Fine Eed and Verifies

Owner No.	ארניים ע	UNITED STAT		Well No.	m-20
Elevation		RTMENT OF THE GEOLOGICAL SU		Parish	
0wner	Ric	hord	Address/	ronklin	1
Location		Cante	Sec	T. 145 F	2. 10 E
Driller B.	More		Address Te	onesette	
Depth of test hole		ft., Dept	of well	400-	ft.
Type of well: Dug, Dri	ven, Bored Di	rilled, Jet	Compl	eted	1939
Stratigraphic unit	HACHCTU	1	Log: D., E.,	(W or C)	
Castings: KindKindKind Screen record (diam.,	;size ;size	;length ;length_	ft.;betwee	en and en and	ft.
Pump: Make and Type Pump setting Capacity Power, kind: Static level	Or .	gpm; Colum	n diameter R.I	P.M.	in.
	whic	h is	ft. al	ove, below 1	and surface
Pumping level	ft. Yie	ld	_gpm		19
Drawdownft.	after pumpin	ghours a	tgpm		19
Specific capacity	.,(Dom), Sto	\sim	t, all	; Hrs/day i	
Quality	lor			10	
Odor	_Sample	Date	2/17	1% <u>78</u> Tem	p.(°F)
Source of data			Th		-
Recorded by	Date_Z	//17/48;Resci	neduled by	Dat	ce
Remarks:					
			Qua	drangle	
(Revised May 1, 1958	3)		Wel	l No	

Well	No.	

LOG OF WELL

Type of rock	Thickness	Depth
	·	
		-
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	·	
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SKETCH AND DIAGRAM

Owner No	UNITED STATES	Well No. 5m-2/
Elevation	DEPARTMENT OF THE INTER GEOLOGICAL SURVEY	Parish
Owner Gulf	Pub servir Address	5
Location	Sec/	21 ,T. 14 S. R. 9 E.
Driller Smi	Addres	×.
Depth of test hole	ft., Depth of w	el1225 rept ft.
	n,Bored,Drilled,Jet	· ·
Stratigraphic unit	Log: I	D., E., (W or C)
Castings: Kind Kind Kind		.;between and ft.
Screen record (diam., o	pening, setting)	
	1 Them	
	ft.; length and diameter of gpm; Column diam	footpiece ft. in.
Static level	ft., rept., measwhich is	19,above, below _ft. above, below land surface
Pumping level	ft. Yield 750 for gpm	19
Prawdownft. aft	er pumping hours at	_gpm19
Specific capacity was see: Ind., Irr., P.S., Amount (gpd): Average	Dom., Stock, Obs., Test,	19; Hrs/day in use
uality	solly for we	
OdorSa	mpleDate	19Temp.(°F)
ource of data PG	ote	
ecorded by Ant	Date 7/7/48; Rescheduled	d byDate
emarks:		
		Quadrangle
(Revised May 1, 1958)		Well No

Well	No.			

LOG OF WELL

Type of rock	Thickness	Depth
		·

SKETCH AND DIAGRAM

Funched and Verifies

Owner No		UNITED STATE	ES Well	1 No. 5 m	-22
Elevation		OLOGICAL SU		ish	
Owner AA	AUTIN		Address / ron	klin	
Location		<u> </u>	Sec. 2?,T. /.	4 S. R.	<u> 9E</u>
Driller			Address		
Depth of test hole					
Type of well: Dug, Driv	en,Bored,Dri	lled,Jet	Completed_		_19
Stratigraphic unit			Log: D., E., (W or	c)	
Castings: Kind Kind Kind	;size	;length	ft.;between	and	ft. ft. ft.
Screen record (diam.,	opening, set	ting)	<u>у</u>		 :
Pump: Make and Type Pump setting Capacity Power, kind:	ft.; lengtl	h and diamet _gpm; Colum _H.P	er of footpiece n diameter R.P.M	ft.	in.
Static level			19,abo ft. above,		
Pumping level					19
Drawdownft.a	fter pumping	hours a	tgpm.		19
Specific capacity	_while pumpi:	nggpm	19; Hr	s/day in 1	ıs
Use: Ind., Irr., P.S. Amount (gpd): Avera	, Dom., Stock	k, Obs., Tes , maxi	t, working	720for minimum_	1
Quality					
Odor	Sample	Date	1	9Temp.((°F)
Source of data					
Recorded by Ant	Date2//	7/48;Resc	heduled by	Date	· / / /
Remarks: Cro	50 0	n wi	cond	inlit r	unt
			Quadrang	le	
(Parried Mars 1 1050)	١		Woll No		

Well	No.		

LOG OF WELL

Type of rock	Thickness	Depth
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SKETCH AND DIAGRAM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT OFFICE OF PUBLIC WORKS WATER-WELL ABANDONMENT AND PLUGGING (STATE ACT 535 (1972)) LA. OFFICE OF PUBLIC WORKS This form is used for an abandoned hole or well 4. Describe in detail how well or hole was pluzzed: (materials used, amount of casing (if different from owner when drilled, note in item 5) and/or-screen removed, or left in hole, etc. OWNERS WELL NUMBER (if any) St. Marv 2. LOCATION OF WELL: Parish:____ TOWNSHIP 14 S RANGE: 10 E , well is near ___ approximately Miles from St. Mary Parish Court House 5. REMARKS: (IF POSSIBLE PLEASE ATTACH MAP OR PLAT SHOWING LOCATION) I certify that this work was done and completed in accordance with Rules and Regulaft., Depth of completed well, 3. WELL INFORMATION: Depth of hole ... tions of the State on 160 ft., Date completed 2 248 by (Give name and address of water well contractor who installed well or hole): western weterwalker of contractor or owner) western waterwell

OFFICE USE ONLY

State Parith Local Well No. Identification Number

2 2 101 - 50032 294646091291306

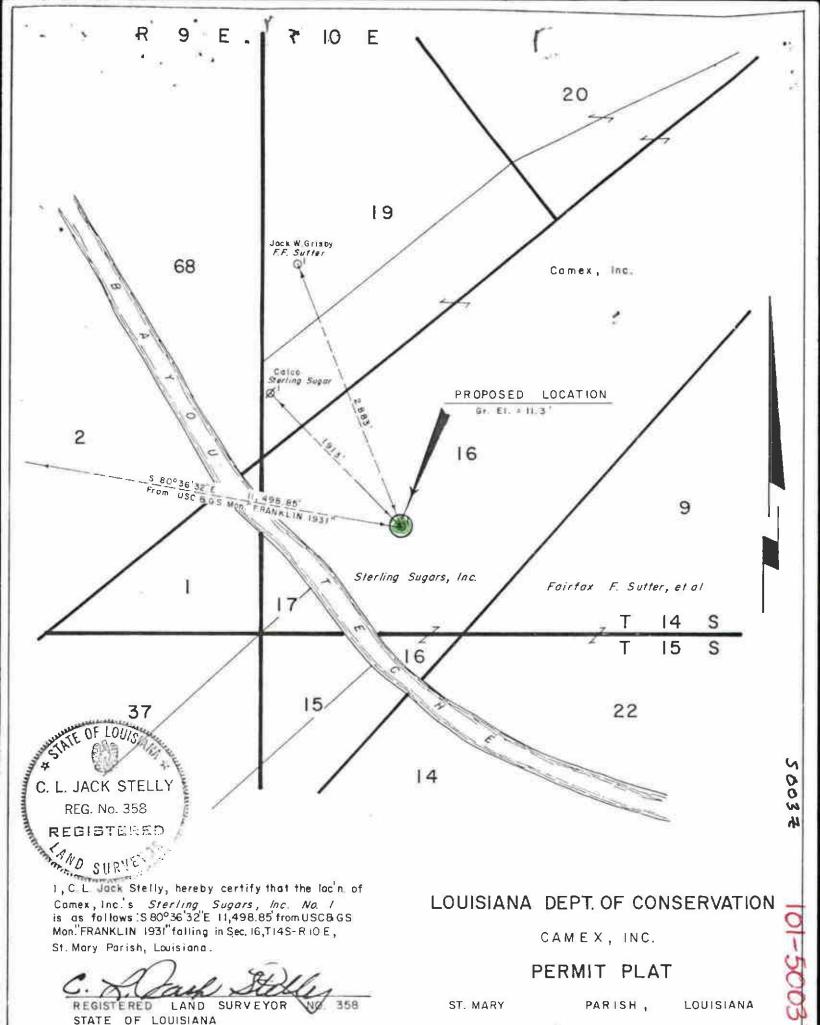
D. C. EDS

STRUCTIONS

1980

& DEVEL WCRKS

St. Mary



SCALE : 1"= 1000"

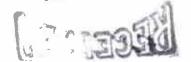
C.L. JACK STELLY

& ASSOCIATES, INC.

FEBRUARY 12, 1980

DARON DIJELIT TO THE DEVEL

JUL 7 1980



LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

101-50297

OFFICE OF PUBLIC WORKS

Local Well No.

