (open)
___ Drum Storage Area (enclosed)
___ Drum Storage Area (other)
___ Bulk Storage Area (open)
___ Bulk Storage Area (enclosed)
___ Bulk Storage Area (other)
X__ Other (specify API Separtaor 1,000 per minute)

41015

2. Has the applicant at any time conducted the on-site storage, processing, or disposal of industrial solid waste now identified or listed as hazardous waste?

   X Yes ____ No

   If you checked "yes," complete Table III-3 indicating the hazardous industrial solid waste management facility components which were once utilized at your plant site but are no longer in service (i.e., inactive facility components).

   If you checked "no," and if no hazardous industrial solid waste is presently or proposed to be generated or managed at your facility, then you need not file this permit application. Otherwise, proceed with application form.

3. For each facility component indicated in Table III-2 (Attachment D) and Table III-3, complete the following Table III-4 attaching additional copies as necessary. Enter the name of each facility component as specified in the earlier tables.

   Give the design capacity of each facility component in any of the units shown. In the case of inactive facilities for which design details are unavailable, an estimate of the design capacity is sufficient.

   Please note that each facility component should be described in your own words on the line provided for "verbal description."

4. Provide an estimate of the total weight (lbs) of hazardous industrial solid waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.

C. Location of Waste Management Facilities and Components

1. Submit as "Attachment E" a drawn-to-scale topographic map (or other map if a topographic map is unavailable) extending one mile (and only one mile) beyond the property boundaries of the overall plant site, depicting the following:

   a. The approximate boundaries of the site (described in Section II B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed facility component (see Tables III-2 and III-3 for facility components). Each depicted area should be labeled to identify the facility component(s), component status (i.e., active, inactive, or proposed), and area size in acres.

Table III-3 Inactive Hazardous Industrial Solid Waste Management Facility Components

Indicate the inactive facility components which were used for storage/processing/disposal of hazardous wastes or mixtures containing any hazardous waste by entering the number of such facility components in the space provided.

___ Lagoon/Pond (lined)

___ Basin (earthen, above-grade lined)

___ Basin (earthen, above-grade unlined)

___ Basin (earthen, below-grade lined)

___ Basin (earthen, below-grade unlined)

___ Basin (concrete, above-grade lined)

___ Basin (concrete, above-grade unlined)

___ Basin (concrete, below-grade lined)

___ Basin (concrete, below-grade unlined)

___ Basin (other)

___ Pit (lined)

___ Pit (unlined)

___ Incinerator

___ Open Controlled Incineration Area

___ Boiler (energy-producing)

___ Landfill (sanitary)

___ Landfill (surface, open)

___ Landfill (other)

___ Landspreading Area

___ Spray Irrigation Area

___ Flood Irrigation Area

___ Septic Tank/Drain Field

___ Injection Well

___ Tank (surface storage)

___ Tank (sub-surface storage)

___ Tank (surface processing)

___ Tank (sub-surface processing)

___ Tank (other)

___ Drum Storage Area (open)

___ Drum Storage Area (enclosed)

___ Drum Storage Area (other)

___ Bulk Storage Area (open)

___ Bulk Storage Area (enclosed)

___ Bulk Storage Area (other)

___ Other (specify _____

_____)

11017

Table III-4 Hazardous Waste Facility Components List

Facility Component		Status			Design Capacity				
Name	TDWR Seq. No.	Inactive	Active	Proposed	(cu yds)	(gal)	(lbs)	[illegible]	[illegible]
Spent Caustic Tank	1		X			21,000			
Verbal Description: Surface Tank									
Landfarm			X						
Verbal Description: Landfarm inside tank 30 fire wall dike 200 ft. by 200 ft.									
API Separator			X			1,000/gal/min.			
Verbal Description:									
Verbal Description: This separator is above grade with two 400 gal. /min. cells and one 200 gal/min.									
Verbal Description:									
Verbal Description:									

41018

c. [illegible] of existing and all future [illegible] and discharge structures;

d. All injection wells where liquids are injected underground;

d. All known monitor wells and boreholes within the property boundaries of the overall plant site; and

e. All wells, springs, other surface water bodies, and drinking water wells within the map area and the purpose for which each water well is used (e.g., domestic, livestock, agricultural, industrial, etc.).

2. Submit as "Attachment F" photographs which clearly delineate all hazardous waste facility structures and storage, processing, and disposal areas, as well as sites of future storage, processing, and disposal areas.

