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REDACTED VERSION

TEXAS WATER QUALITY BOARD

9072
537

No. HM 03826 District 7 County GALVESTON Basin SJ

Discharger Name N/A - [redacted] COMPLAINT Time Collected 1100

Plant Name N/A Point of Collection TAP

Method of Flow Measurement N/A

PERMIT NUMBER	PAGE NO.	CARD TYPE	DATE Mo	Day	Yr.	MAT. SAMP.
1 – 9	10 – 12	13	14 15	16 17	18 19	20
		B	1 0	2 8	8 0	W

Chlorine Contact Time

Date Shipped

Collector's Signature James P. Fox

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
Flow (gpd) 0 0 0 5 6		Water Temperature (~~°F~~ °C) 0 0 0 1 1	~~19.5~~ 19.5	pH 0 0 4 0 0	7.0
D.O. (mg/l) 0 0 3 0 0		Turbidity (JTU) 0 0 0 7 0			

TEXAS WATER QUALITY BOARD

No. HM0382 District 7 Lab. Used EPA Lab. No. 4902

Type Sample: Heavy Metals

Material Sampled: Raw, Partially Treated, Final, Stream (WELL)

Grab ✓ Composite Hr.

Method of Preservation HNO_3

Type Facility

Observations

Auxiliary Tags

Date Completed 19 FEB 1981

Analyst's Signature [signature]

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
Arsenic (ug/l) 0 1 0 0 2	4.0	Barium (ug/l) 0 1 0 0 7	<500.	~~Boron (ug/l)~~ 0 1 0 2 2	
Cadmium (ug/l) 0 1 0 2 7	<10.	Chromium (ug/l) 0 1 0 3 4	<20.	Copper (ug/l) 0 1 0 4 2	<20.
Lead (ug/l) 0 1 0 5 1	<5.	Manganese (ug/l) 0 1 0 5 5	<70.	Mercury (ug/l) 7 1 9 0 0	NOT RUN DUE TO INSUFFICIENT AMOUNT OF WATER & AGE OF Sample
Nickel (ug/l) 0 1 0 6 7	<20.	Selenium (ug/l) 0 1 1 4 7	33.5	Silver (ug/l) 0 1 0 7 7	<1
Zinc (ug/l) 0 1 0 9 2	<250				

9347898

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TEXAS WATER QUALITY BOARD

537 9072

No SS 03448 District 7 County Galveston Basin San Jacinto

~~Discharger Name~~ ANDERS LANE Time Collected 1615

~~Plant Name~~ N/A Point of Collection Sediment FROM SAND

Method of Flow Measurement N/A PIT, [redacted] PROPERTY

Chlorine Contact Time N/A

Date Shipped 12/31/80

Collector's Signature James P [illegible]

PERMIT NUMBER	PAGE NO	CARD TYPE	DATE Mo.	Day	Yr.	MAT SAMP
1 — 9	10 — 12	13	14 15	16 17	18 19	20
		3	1 2	30	80	

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				

TEXAS WATER QUALITY BOARD

No. SS 03448 District 7

Type Sample: Special

Grab ✓ Composite ____ Hr.

Observations

Lab. Used Houston HLT DEPT Lab. No. HHD 209 537 9072

Material Sampled: Raw, Partially Treated, Final, Stream (Sed.)

Method of Preservation REFRIG

Type Facility

Auxiliary Tags

Date Completed 2/20/81

Analyst's Signature [illegible] Ph.D

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				

dioctyl phthalate ~ ~~20~~ 25 ppm 1,2,4 tri thiolane ~ 10 ppm 1,2,3,5,6,7 pentathiepane ~ 10 ppm

diethyl phthalate ~ 5 ppm 1,2,5,6 tetrathiepane ~ 10 ppm + many compounds at Low Levels