WATER-WELL ABANDONMENT AND PLUGGING (STATE ACT 535 (1972))

5/2/83

A. OFFICE OF PUBLIC	A.O	FFICE	OFP	UBLI	CI
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"WELL OWNER: (if different from owner when drilled, note in item 5) "Brock Petroleum ADDRESS; 1300 Main St., Third Floor, Houston, Tex. 7700 OWNERS WELL NUMBER (if any) Wallace C. Kemper # 1	4 Describe in detail how well or hole was plugged: (materials used, amount of and/or screen removed, or left in hole, etc.) Recovered all material. Set cement plug 30 to below ground level
TOWNSHIP 15S RANGE: 9E, well is near approximately	MAY
(CROSSROADS, TOWN, RAILROAD, ANY LANDMARK, ETC.) (IF POSSIBLE PLEASE ATTACH MAP OR PLAT SHOWING LOCATION)	5. REMARKS: OFFIGE OF PUBLIC WORKS.
WELL INFORMATION: Depth of hole 557 ft., Depth of completed well, p. 557 ft., Date completed 12/10/82 by (Give name and address of waterwell contractor who installed well or hole): Jove1 Dr1g. Company Rt. 3 Box 101-C, Crowley, La. 70526	of contractor or owner) Jovel Drilling Company Rt. 3 Box 101-C, Crowley, La. 70526
OFFICE USE ONLY	

IDATE

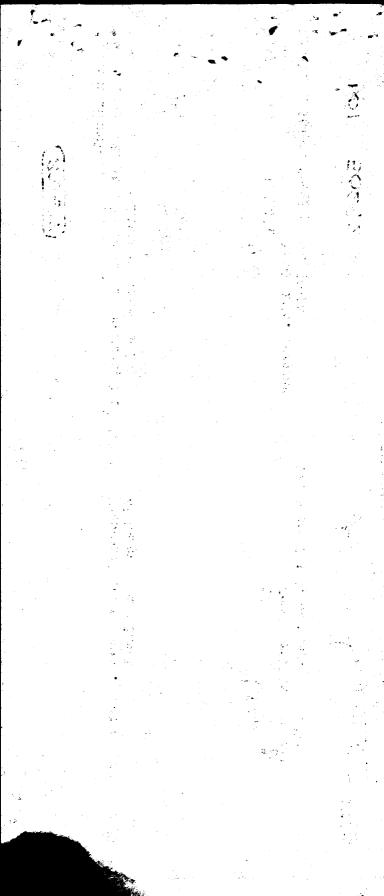
SEE REVERSE SIDE OF 3RD COPY FOR INSTRUCTIONS

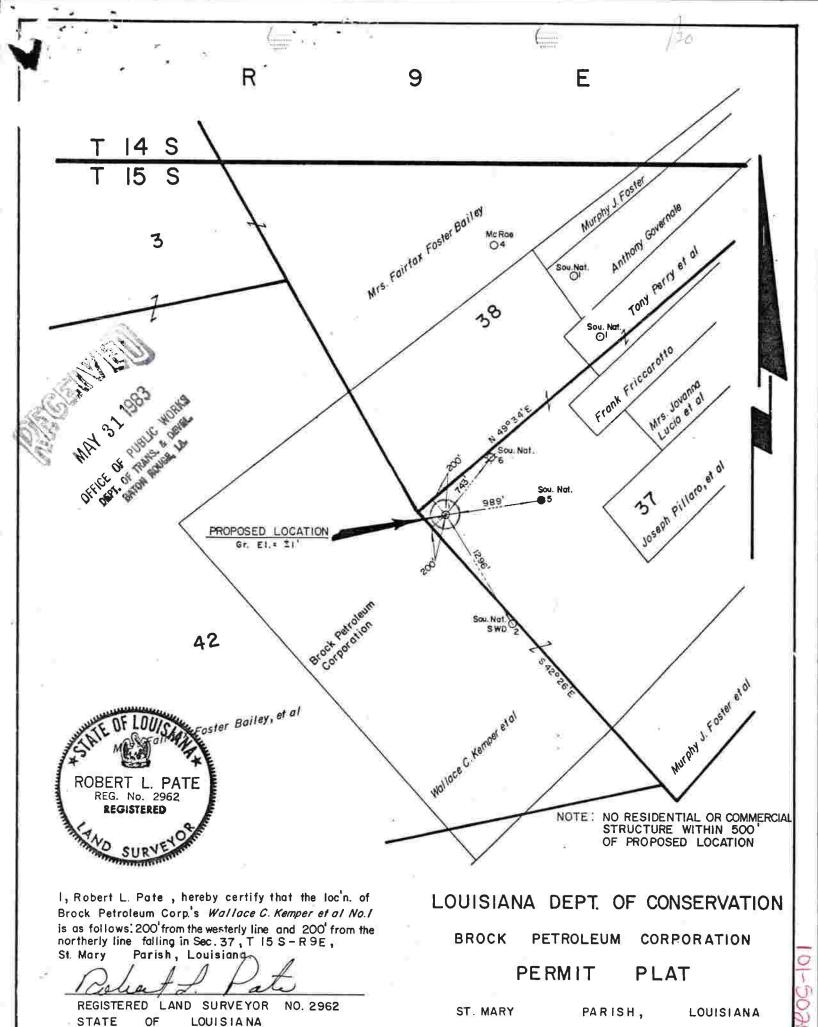
Parish

This form is used for an

abandoned hole or well

Identification Number





SCALE: 1" = 1,000'

C.L. JACK

STELLY & ASSOCIATES, INC.

NOVEMBER II, 1982

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PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

MAIL ORIGINAL TO
Department of
Transportation and Development
Aun Chief Water Resources Section
P () BOX 94245
Baton Rouge, LA 70804-9245

4. Describe in detail how well or hole was plugged. (materials used, amount of casing

ADDRESS WELL NUMBER (if any) Stelling Sugar #1	and/or server removed, or left in hole, etc.) malerials cemented in place left 10 "Ove Server 160 ff 4" par voicing 105 y line forgetweter 60# Hef
2. LOCATION OF WELL: Parish: , Well is Near,	5. REMARKS SPA
(Please draw sketch on back of Original) 3. WELL INFORMATION: Depth of hole, ft., Diameter of casing in., Depth of completed well ft., Date completed 3-14-15 by Give name of water well contractor who installed well or hole):	I certify that this work was done and completed in accordance with Rules and Regulations of the State on
State Parish Local Well No. Identification Number OFFICE 12 2 101 -5400 Z DOTD'S C	CE USE ONLY Section Township Range Quad. No.

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The selection of the color of the most property of the selection of the se

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WATER RESOURCES SECTION
WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

RINT IN IN	K OR TYPE WHEN	COMPLETING THIS FORM			
ISE OF WE	ELL (Check App	ropriate Box)	-		
DOME	ESTIC	RIG SUPPLY	MC	NITORING	HEAT PUMP SUPPL
HEAT	PUMP HOLE	ABANDONED F	PILOT HOLE		OTHER (Ptease Specify)
WELL OWN	44.71		GAS	PHONE	392-9902
ADDRESS	1800	CARROL SUE	111	SRETN	A, LA. 70056
OWNER'S	WELL NUMBER		elinb	SUGAI	es /
DATE COM	PLETED	3-14-89	DEPTH OF HOLE 🗸	180 FT.	DEPTH OF WELL
STATIC WA	TER LEVEL _	9.	GROUND SURFAC		ASURED ON 3 - 14-89
CASING _	4 1	STEEL OR F	PVC SCH. 4	D LENG	TH /60 FT.
SCREEN _	4 IN		VC SCH. 4	O SLOT	SIZE 30 LENGTH /
		70		— MIMP	-DOWN OR - GRA
CEMENTE	D FROM	FT TO GROUND SURFA	CE, USING	METH	
		CI MADI	/		FORNKLIN
LOCATION	OF WELL: PA	RISH 31. ///YKy		WELL IS N	(Town or City)
APPROXIN	Ectio	fr lamen is	145-	10€	kry Lündmark, etc.) 5 Plat
APPROXIN S REMARKS	ECT:0	ASE ATTACK	raw sketch on back of 6	10E VEJOR	rry Landmark, etc.) 5 Plat
REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	THE STATE OF THE S
APPROXIN S REMARKS	ECT:0	ASE ATTACK	raw sketch on back of 6	10E VEJOR	Flat
REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	Flat
REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	Flat
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REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	Flat
REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	Flat
REMARKS	ECTO PLC BLOG (Descript	ASE AHACI	raw sketch on back of o	10E 0E1/0R	Flat
REMARKS DRILLER'S FROM 0 80	EC 1:0 PLC 3 LOG (Descript TO 20 80	ASE AHACI ASE AHACI ASE AHACI BOOK AND	rave sketch on back of C	10E 0E1/0R	Flat
REMARKS	EC 1:0 PLC 3 LOG (Descript TO 20 80	ASE AHACI ASE AHACI ASE AHACI BOOK AND	rave sketch on back of C	10E 0E1/0R	Flat
REMARKS DRILLER'S FROM 0 80	EC 1:0 PLC 3 LOG (Descript TO 20 80	ASE AHACI ASE AHACI ASE AHACI BOOK AND	rave sketch on back of C	10E 0E1/0R	Flat
APPROXIMATE STATE OF THE STATE	EC 1:0 PLC 3 LOG (Descript TO 20 80	CASE ATTACK ASE ATTACK CASE ATTACK CONTROL C	rave sketch on back of C	10 E	Flat
APPROXIMATE STATE OF THE APPROXIMATE STATE OF	EC f 6 P/c S LOG (Descript TO 20)	CASE ATTACK ASE ATTACK CASE ATTACK CONTROL C	rave sketch on back of C	10 E	DESCRIPTION DESCRIPTION
APPROXIMATE STATE OF THE APPROXIMATE STATE OF	LOG (Description of the control of t	ASE AHACI ASE AHACI ION and color of cuttings, such as sh DESCRIPTION BR C/AY SIHY SAND BRAY C/AY BRAY C/AY BRAY CAN BRAY SAND GARSE	raw sketch on back of d	FT NUM OTHER	DESCRIPTION DESCRIPTION
APPROXIMATE STATE OF THE APPROXIMATE STATE OF	LOG (Description of the control of t	ASE AHACI ASE AHACI ASE AHACI ASE AHACI BOOK AND BOOK AS SHOWN AS SHOWN AND BOOK	PB. REPLACE AN EXIST	FT NUM OTHER	DESCRIPTION DESCRIPTION

Name of Water Well Contractor WWC - 005 Authorized Scrubby Date Date
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY
STATE PARISH 5 4 0 0 2
294741091.293201 CONTRETS NAME LINDER OIL-CAS WELL DEPTH 170 PL. Use of Well S
Date Completed 0 3 8 9
OWNERS NO Geologic Unit
SECTION TOWNSHIP RANGE 68 143 96 HOLE DEPTH ELEV QUAD. NO. 206
Inspected By

Remarks

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Same and the

1 0 20 NR. CAY

30 10 GAN C.M.