D. Flow Diagram/Description

Show as "Attachment G" process flow diagrams or step-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

The flow diagrams or descriptions should include the following information:

1. Originating point of each waste and waste classification code;

2. Means of conveyance utilized in every step of the process flow;

3. Name and function of each facility component through which the waste passes;

4. The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

[illegible]

List [illegible] this application [illegible]
If [illegible]

Item	Mandatory Attachments	Attachment	Included	Not Included
[illegible]	[illegible]	[illegible]	X	___
II.A.6.a.	Affected landowners	B	X	___
II.B.	Site legal description	C	___	X
III.B.1.	Hazardous waste facility component summary sheets	D	X	___
III.C.1.	Facility boundaries and adjacent [illegible] waters map	E	X	___
III.C.2.	Photographs	F	X	___
III.D.	Process flow diagram/description	G	___	X
	Other Attachments as Required			
I.D.2.a.	Lease	___	___	___
III.A.2.	Additional generated waste list (Table III-1)	___	___	___
III.B.3.	Additional hazardous waste facility components list (Table III-4)	___	___	___

41020

PROPERTY OWNERS OF RECORD -- PARTIAL LOT 2, BLOCK O

LOT NO.	OWNER	SIZE & ACREAGE	ASKING PRICE	APPRAISED VALUE	ACTUAL VALUE
1	WARREN	150' x 200' .6887 A.			
2	THAYER	150' x 100' .3444 A			
3	BELT	150' x 113' .589 A.			
4	ATKINS	150' x 100' .3444 A.			
5	NOLEN	150' x 127' .437 A.			
6	GARRETT	150' x 90' .31 A.			
7	SHEDD	150' x 180' .62 A.			
8	GARRETT	150' x 70' .241 A.			
9	SCHULZ	150' x 75' .256 A.			
10	WARREN	150' x 75' .256 A.			
11	COSPER	150' x 150' .52 A.			

41021

PROPERTY OWNERS OF RECORD – PARTIA LOT 2, BLOCK O

LOT NO.	OWNER	SIZE & ACREAGE	ASKING PRICE	APPRAISED VALUE	ACTUAL VALUE
1	WARREN	150' x 200' .6887 A.			
2	THAYER	150' x 100' .3444 A			
3	BELT	150' x 113' .339 A.			
4	ATKINS	150' x 100' .3444 A.			
5	NOLEN	150' x 127' .437 A.			
6	GARRETT	150' x 90' .31 A.			
7	SHEDD	150' x 180' .62 A.			
8	GARRETT	150' x 70' .241 A.			
9	SCHULZ	150' x 75' .256 A.			
10	WARREN	150' x 75' .256 A.			
11	COSPER	150' x 150' .52 A.			

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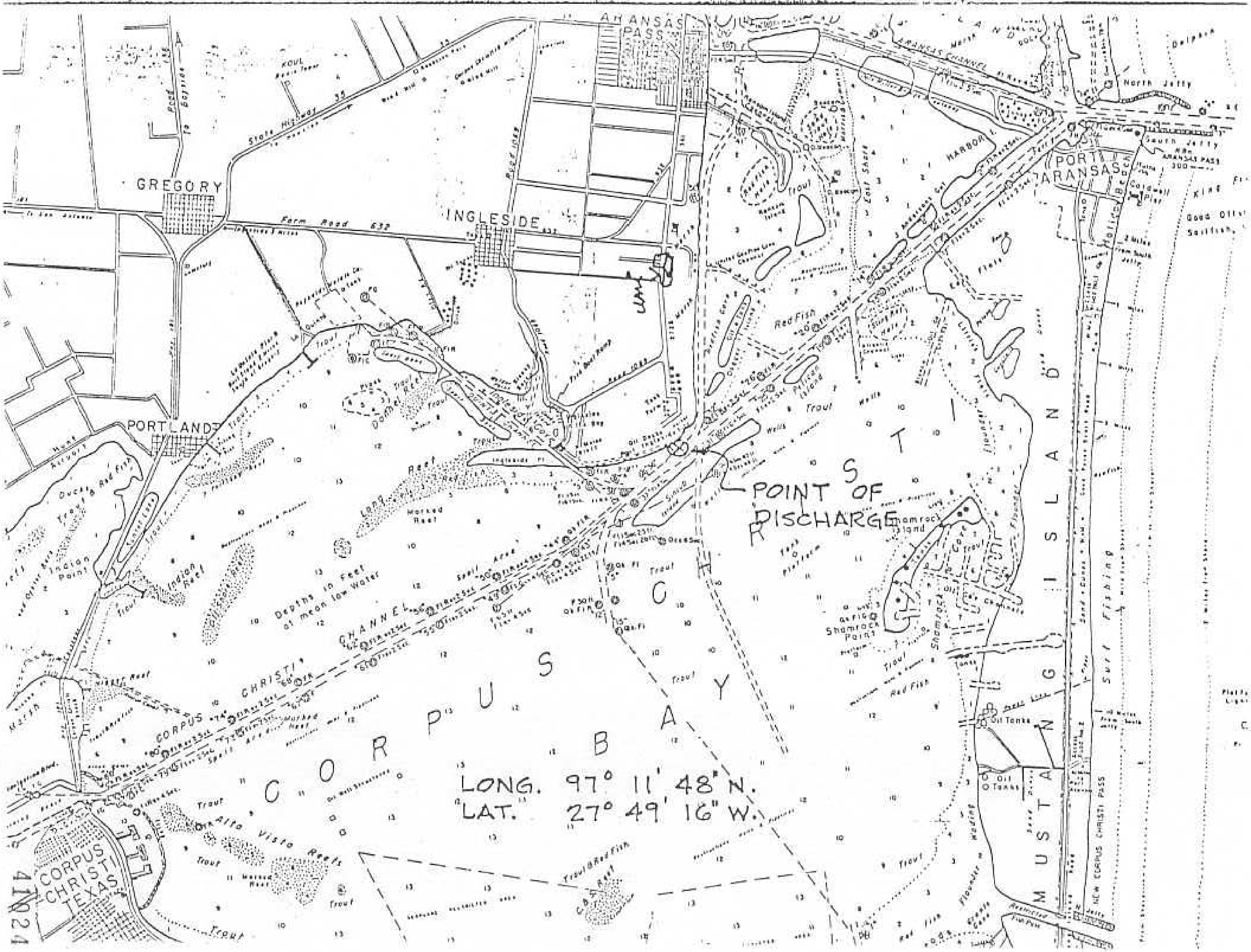
D.I.W. 9-14-70