di butyl phthalate ~ 5 ppm 1,2,3,5 tetrathiepane ~ 10 ppm

cyclohexyl, dioctyl orthoformate (~75 mg/l) ~ 10 ppm

0 4 4 0

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TEXAS WATER QUALITY BOARD

537 9072

No. SS District 7 County Galveston Basin San Jacinto

Discharge Name 03117 N/A - Anders Lane Time Collected 1540

Plant Name N/A Point of Collection Water Well Service

Method of Flow Measurement N/A [redacted] Property

PERMIT NUMBER	PAGE NO	CARD TYPE	DATE Mo	Day	Yr	MAT SAMP
1 – 9	10 – 12	13	14 15	16 17	18 19	20
		B	1 2	3 0	8 0	W

Chlorine Contact Time N/A

Date Shipped 12/31/80

Collector's Signature James P. Fox

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				

TEXAS WATER QUALITY BOARD

No. SS District 7 Lab. Used Houston Hlt. Dept. Lab. No. HHD CC8

Type Sample Special Material Sampled: Raw, Partially Treated, Final, Stream, Well

Grab ✓ Composite ____ Hr. Method of Preservation Refrig

Observations Type Facility

Auxiliary Tags

Date Completed 2/20/81

Analyst's Signature [signature] ph.

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				
	dibutyl phthalate (small)				
	dibutyl phthalate				
	diethyl phthalate				

0 9 4 7

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TEXAS WATER QUALITY BOARD

537 9072

No. SS 03446 District 7 County GALVESTON Basin SAN JACINTO

~~Discharger Name~~ [illegible] Time Collected 1500

~~Plant Name~~ N/A Point of Collection Seep on C. SUTZMAN'S PROPERTY

Method of Flow Measurement N/A

PERMIT NUMBER	PAGE NO	CARD TYPE	DATE Mo	Day	Yr	MAT SAMP
1 — 9	10 — 12	13	14 15	16 17	18 19	20
—	—	3	2	30	80	

Chlorine Contact Time N/A

Date Shipped 12/31/80

Collector's Signature James P. [illegible]

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				

TEXAS WATER QUALITY BOARD

No. SS 03446 District 7

Type Sample Special

Grab ✓ Composite _____ Hr.

Observations

Lab. Used HOUSTON HEALTH DEPT. Lab. No. HHD 007 537 9072

Material Sampled: Raw, Partially Treated, Final, Stream, Solid

Method of Preservation REFRIG.

Type Facility

Auxiliary Tags

Date Completed [illegible]

Analyst's Signature [illegible]

21 CODE	26 PARAMETER VALUE	35 CODE	40 PARAMETER VALUE	49 CODE	54 PARAMETER VALUE 62
	GC-MS				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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No. GW 0424

TEXAS WATER QUALITY BOARD

Owner [redacted] (b) (6)

Address [redacted] (b) (6)

ZRR Code 9072

ple No. —

Zip

County

Well No. —

Location

Date Drilled Unk

Depth ~120'

Aquifer Unk

Water Level Unk

Sampled After Pumping 15 Mins. (Hrs.)

Temperature 19.5 °C

Point of Collection Tap next to garden

Appearance ✓ Clear Turbid No Color

Use Domestic

Remarks [illegible] from old chem dump site (Over)

Date Collected 10/28/80

Time 1100

By James P Fox

Sent Copy to Geological Services Section

TWQB District Office No. 7

No. GW 0424

TEXAS WATER QUALITY BOARD

Lab Used EPA

Lab No. [illegible]

Method of Preservation [illegible]

Sample No. —

Type Facility

Date Completed 8 9 [illegible] 1981

Analyst's Signature [illegible]

	Mg/l	EPM
Silica		
Calcium	24	1.20
Magnesium	15	1.23
Sodium	264	11.48
Total		13.91
☐ Potassium	3.5	
~~[illegible]~~		
☐ Iron	54	

	Mg/l	EPM
Carbonate	12	0.40
Bicarbonate	562	9.22
Sulfate	4	0.08
Chloride	165	4.65
Fluoride		
Nitrate	0.02	<0.01
pH 8.5 ~~[illegible]~~ at site Total		14.35

Other ~~[illegible]~~	Mg/l
☑ TOC *	4
☑ COD	41
☐	
☐	
☐	
☐	
☐	

Dissolved Solids (sum) 1209

Phenolphthalein Alkalinity as $CaCO_3$ 12

Total Alkalinity as $CaCO_3$ 461

~~Total Hardness as $CaCO_3$~~

Specific Conductance (Micromhos/CM^3) 1250

Diluted Conductance (Micromhos/CM^3)

Remarks See separate sample (b) TOC/COD (Pres w/ H_2SO_4) [illegible] TAG # 13406

"☐" Items will be analyzed if checked, total Iron requires separate sample.