South Link (1862) . 180 180 1/12/ 10 Corner

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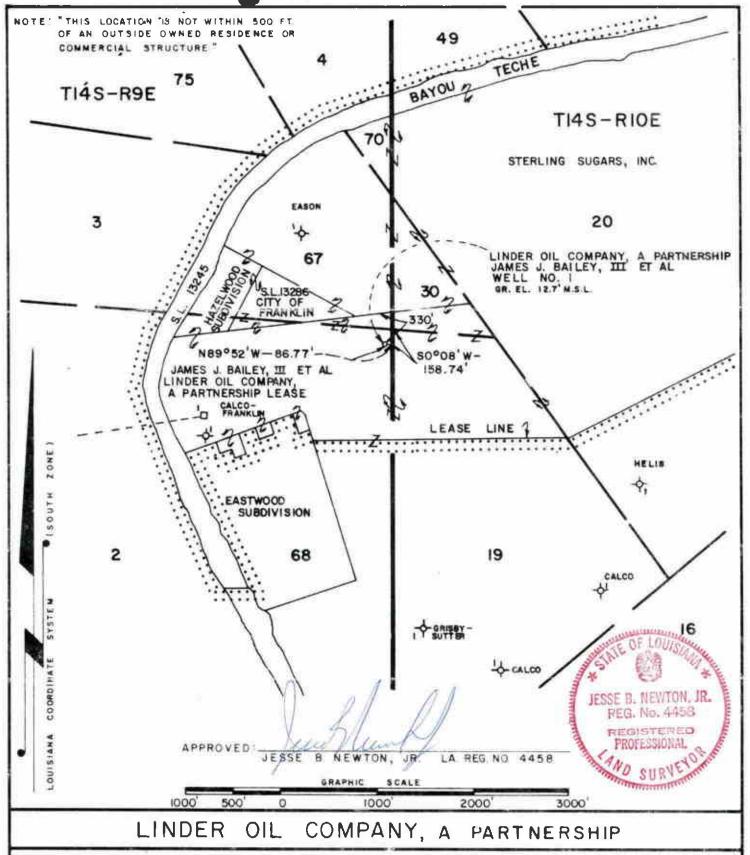
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AND MAKE THE

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of a superstance of the

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JAMES J. BALLEY, III ET AL, WELL NO. I LOCATED SO°O8'W- 158.74' THENCE N89°52'W-86.77' FROM THE NORTHEAST CORNER OF SECTION 68, TI4S-R9E ST. MARY PARISH, LOUISIANA

DRAWN BY:	J B N.
CHECKED BY:	M. P. H.
SCALE :	1" = 1000
DATE	9/21/88

MORRIS P. HEBERT, INC.
REGISTERED LAND SURVEYORS
HOUMA, LOUISIANA

1	DRAWI	NG	N O. :
	FILE	N O.	101-54007

INK OR TYPE WHEN COMPLETING THIS FORM

WELL OWNER: (if different from owner when drilled, note in item 5)

PLEASE PRINT IN

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Transportation and Development Attn: Chief - Water Resources Section P.O. BOX 94245 Baton Rouge, LA 70804-9245 (504) 379-1434 4. Describe in detail how well or hole was plugged: (materials used, amount of casing

MAIL ORIGINAL TO

Department of

BREHM BASINEXPLCO ADDRESS: POBOX 52287 LAF. LA 70505 OWNERS WELL NUMBER (if any) W.C. NEMPER #1	ANTERIALS (EMENTED IN PLACE) MATERIALS (EMENTED IN PLACE) INFORMET SCREEN SOUFTCASING (SIEE) 375 X CMT 340 GAL #20 160 GET
2. LOCATION OF WELL: Parish: ST MARY , Well is Near,	
*Approximatelymiles from (Crossroads, Town, City, Railroad, Any Landmark, etc.)	5. REMARKS:
(Please draw sketch on back of Original)	
3. WELL INFORMATION: Depth of hole 600 ft., Diameter of casing 4 in., Depth of completed well 5 20 ft., Date completed 2-20-91 by (Give name of water well contractor who installed well or hole): RIG WATER	I certify that this work was done and completed in accordance with Rules and Regulations of the State on
State Parish Local Well No. Identification Number OFFIC	CE USE ONLY Section Township Range Quad No.

RECEIVED SEP 2, 5 1991

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

PLEASE	E PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM			
36	USE OF WELL (Check Appropriate Box)			
	DOMESTIC AIG SUPPLY	MONITO	RING	HEAT PUMP SUPPLY
	HEAT PUMP HOLE ABANDONED PILOT		OTHER	(Please Specity)
2.	WELL OWNER BREHM BASINEXPL	Po.	PHONE 3/8 2	37. 2923
3.	ADDRESS P.O. BOX 52287 L	AF. LA	1. 7050	5
4.	OWNER'S WELL NUMBER OR NAME (if any) . C. I	Yempo	R#1	
5.	DATE COMPLETED 7. 20 - 91 DEPTH	OF HOLE	FT., DEP	TH OF WELL 590 FT.
6.	STATIC WATER LEVEL 20 FT. BELOW GROUN	ND SURFACE	MEASURED O	7-20-9/ (Date)
7.	CASING IN STEEL OR PVC SC	Н	LENGTH <u>58</u>	FT.
8.	SCREEN IN. STEEL OR PVC SC	Н	SLOT SIZE O	LENGTH 10 FT.
9.	CEMENTED FROM 50 FT. TO GROUND SURFACE, US	ING [PUMP-DOWN METHOD	OR GRAVITY METHOD
10.	LOCATION OF WELL: PARISH ST. MARY		WELL IS NEAR,	(Town or City)
	APPROXIMATELY MILES FROM	Crassroad	s. Barroad, Any Landmark.	etc i
	Sec 42 15-8.	9-E		
11.	REMARKS: Well Ser # 2	1357	2	
12.	DRILLER'S LOG (Description and color of cuttings, such as shale, san	id, etc, in feet)		
	FROM TO DESCRIPTION	FROM T	D DE:	SCRIPTION
	0 30 TAN CLAY			
	30 200 BRN CLAY			
	200 480 6 RAY CLAY			
		- 1/2		
	480 540 CLAY\$ FINE 8D S	TR875		
	540 600 MED TO COMASE	SD		
13.	FOR HEAT PUMP HOLES ONLY: AVG. DEPTH	FT.,	NUMBER OF HOL	E\$
	TUBING MATERIAL PVC, PE,	PB,	OTHER	=.1
14.	ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE	E AN EXISTING W		
MACHEN	V 11/85) DOTD'S COPY			J

Name of Water Well Contractor LICENSE NUMBER WWC — 005 Authorized Signature 7-22-9 Date
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF · WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY PARISH LOCAL WELL NO 2 2 5 5 2 7 2
Dentification Number
Geologic Unit
SECTION TOWNSHIP RANGE 159 9E HOLE DEPTH ELEY GUAD NO
Inspected By Date Remarks

CONTRACTOR CONTRACTOR

 OSC AN TONE WAS

0 F. W. 462

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PLEASE PRINT IN INK OR TYPE

Approximately

State

(REV 11/85)

LOCATION OF WELL: Paris

Parish

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

WHEN COMPLETING THIS FORM WELL OWNER: (if different from owner when drilled, note in item 5). EDGEWOOD EXPL CARROLLTON RES

	Describe in detail how well or hole was plugged: (materials used, amount of casin
4.	Describe in detail how well of note was progget
	and/or screen removed, or left in hole, etc.
	MATERIALICETERINE
	and/or screen removed, or left in hole, etc.) MATERIALS CEIMENTED IN PLACE MATERIALS CEIMENTED IN PLACE LOFT SCREEN 250 FICASING
	1 11 the section
	NSX Cont 1006AL #20 10 661
	14 215 1114

NSX Cont	1006AL #20	10 6601
1		

REMARKS:	
	02.5-1746022
ertify that this work was done and completed in accord $10-22$	ance with Rules and Regulations of 19 2/ by (name and no. of
e State on	wwc.boJ

= WWCDOJ RIC WATER Date 10-25-81 Authorized Signature:

Township

(Please draw sketch on back or original)	
the State on contractor) water well contractor who installed well or hole): RIG W ATCR the State on contractor) Authorized S	RI
Desire Local Well No. Identification Number OFFICE USE ONLY	Section

(Crossroads, Tawn, City, Railroad, Any Landmark, etc.)

OWNERS WELL NUMBER (If any) F. F. 8 116 4 4

Local Well No.

miles from

DOTD'S COPY

Range

Quad, No.