LIST OF PROPERTY OWNERS IN BLOCK O. LOT PART OF 2, BURTON & DANFORTH SUBDIVISION

NAME & ADDRESS	ACREAGE
United Gas Pipe Line Co., P.O. Box 1407, Shreport, La. 71164	1.288
James W. Warren, Rt.1, Box 481, Ingleside, Texas 78362	.69
Edison Thayer, Sr., Box 873, Aransas Pass, Texas 78336	.34
David N. Belt, Jr., Rt. 1, Box 1023, Ingleside, Texas 78362	.39
Elmer Atkins, Rt. 1, Box 481 J, Ingleside, Texas 78362	.38
Bob M. Nolan, Rt. 1 Box 481F, Ingleside, Texas 78362	.44
Michael Shane Garrett Rt. 1, Box 481B, Ingleside, Texas 78362	.31
Leonard Shedd Box 1264, Aransas Pass, Texas 78336	.62
Margaret J. Brown Rt. 1 Box 481B, Ingleside, Texas 78362	.24
Alvin F. Schulz P.O. Box 1113, Aranszs Pass, Texas 78336	.26
James W. Warren Rt.1, Box 481, Ingleside, Texas 78362	.49
R.C. Matlock Rt. 1, Box 49, Ingleside, Texas	.17
David L. Cosper Rt. 1, Box 481D, Ingleside, Texas 78336	.34
Muriel E. Patterson P.O. Box 1100, Ingleside, Texas	3.22 230x610-Pt. 2&3NE part2&3
John J. Bailey	3.53 (approx. 240 (x610)

41023



ARANSAS PASS
GREGORY
INGLESIDE
PORTLAND
PORT ARANSAS
Farm Road 632
State Highway 35
ARANSAS CHANNEL
HARBOR ISLAND
North Jetty
South Jetty
Red Fish
Trout
Indian Point
Indian Reef
Ingleside Pt.
Pelican Island
Shamrock Island
Shamrock Point
Oil Tanks
Depths in Feet at mean low Water
CORPUS CHRISTI CHANNEL
Marked Reef
Alto Vista Reefs
CORPUS CHRISTI TEXAS
CORPUS CHRISTI BAY
MUSTANG ISLAND
NEW CORPUS CHRISTI PASS
Surf Fishing
POINT OF DISCHARGE
LONG. 97° 11' 48" N.
LAT. 27° 49' 16" W.

CHANGE TO NOTICE OF REGISTRATION

Industrial Solid Waste Generation/Disposal
(This document modifies and becomes part of this record as described below)

REGISTRATION NO: 31288 COMPANY NAME: Uni Oil, Inc.

The above referenced Notice of Registration is to be changed to reflect the addition of waste no. 3 and an on-site storage facility:

SECTION I: (Add waste no. 3)

WASTES GENERATED	CLASS	CODE	DISPOSITION
3. Treated refinery wastewater	II	208520	On-site (Storage) (Temporary)

SECTION II: (No change)

SECTION III: (Add facility no. 2)

2. Pond for storage of waste no. 3.

SECTION IV: (Add waste no. 3)

A. 3. 208520 - treated refinery wastewater

B. (No change)

EMP/mlk

Date: June 21, 1979

TDWR-0502

41025