* [illegible] sample [illegible] # 13406

0449

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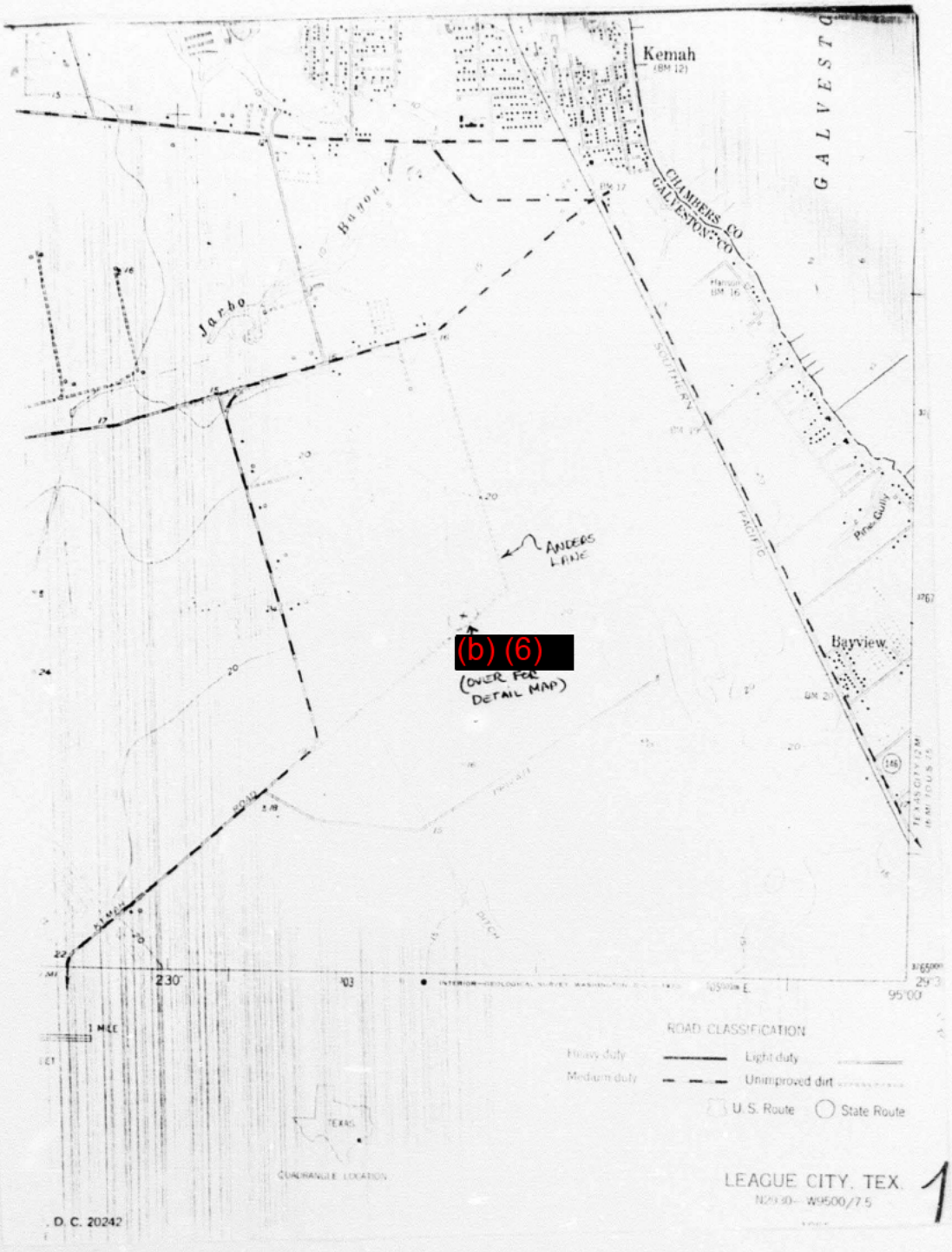