MAIL ORIGINAL TO Department of Transportation and Development Attn: Chief . Water Resources Section

P.O. BOX 94245

Baton Rouge, LA 70804-9245

(504) 379-1414

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LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

WATER RESOURCES SECTION
WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

Accounts to	ELL (Check App	propriate Box)			
DOM	ESTIC	RIG SUPPLY	MC MC	ONITORING	HEAT PUMP SUPPLY
HEA	PUMP HOLE	ABANDONE	D PILOT HOLE	Res 🗆	OTHER (Please Specify)
WELL OW	NER EQ	GEWOOD EXPL	CARROLLTO	H PHONE	NR 999- Specify)
ADDRESS	4.0.00	X 33374	LAT. L.	# 10	202
OWNER'S	WELL NUMBER	OR NAME (IF arry) E. F	GBAIL	EG#	=/
DATE COM	IPLETED $_{\mathcal{S}}$	-3-91	DEPTH OF HOLE 2	20 FT.	DEPTH OF WELL 210
STATIC W	ATER LEVEL _	20 FT BELOV	W GROUND SURFAC	CE ME	ASURED ON 8-3-91
CASING_	_ L IN	STEEL OR	FVC SCH.	LENGT	H 200 FT
SCREEN	g/_ IN	STEEL OR	PVG SCH 40	SLOTS	SIZE 025 LENGTH 10
CEMENTE	D FROM 5	FT. TO GROUND SURF	AGE, LISING	PLUM	
		ST XIA	011	METHO	
LOCATION	OF WELL: PA	RISH ST MAN	7	WELL IS N	EAR, (Town or City)
APPROXII	MATELY	MILES FROM			
-			(Cro	esroads. Raircad A	Mandmark etc.:
-50	19	14_1	10-6	-	2 2
NAME OF TAXABLE PARTY.	. 19	14- S	10 - C	Oppmen	
NAME OF TAXABLE PARTY.		/Please	10-6 2/3 (30	2 2
NAME OF TAXABLE PARTY.		14- S 1 Ser #	10-6 2/3 4	30	x
REMARKS	Wel	/Please	10-6 2/3 4	Spaineri 30	
REMARKS	Wel	1 Ser #	10-6 2/3 4	Dipolitari) 3 O	DESCRIPTION
REMARKS DRILLERS	S LOG (Descript	Ser # Pleate In the service of cuttings, such as a DESCRIPTION	shale, sand, etc. in fee		
REMARKS DRILLERS	S LOG (Descript	/ Ser # Pleats ion and color of cuttings, such as s	shale, sand, etc. in fee		
REMARKS DRILLERS	S LOG (Descript	Ser # Pleate In the service of cuttings, such as a DESCRIPTION	shale, sand, etc. in fee		
REMARKS DRILLERS	LOG (Descript	Ser # Pleate Ser # Common of Cuttings, such as a DESCRIPTION BRU TAN COMMON CLAS	shale, sand, etc. in fee		
DRILLERI FROM	TO SO (Ser # Please I Ser # Please I Ser # Please I Please	shale, sand, etc. in fee		
DRILLERI FROM	TO SO (Ser # Pleate Ser # Common of Cuttings, such as a DESCRIPTION BRU TAN COMMON CLAS	shale, sand, etc. in fee		
DRILLERI FROM	TO SO (Ser # Please I Ser # Please I Ser # Please I Please	shale, sand, etc. in fee		
DRILLERI FROM	TO SO (Ser # Please I Ser # Please I Ser # Please I Please	shale, sand, etc. in fee		
DRILLERI FROM	TO SO (Ser # Please I Ser # Please I Ser # Please I Please	shale, sand, etc. in fee		
PREMARKS DRILLER FROM O /3 /50	130 (1)	Ser # Please I Ser # Please I Ser # Please I Please	shale, sand, etc. in fee	ТО	

RIL WATER Name of Water Well Contractor
LICHNSE NUMBER WWC - 005 AUTHOR Signature WWC - 005 Onte
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY STATE PARISH LOCAL WELL NO 2 2 7 6 7 - 5 5 3 2 2
294716091293001 OWNERS NAME WELL DIFTH FI. Use of Well
Date Completed
Geologic Unit
SECTION TOWNSHIP HANGE 19 143 HOLE DEPTH ELEV GUAD NO 306
Inspected By Date Remarks

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6 12 184 184 1849

Sign of the American

The Market States

THE HATER

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- - - - - SECENTIAL MEDICAL SECTION FOR PROPERTY PROPERTY.

1	PLEASE PRINT IN NK OR TYPE WHEN COMPLETING THIS FORM	LOUISIANA DEPARTMENT OF TRANS WATER RESOURC WATER WELL PLUGGING AND ABAN	MAIL ORIGINAL TO Temperature of Transportation and Development Alto Ubar - Water Recourses Section P.O. BOX 94245 Harm Booge, Lx 20804-9245 [Bar) 159-4434	
1.	ADDRESS: 910 300	Sheet - Frankly UA	Describe in detail how well or hole was plugged: (i and/or screen removed, or left in hole, etc.)	
2.	LOCATION OF WELL: Parist Approximately (Crossroads,	Town, City, Railroad, Any Landmark, etc.)	5. REMARKS:	

Diameter of casing

DOTD'S COPY

(Please draw sketch on back of Original)

of water well contractor who installed well or hole):

Parish

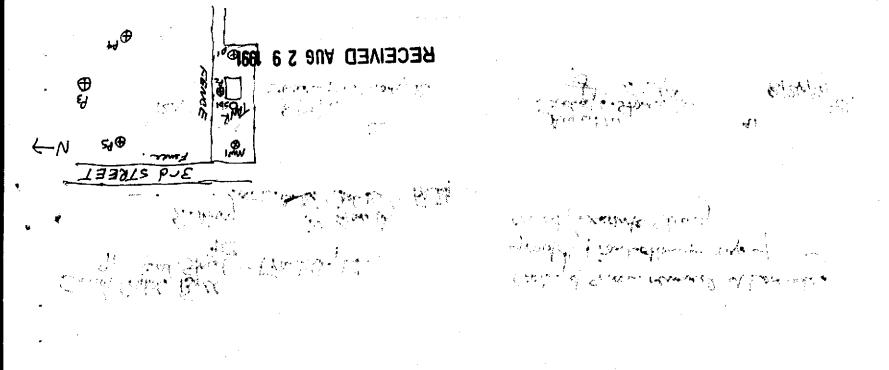
State

(REV 11/85)

Local Well No

Date-completed

	growted From bottom to tup of
·	cement / henterte Sturry
haabh	5. REMARKS:
	I certify that this work was done and completed in accordance with Rules and Regulations the State on August 20, 19 41 by (name and no.
to.	Authorized Signature State Date 8/20/61
OFFIC	E USE ONLY Section Township Range Quad No.



LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

	43		,	MATED ME		SOURCES SECT	
PLEAS	E PRINT IN INK OR TYPI	E WHEN COMPLETING THIS FORI		WATER WE	LL REGISTRA	NON SHORT FO	RM (DOTD-GW-1S
1	USE OF WELL (Chec	ck Appropriate Box)				1	178
	DOMESTIC	RIG SUPP	rLY	МОГ	NITORING	HEAT'	PUMP SUPPLY
	HEAT PUMP H	OLE ABA	NDONED PILOT I	HOLE	V	OTHER PILE	meter
2.	WELL OWNER 5	ith Central Bell	- 111	1	_ PHONE SO	4 528-	925
3.	ADDRESS 91	o 3rd Street	Franklin	LA			11
4	OWNER'S WELL NU	MBER OR NAME (If siny)	13				
5.	DATE COMPLETED	8/20/91	DEPTH	OF HOLE	<u>3</u> _{FT}	DEPTH OF V	/ELL /2.5 FT.
6	STATIC WATER LEV	EL 4.0	T BELOW GROUP	ND SURFACE	MEA	SURED ON 8	20/91
7	CASING Z	_IN STEEL OR	PVC SC	40	LENGTH	\$2.5	*(Date)
8.	SCREEN 2	N STEEL OR	PVC SC	1111	SLOT SI	ZE DLD I	ENGTH LO_FT
9.	CEMENTED FROM	N/A FT. TO GROUN	ND SURFACE, US	NG	PUMP D	OWN OR	GRAVITY :
		1			МЕТНО!	11	METHOD
10	LOCATION OF WELL	L: PARISH ST. MA	rty	10 0	WELLISIN	AR MANKE	wn or Cilyi
	APPROXIMATELY_	MILES FIRST	At Sou	ith Con	tral Bal	4 Builder	
		•	2	(Cross	roads, Railroad, Any	Condition(_etc.))
	1	Lad	(Please traw skirts	n on back of On	gmáti		
11	REMARKS	DUC					
12	DRILLER'S LOG (De	scription and color of cultings,	such as shale; san	d, etc. in feet)			
	FROM TO	DESCRIPTION		FROM	то	DESCRIPTION	ON
	0 1	Cla 11.14.	1111	. 1	. Fre I		
	0 1	aug blech	15 Nel 149	vavel	, STHY, I	ow must	~(
	1 6	Clan black.	to brom	00	ce la	- moist	1.0
	1 01	11/1/1	01 1.	10	. 1	_ 1	
	6 1	Clay, Coreyto	DIACK,	Shift	Miller	c porosit	
	9 13	(an Core	ind SiH	dense	. Cotu	meet	
	1	7)	1 311		1		
	1 T W	1444 3 3 3					
13					*		
13	TOR DEAT FUMP HO	DLES ONLY AVG DEPTH		- F	I NUMBER	ROFHOLES	

LICEN	SENUMBER WWC 416 9/16/16
	MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
	FOR OFFICE USE ONLY STATE PARISH LOCAL WELL NO 2 2 7 0 1 -5 5 3 6 Z
[2]	9 4 7 3 5 0 9 1 3 0 2 5 C 1 OWNERS NAME WELL DEFIN FI. USE OF Well
	Geologic Unit
	SECTION TOWNSHIP RANGE 149 9 E HOLE DEPTH ELEV QUAD NO
Date	ected By

DOTD'S COPY (REV 11/85)

TUBING MATERIAL

14. ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE AN EXISTING WELL?

NO

OTHER.

Control Discussion of the market of more of a The fifth of the factories of the S. Miller 34 PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

MAIL ORIGINAL TO frequentiate and Development Atto: Chief - Water Resources Section 9.0: BUCK 94245 Bastor Rouge, LA Treest-9245 (50c) 270-2434

SOUTH CENTRAL BELL ADDRESS 9/0 3/6 STREET - FRANKLIN, LA. OWNERS WELL NUMBER (if any) P4	4. Describe in detail how well or hole was plugged (materials used, amount of casing and/or screen removed, or left in hole, etc.) CASING ANSCIEEN REMOVED AND BOTTOM TO TOP W/
Approximately	CEMENT / BENTIONITE STURY
(Crossroads, Town, City, Railroad, Any Landmark, etc.) FACILITY (Please draw sketch on back of Original)	5. REMARKS
Depth of sompleted well, 12.5 It., Date completed 8/20/91 by (Give name of water well contractor who installed well or hole): STEWACT 1.5TovEC, Sc.	I certify that this work was done and completed in accordance with Rules and Regulations of the State on . 19 91 by (name and no of contractor). See Authorized Signature: Date 8/20/91
State Parish Local Well No Identification Number OFFIC 2 2 / 0 / -5 3 7 Z 0 DOTD'S	E USE ONLY Section Township Range Quad No

3rd STREET

RECEIVED Aug 2 9 1991

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LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

HEAT	ESTIC PUMP HOI		RIG SUPPLY ABANDON	JED BII OT H	3-4	NITORING		HEAT PUM	
WELL OWN			ABANDON	JED BII OT H				~	
	51			ACD I ILOT II	OLE		OTHER	PIES	OMETER
	IER_~C	outh C	ENTRAL B	ELL		PHON	(504)	528-Z	12 <u>5</u>
		3rd 57	_	FRANK	LIN,	LA			
OWNER'S	WELL NUM	BER OR NAME	(if any) $\underline{\rho_{\mathcal{H}}}$					2 (2)	1.
							T., D	EPTH OF WELL	12.5 FT
	_								(Date)
		-							-
		1		_	400	SL	OT SIZE 🕰	LENG	ITH Z CZ FT
CEMENTE	D FROM 🗾	<i>V/H</i> F1	TO GROUND SU	RFACE, USIN	NG	100		OR	METHOD
OCATION	OF WELL:	PARISH	ST. MAK	ey		WELL	IS NEAR,	FRANK	LIN
		BACK	(Ple	ase draw sketch	on back of C	original)			
te decision in		cription and colo	KNAME SKITTSVEN, USANI	as snale, sand	Secretary 1		- i	SESCRIPTION	
0	1'	Clay,		HELL					w MoisTur
1	6	CLAY, E	Black tos	Brown	: 0	ENCE	. , 20	w Moi	sture
6	91	Clay, G				120			
9	13	Clay C	SCEY WI	SICT	dE	NSE	SATO	LRATEL	٥.
			3 DEPTH			FT. NI			
	DATE COM STATIC WAS CASING SCREEN _ CEMENTED .OCATION APPROXIM	DATE COMPLETED _ STATIC WATER LEVEL CASING CASING CEMENTED FROM _ COCATION OF WELL: APPROXIMATELY DRILLER'S LOG (Description of the complete of the co	DATE COMPLETED 8/20/ STATIC WATER LEVEL 4.0 CASING 2 IN ST SCREEN 2 IN ST CEMENTED FROM N/A FT COCATION OF WELL: PARISH APPROXIMATELY MI CREMARKS: ON BACK CHILLER'S LOG (Description and color FROM TO Clay, CAY, G	DATE COMPLETED 8/20/9/ STATIC WATER LEVEL 4.0 FT BEL CASING 2 IN STEEL OR CASING 2 IN STEEL OR CASING 2 IN STEEL OR CASING 3 IN STEEL	DATE COMPLETED 8/20/9/ DEPTH CONTROL OF THE COMPLETED 8/20/9/ FT BELOW GROUN CASING 2 IN STEEL OR PVC SCHOOL OF THE COMPLETED SCREEN 2 IN STEEL OR PVC SCHOOL OF THE COMPLETED STEEL OR PVC SCHOOL OR THE COMPLETED STEEL OR THE COM	DEPTH OF HOLE	DATE COMPLETED 8/20/91 DEPTH OF HOLE /3 F STATIC WATER LEVEL 4.0 FT BELOW GROUND SURFACE CASING 2 IN STEEL OR PVC SCH 40 LE SCREEN 2 IN STEEL OR PVC SCH 40 SLE CEMENTED FROM N/A FT TO GROUND SURFACE, USING CEMENTED FROM N/A FT TO GROUND SURFACE, USING COCATION OF WELL: PARISH ST. MARY WELL APPROXIMATELY MILES FROM AT SOUTH CENTY (Crossroads, Railro (Please draw sketch on back of Original) PROM TO DESCRIPTION FROM TO Clay, Black to Brown A FALL G CLAY BLACK TO BLACK TO BLACK TO BLACK G CLAY BLACK TO BLACK TO BLACK G CLAY BLACK TO BLACK TO BLACK G CLAY BLACK	DATE COMPLETED 8/20/9/ DEPTH OF HOLE /3 FT. DISTANCE MEASURED STATIC WATER LEVEL 4.0 FT BELOW GROUND SURFACE MEASURED CASING 2 IN STEEL OR PVC SCH 40 LENGTH 2. SCREEN 2 IN STEEL OR PVC SCH 40 SLOT SIZE CONCEMENTED FROM 1/A FT TO GROUND SURFACE, USING PUMP DOWN METHOD	DEPTH OF HOLE 13 FT. DEPTH OF WELL STATIC WATER LEVEL 40 FT BELOW GROUND SURFACE MEASURED ON 8/20 CASING 2 IN STEEL OR PVC SCH 40 LENGTH 2.5 FT. SCREEN 2 IN STEEL OR PVC SCH 40 SLOT SIZE CV 0 LENGTH CEMENTED FROM N/A FT TO GROUND SURFACE, USING PUMP DOWN OR METHOD COCATION OF WELL: PARISH 57. MARY WELL IS NEAR. FRANK (Town of MILES FROM AT SOUTH CENTRAL BELL (Crossroads, Railroad Any Landmark etc.) (Please draw sketch on back of Original) CHAY, BIACK COBOUND FROM TO DESCRIPTION O I CLAY, BIACK COBOUND FROM TO DESCRIPTION O G CLAY, BIACK COBOUND SURFACE, USING PUMP DOWN OR METHOD OR DESCRIPTION O DESC

STEWART L STOVER, JR.
LICENSE NUMBER WWO 416 416 Pulled A Signature (h. 8/16/9/
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY STATE PARISH LOCAL WELL NO
22 101 -55372
2 9 4 7 3 5 0 9 1 3 0 2 5 0 2
WULL DEFTH Use of Well Well
Date Completed YR
Geologic Unit
SECTION TOWNSHIP RANGE
HOLE DEPTH ELEV GUAD NO
Inspected By Date Remarks

Carried Anna Maria STATE OF SHIP MARKE or the production of the contract of the state 3rd STREET FENCE Contract Company of the Silver . ŠS 🚛 Market Salak Sometimes of the second of the in any other words of words of which was The state of the second of the second of the second of The Mark that the same with the

WASHING STANK

INK OR TYPE
WHEN COMPLETING
THIS, FORM
WELL OWNER CLASS

(REV 11/85)

PLEASE PRINT IN

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Atm. Chief - Water Resources Section P.O. BOX 94245 House Image, I.A. 70864444 (1984) 774-1434 Iterials used, amount of casing

MAIL ORIGINAL TO

Department of Transportation and Development

WELL OWNER: (if different from owner when drilled, note in item 5) SOUTH. CENTEAL BELL ADDRESS: 9/0 3-d STREET - FRANKLIN , LA. OWNERS WELL NUMBER (if any) PS	4. Describe in detail how well or hole was plugged (materials used, amount of casing and/or screen removed, or left in hole, etc.) CASING ASSOCIETY REMOVES SWITTOM BOTTOM
LOCATION OF WELL: Parish: ST. MARY, Well is Near, FRANKLIN. Approximately miles from AT South CENTRAL BELL (Crossroads, Town, City, Railroad, Any Landmark, etc.) FACINTY	TO TOP W/ CEMENT/ BENTONITE Shur
(Please draw sketch on back of Original) WELL INFORMATION: Depth of hole,	I certify that this work was done and completed in accordance with Rules and Regulations of the State on Aut.ST 70
State Parish Local Well No Identification Number OFFICE 2 2 1 0 1 - 5 5 3 8 2 DOTD'S	CE USE ONLY Section Township Range Quad No

3rd STREET

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LANGE TO BE STILL WILLIAM MARKETER

CAN TO THE WAR WAR TO A STREET A STREET OF THE STREET

WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

USE OF WELL (Check A	ppropr ate Box)			
DOMESTIC	RIG SUPPLY	МО	NITORING	HEAT PUMP SUPPLY
HEAT PUMP HOLE	ABANDONED PI	LOT HOLE	-	OTHER PIEZOMETA (Please Specify)
WELL OWNER SO	UTH CENTRAL E	BELL	PHONE (NU SZA- 2525
	STREET FOR	NKLIN,	LA	24///
OWNER'S WELL NUMB	ER OR NAME (if any) P5			
DATE COMPLETED	3/20/91 DE	PTH OF HOLE	/3 FT.	DEPTH OF WELL 12.5
STATIC WATER LEVEL	FT BELOW G	ROUND SURFACE	E ME	ASURED ON 8/20/5/
CASING 2				H 42.5 FT
SCREEN _2	IN. STEEL OR P	/c scн _40	SLOT	SIZE 010 LENGTH 10
CEMENTED FROM	V/A FT TO GROUND SURFAC	E. USING	A STATE OF THE PARTY OF THE PAR	DOWN OR GRAVITY
			METH	
LOCATION OF WELL: F	PARISH ST. MACY		WELL IS N	FRANKLIN (Town or City)
		wisketch on back of O	triginali	
REMARKS ON		w sketch on back of O	Kiginali.	
	BACIC			DESCRIPTION
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	iption and color of cuttings, such as shall	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DRILLER'S LOG (Descr	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	η το	
DHILLER'S LOG (Description TO O 2' 4' 13'	iption and color of cuttings, such as shall DESCRIPTION CLAY BROWN, S CLAY, Olive- as CLAY, TAN to Br	e, sand, etc, in feet FROM	TO FIRM SILT	
DHILLER'S LOG (Description TO O 2' 4' 13'	ription and color of cuttings, such as shall DESCRIPTION	e, sand, etc, in feet FROM	TO FIRM SILT	LOW MOISTURE FIRM MOD MOISTUR