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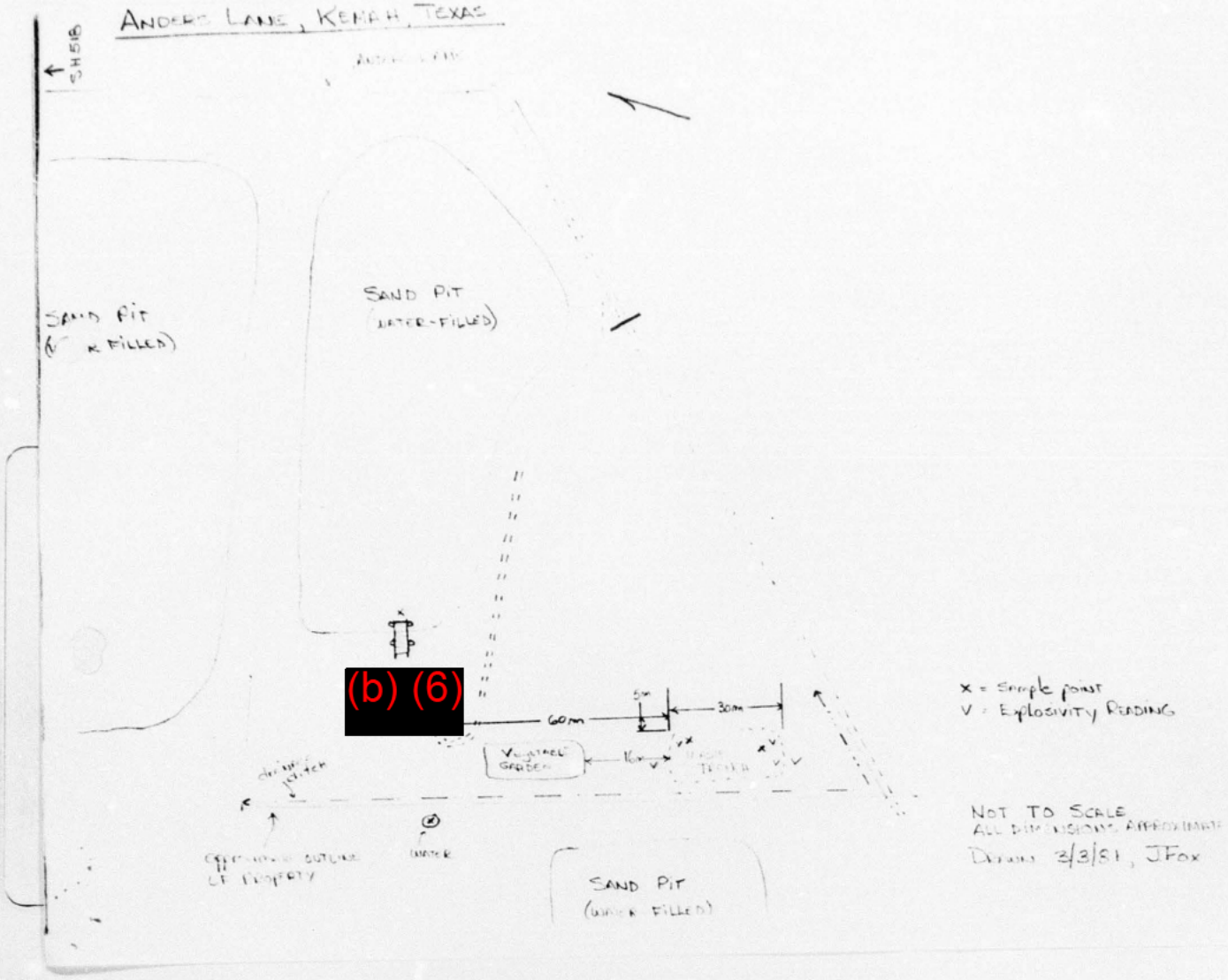
ANDERS LANE, KEMAH, TEXAS