STENART L. STOUER, JR.			
LICENSE NUMBER Well CONTRACTOR LICENSE NUMBER 416 8/4/9/			
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434			
FOR OFFICE USE ONLY			
2 2 1 0 1 -5 5 3 8 Z			
29413 5091 302503			
CININETS NAME			
WELL DEPTH Use of Well Well			
Date Completed			
OWNERS NO Geologic Linit			
SECTION TOWNSHIP RANGE			
HOLE DEPTH QUAD NO			
Inspected By			

3rd STREET and the Arthur washing and the terminal

LOUISIANA DEPARTMENT	
OR TYPE WATER WELL PLUGGIN	INK
S FORM	THU
South County Steat Franklin ich	11014
ADDRESS: 770	
LOCATION OF WELL Parish: St. Mary Well is Near Country Mary Well is Near Country Mary Well is Near Country Mary Country Mary Well is Near Country (Crossroads Town, City, Railroad, Any Landmark, etc.)	2.
watch on back of Original)	ı
WELL INFORMATION: Depth of hole, 10 ft. Diameter of casing 7-3-91 Depth of completed well, 10 ft. Date completed 7-3-91 of water well contractor who installed well or hole).	3.
of water well contractor. Local Well No. Identification of the contractor of the contractor of the contractor.	

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

MAIL DESCENAL TO Transportation and Development Acres Clunt - Water Manufacts Section F.O. BOX 94343 Martin World, LA 10804-9349

WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2) erent from owner when drilled, note in item 5)

SECTION NMENT FORM (DOTD-GW-2)	(materials used, amount of casing
A. Describe in detail how well or hole was plug and/or screen removed, or left in hole, etc.) Removed All pipe And A NEAT C	growted from bottom

I certify that this work was done and completed in accordance with Rules and Regulations of

the State on Authorized Signature. Quad No.

Range

Township

OFFICE USE ONLY Section

Dipartment of

(500) 379 3434

Identification Number Local Well No. DOTO'S COPY

FraudiN

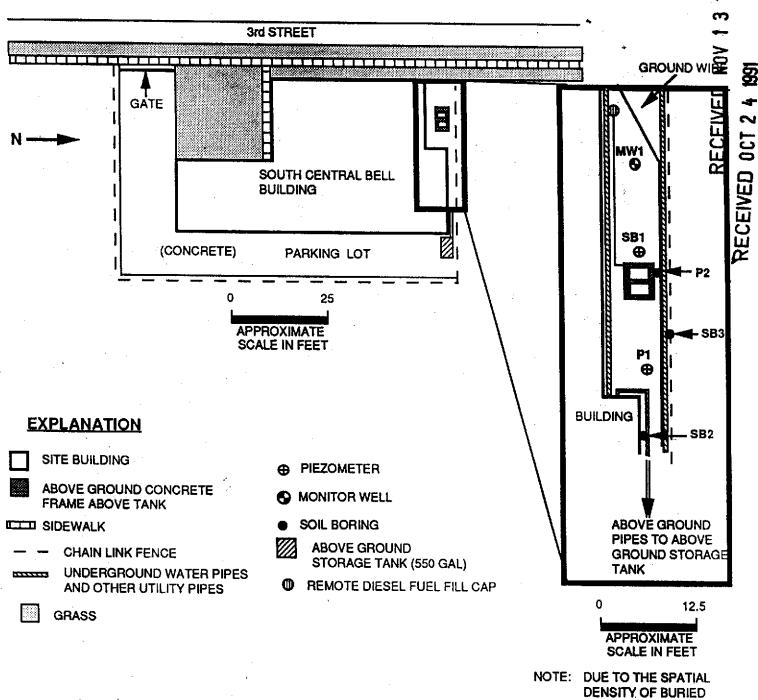
State

(REV. 11/85)

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SE PRINT IN II	IK OR TYPE W	HEN COMPLETING THIS FORM			
USE OF W	/ELL (Check /	Appropriate Box)			
DOM	MESTIC	RIG SUPPLY	M	ONITORING	HEAT PUMP SUPPLY
	T PUMP HOL	-		X	OTHER PIFTOMETE
WELL OW	NER_SC	OUTH CENTRAL BELL		PHONE &	504 528-2925
ADDRESS	9/6	31 STREET	FKI	PUKLIN	LA 70538
OWNER'S	WELL NUME	BER OR NAME (if any)			
DATE COM	MPLETED	7-3-9/ DEPT	TH OF HOLE _	10.0 FT.	DEPTH OF WELL 10,0
STATIC W	ATER LEVEL	4.0 FT. BELOW GRO	OUND SURFAC	E ME	ASURED ON 7-3-4/
CASING _	Z	IN. STEEL OR TY PVC	sch 4		
SCREEN .	_Z	IN. STEEL OR PVC	scн <u>4</u>	SLOT	TH <u> 0.010</u> FT. SIZE <u>0.010</u> LENGTH <u>9.0</u>
CEMENTE	D FROM	/. O FT. TO GROUND SURFACE, U	JSING	PUMP	DOWN OR GRAVITY
		,	0000	METH	
LOCATION	FOF WELL	PARISH (ST MARY)	PCHIVILLI I LZ	WELLIS	IEAR FRANKLIN
APPROXI	MATELY	MILES FROM AT SO	TH CE	ITEMI RE	Il Kintrack
71. 7 710741	W. C. C.	INIELO / HOW	(Cro	ssroads. Railrealt.	my Landmark, etc.)
		(Please draw si	ketch on back of (Original)	
DEMARK					
REMARKS	,				
DRILLER'S	S LOG (Descr	iption and color of cuttings, such as shale, s	sand, etc. in fee	et)	
FROM	то	DESCRIPTION	FROM	TO	DESCRIPTION
0	0.5	- SILTY CLAY - BROWN, TA	n		
0.5	1.5	SILTY CLAY - BLACK, DA	2)		
1.5	2.0	SILTY CLAY - TAL OLIVE DRY SS PERRIFS	GREEN		
2.0	6.0	SILTY CLAY- BROWN/GR	E		
6.0	10.0	SILTY CLAY- BREY, DR	7,		
FOR HEAT	T PUMP HOL	ES ONLY: AVG DEPTH		FT., NUMB	ER OF HOLES
TUBING M		PVC PE.	PB.		En or notice
			-	OTHER _	TEC NO
40 -	INCENT INFO	RMATION: DOES THE NEW WELL REPLA DOTD'S COPY	OE AN EXIOL	ING WELL!	ES NO
√ 11/85)		DOID 3 GOFT		- 1	

MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY STATE PARISH LOCAL WELL NO 2 2 1 0 1 -5 5 4 7 7
C 9 9 7 3 9 0 9 1 3 0 1 0 0 1 ORINGERS NAME WELL DEFIN
Date Completed
Geologic Unit
SECTION TOWNSHIP RANGE 1 4 5
Inspected By Date Remarks



NOTE: DUE TO THE SPATIAL DENSITY OF BURIED PIPES AND WIRES ONLY A FEW WERE INCLUDED IN THIS

DIAGRAM

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

MAIL ORIGINAL TD
Department of
Transportation and Development
Attn Chief Water Resources Section
P () HOX 94245
Batton Rouge LA 70804-9245
(S04) 379-1434

	THIS FORM	THE PERSON OF TH		(504) 379-1434
1,		Bell Steet Fraulliu, LA tany) SB 1	4. Describe in detail how well or hole was pand or screen removed, or left in hole, etc. REMOVE All pipe AN. 10 10 P WILL A NEAT	C 111
2.		Town, City, Railroad, Any Landmark, etc.)	5. REMARKS:	
3,	WELL INFORMATION: Dept	to the draw sketch on back of Original) h of hole,	the State on Contractor Authorized Signature:	d in accordance with Rules and Regulations of 19 19 19 19 19 19 19 19 19 19 19 19 19
	State Parish Lo 2 2 1 0 1 -	cal Well No Identification Number OFFI	CE USE ONLY Section Township	Range Quad No.

Such and heart from his for Monocek All App was Arthur from hather the form the form of the All All All Arthur the form of the for

RECEIVED JUN 1 4 1994

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

	IK OR TYPE WHE					
USE OF W	ELL (Check Ap	propriate Box)				
DOM	ESTIC	RIG SUPPLY	MC	ONITORING	HEAT PUN	P SUPPLY
	T PUMP HOLE	ABANDONED PILOT		X	OTHER PIEZO	METER se Specify)
WELL OW	NER 500	ITH CENTRAL BELL		PHONE (5	04 528-2	7925
ADDRESS	910	3 STREET	,	FRANK	LIN, LA	7053
OWNER'S	WELL NUMBE	R OR NAME (if any)				
		7-3-9/ DEPT	H OF HOLE _	10.0 FT		
STATIC W	ATER LEVEL _					(Date)
	2 1	STEEL OR PVC S	icн <u>46</u>	LENGTI	- /rD FT. IZE <u>0.6/0</u> LENG	90
SCREEN .		STEEL OR PVCS	сн <i>- 4</i>	SLOT S	IZE <u>0.0/0</u> LENG	STH_Z.O
CEMENTE	D FROM			PUMP-I		GRAVITY
	LOE WELL BY	ST MARY	FLANKLIN	WELLISM		
LOCATION	NOF WELL: PA	ARISH OTT	L	T- WELL IS NO	(Town	or City)
APPROXI	MATELY	MILES FROM: SOUTH	CEN	RAL BE	U. BUILD	126
			10/2	sspeads, Haward, Ar	ly Landmark, etc.)	
		(Please draw sk	etch on back of (Onginal)		
REMARKS	2.					
HEWAITING						
DRILLER'S	S LOG (Descrip	tion and color of cuttings, such as shale, s	and, etc in fee	et)		
FROM	то	DESCRIPTION	FROM	то	DESCRIPTION	
0	2.5	SILTY CLAY - BRAWN, FIRM, DRY, SHELLS, F. S.				
		FIRM, DRY, SHELLS, 1. S.	7.10			
2.5	3.0	SILTY CLAY - BLAKK, FIRM DRY SILTY CLAY - OLIVE & LREY, FORM MOIST-1				
3.0	10.0	MLTY CLAY- OLIVE 6	REN			
200	70.0	LREY FORM MOIST-1	117			
			1			
EOB HEV	T PHMP HOLE	S ONLY: AVG. DEPTH		FT., NUMBI	ER OF HOLES	
		S ONLY: AVG DEPTH] PB		ER OF HOLES	
TUBING N	MATERIAL	PVC, PE,	PB,	OTHER	ER OF HOLES	
TUBING N	MATERIAL		4.	OTHER		

Stewart L. Stover, Jr.			
DICHES NUMBER WWC V 16			
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION PO. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434			
FOR OFFICE USE ONLY			
2 2 1 0 1 - 5 5 4 8 Z			
294739091301002 OWNERS NAME			
FI Use of Well			
Date Completed PA			
OWNERS NO Geologic Unit			
SECTION TOWNSHIP TAMES			
HOLE DEPTH CEEV CUAD NO.			
Inspected By Date Remarks			

3rd STREET

RECEIVED NAV-1 3 1991 RECEIVED OCT 2 4 1991

I	PLEASE PRINT IN NK OR TYPE WHEN COMPLETING I'HIS FORM	LOU
١.	South Court	from owner who
=	OWNERS WELL NUMBER	CI Ma
	TOOK HOLL OF METER LAIL	0110

*Approximatel

(REV. 11/85)

WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2) different from owner when drilled, note in item 5)

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

Buch Ch	All PIPE	HMD	GROUTED	Hon	130tton	70
TOP WITH	A NEAT	CEM	ent utiliz	ING th	E PUMP	9.
DUN MET	HOD!					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						

(Crossroads, Town, City, Railroad, Any Landmark, etc.) (Please draw sketch on back of Original) WELL INFORMATION: Depth of hole, 2 ft., Diameter of casing 2 Depth of completed well, 12 ft. Date completed 6-25-9/

I certify that this work was done and completed in accordance with Rules and Regulations of the State on by (name and no. of wwc-416) tewar contractor). Authorized Signature:

of water well contractor who installed well or hole): OFFICE USE ONLY Section State Parish Local Well No. Identification Number

Franklin . (A

Township Range Quad. No.

MAIL ORIGINAL TO

Department of Transportation and Development

Attn: Chief - Water Resources Section

P.O. BOX 94245 Baton Rouge, LA 70804-9245 (504) 379-1434

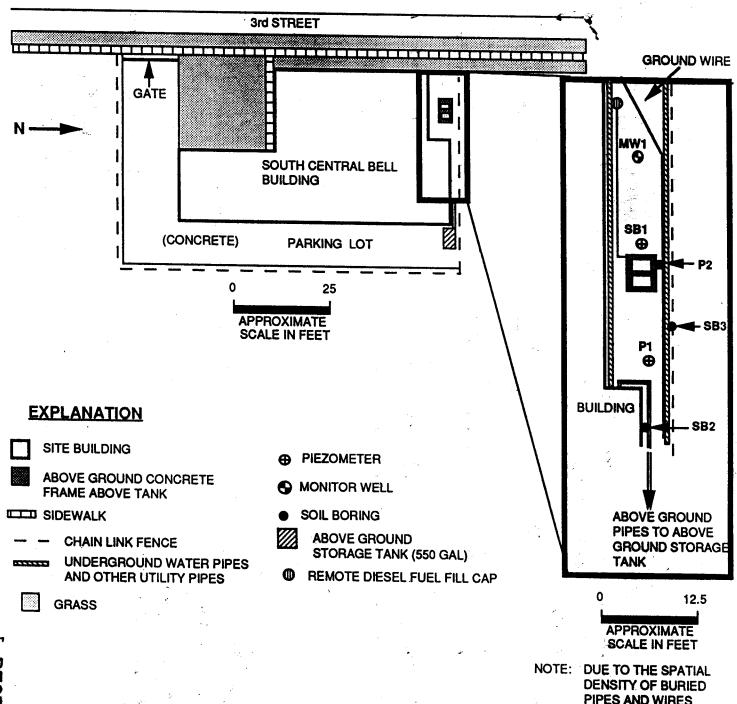
DOTD'S COPY

AZ (JOSEPH ST. S. FAMBER RECEIVED JUN 1 4 1994.) White the second with the second seco 大きま でいる 日本 Charles All place that develop their defend to the state of the proof that the proof the part of the proof the proof

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

DOM	ELL (Check A	ppropriate Box)	G SUPPLY	M MO	NITORING	HEAT PUMP SUPPL
			_	7	NITORING	
HEA	T PUMP HOLI		ABANDONED P			OTHER (Please Specify)
WELL OW	NER 500	TH CENT	TRAL BE	11_	PHONE (Se	54 528-292
ADDRESS	DIX	200	STREET		ANKLIN	
OWNER'S	WELL NUMB	ER OR NAME (if ar	ny) Mu			
DATE COI	MPLETED	6-25-	91 DE	EPTH OF HOLE	12,0 FT.	DEPTH OF WELL
	ATER LEVEL	2.16		ROUND SURFACE		ASURED ON 6-28-1
CASING .	21	N. STEEL		vc scн	LENGTI	H FT. IZE LENGTH
CEMENTE	ED FROM4	7.0 FT. TO	GROUND SURFAC	E, USING	PUMP-[
		1.1	TMAP	WEDRANI	METHO	METI FRANKLIN (Town or City)
LOCATION	OF WELL:	PARISH	Aug.	y JY MARCI	LA WELL IS NE	(Town or City)
APPROXI	MATELY	MILES	150m 500	TH CENT	RAL BZ	W BUILDING
				· (Ordi	arudos. Indirecto. Po	G CHIMANA TO THE
	=====		(Please dra	w sketch on back of O	riginal)	
REMARKS	S:		(Please dra	w sketch on back of O	riginal)	
REMARKS		inting and color of a				
DRILLER'	S LOG (Descr		cuttings, such as sha			DESCRIPTION
				le. sand, etc, in feet)	DESCRIPTION
DRILLER'	S LOG (Descr		cuttings, such as sha	le. sand, etc, in feet)	DESCRIPTION
DRILLER'	S LOG (Descr		cuttings, such as sha	le. sand, etc, in feet)	DESCRIPTION
DRILLER'	S LOG (Descr		cuttings, such as sha	le. sand, etc, in feet)	DESCRIPTION
DRILLER'	S LOG (Descr		Cultings, such as sha SCRIPTION	FROM)	DESCRIPTION
PRILLER'	TO 0.5 4.0 8.0		Cultings, such as sha SCRIPTION	le. sand, etc, in feet)	DESCRIPTION
FROM O O, 5	TO 0.5		Cultings, such as sha SCRIPTION	FROM)	DESCRIPTION
FROM O O, 5	TO 0.5 4.0 8.0		Cultings, such as sha SCRIPTION	FROM)	DESCRIPTION
FROM O O, 5	TO 0.5 4.0 8.0		Cultings, such as sha SCRIPTION	FROM)	DESCRIPTION
PRILLER' FROM O 0,5	S LOG (Descr TO 0.5 4.0 8.0	HUMUS SON	Cultings, such as sha SCRIPTION COLL - PLAC DAMP AF - TAN/A DAMP AF - ALIVE TIXM, WE TYPE - GREY TYPE - GREY	FROM FROM K, KEF BULL SEEY,	TO TO	
PRILLER' FROM O 0,5 46 8.0	S LOG (Description TO) O. 5 4.0 8.0 12.0	HUMYS SO SILTY CLI FIRM, SILTY CLI FIRM, SILTY CLI FIRM, SILTY CLI	Cultings, such as sha SCRIPTION	le, sand, etc, in feet FROM KREF BUY DEY	TO TO	DESCRIPTION ER OF HOLES
PORILLER' FROM O O, 5 46 8.0	S LOG (Descritory) TO O. 5 4.0 8.0 12.0 T PUMP HOL	HUMPS SOLLTY CLE SILTY CLE FIRM SILTY CLE FIRM SILTY CLE FIRM PIRM PIRM PIRM PVC,	Cultings, such as sha SCRIPTION COLL - PLAC DAMP AF - TAN/A DAMP AF - ALIVE TIXM, WE TYPE - GREY TYPE - GREY	le, sand, etc, in feet FROM FROM RES BULL AREY,	TO TO FT. NUMBE	

Stewart L. Stover, Jr.
Name of Water Well Contractor LICENSE NUMBER WWC 416 Additionized Signature Pate
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY
2 2 / 0 / - 5 5 4 9 Z
294739091301003
OWNERS NAME
WELL, DEPTH Use of Well Well
Date PA
OWNERS NO Geologic Unit
SECTION TOWNSHIP RANGE
HOLE DEPTH FLEV CUAD NO
Inspected By Date Remarks



PIPES AND WIRES ONLY A FEW WERE INCLUDED IN THIS

DIAGRAM

	INK OR TYPE WHEN COMPLETING THIS FORM
1.	WELL OWNER: (If diff

PLEASE PRINT IN

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ARANDONMENT FORM (DOTD-GW-2)

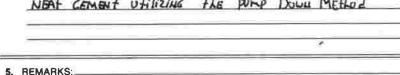
Department of Transportation and Development Attn: Chief - Water Resources Section P.O. BOX 94245 Baton Rouge, LA 70804-9245 (504) 379-1434 (materials used, amount of casing

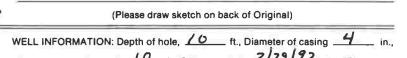
MAIL ORIGINAL TO

REMAIN 6

top with

THIS FORM	WATER WELL FEOGRAG AND ADA	The state of the s
. WELL OWNER: (if different from owner South Central Bell ADDRESS: 910 3" Street OWNERS WELL NUMBER (if any) MI	+ Frankliu, LA	4. Describe in detail how well or hole was plugged and/or screen removed, or left in hole, etc.) **IEMOVED TOP 3 FEET AND P **SCREEN, GROUTED From both **NEAT CEMENT UTILIZING THE P
	Hom South Cournel Ber Building	5. REMARKS:





I certify that this work was done and completed in accordance with Rules and Regulations of the State on by (name and no. of WWC- 416

```
ft. Date completed 2/29/92
of water well contractor who installed well or hole):
```

112 MRUAC -

Authorized Signature: OFFICE USE ONLY Section Quad. No. Township Range DOTD'S COPY

State Parish Local Well No.

(REV_11/85)

Identification Number

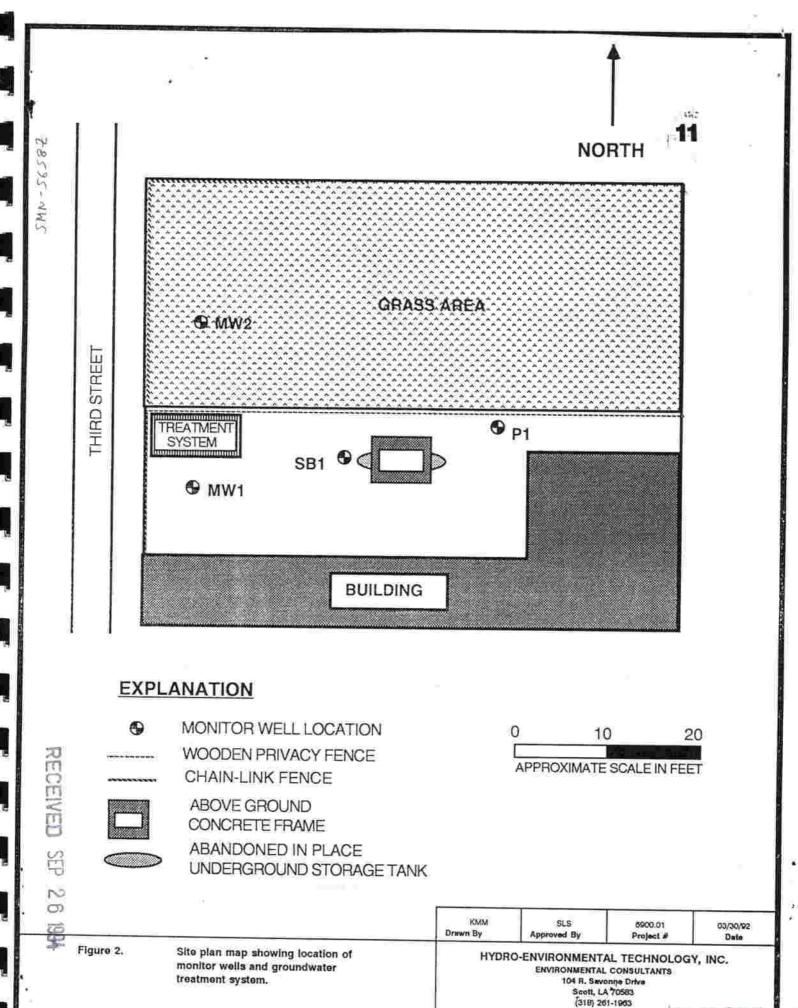
Manual of American States of the States of t ACTION OF THE SECENCED TON 1 4 1994 Similary Smith General Best Datisty HEAR LEAGUE OHIBBIAN LAR THEN DONN MILLION 1910 3rd Shake Frakling SA Schause arcitize from bottom to be after AFTER YOU FOR I FREST AND PHILIPPINED REMAINS South Lautinit power

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

101-5658 2

HEAS	C. E DDINT IN II	NY OD TYPE	WHEN COMPLETING THIS FORM				(0012 011 11	,
			Appropriate Box)					Stewart C. Stoury Jr. Name of Water Well Contractor
1.	DOMES		RIG SUPPLY MOI	UTODINO		DIEZOMETEO	RECOVERY	Name of Water Well Contractor LICENSE NUMBER WWC
	_						L RECOVERY	A 10 10 10 10 10 10 10 10 10 10 10 10 10
			E HEAT PUMP SUPPLY A			(Pleas	e Specify)	Authorized Signature Date
			MUTHICENTRAL DELL					
3.	WELL OWN	IER'S ADDR	ESS 110 30 Street	fren	Llin,	Le		MAIL ORIGINAL TO:
4.	OWNER'S V	WELL NUMB	BER OR NAME (if any)					TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION
5.	DATE COMP	PLETED 💆	2 - 37 - 92 DEPTH OF HOLE/	U	FT.	DEPTH OF WELL/ C) FT.	P.O. BOX 94245 BATON ROUGE, LA 70804-9245
6.	STATIC W	ATER LEVE	LFT. BELOW G	ROUND SU	JRFACE	MEASURED ON 2 39	· 9 \	(504) 379-1434
							(Date)	FOR OFFICE USE ONLY
			METAL PLASTIC				10 F	PARISH WELL NO. —56587
			FT. TO GROUND SURFACE, USING	L 3 0 11 11		PUMP DOWN OR METHOD		IDENTIFICATION NUMBER
					LA	METHOD	GRAVITY METHOD	0
10.	LOCATION	OF WELL:	PARISH St. Mary	W	ELL IS NE	AR, Trank I (Town or City	<i>(</i>)	REVISED COORDINATES
			MILES FROM ST TAP	Jost.	& Cork		ring	
			(Sketch o		months and the second			Geologic Use of Well
	-		(Please draw sketch on	back of Orig	inal)			SECTION TOWNSHIP RANGE M PA
	REMARKS:							
12.		200	intion and color of cuttings, such as shale, san	535000	-			ELEV, QUAD, NO,
	FROM	10	DESCRIPTION	FROM	TO	DESCRIPTION		
	0	2	Claydark bross					INPUT BY:
	5							INSPECTED BY: DATE:
		1 1	Clayer S.H, Olive geren					REMARKS:
9,.	+ 4	10	Clayey Silt, Too to blann					FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
*			36:25					LATITUDE 9 LONGITUDE O
								SECTION TOWNSHIP RANGE
								1 145 98
		B. 11.12		L				ELEV. QUAD: NO.
			LY: AVG. DEPTH	FT.		R OF HOLES		SITE ADDRESS: 919 301 Street
			MATION: DOES THE NEW WELL REPLACE AN			YES NO 💢		7 17 1
15.		PERSON W	HO DRILLED THE WELL: Stewart L.	J. F. W.	11/1			- trankling te
	(REV. 7/93)		DATE	2001				A1

DOTD'S COPY

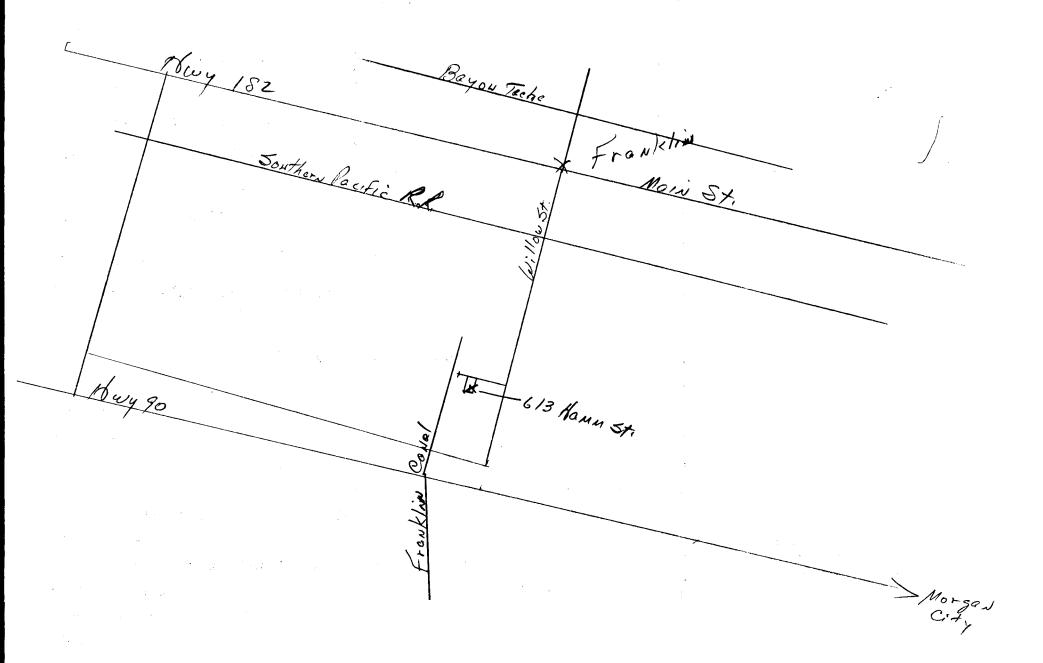


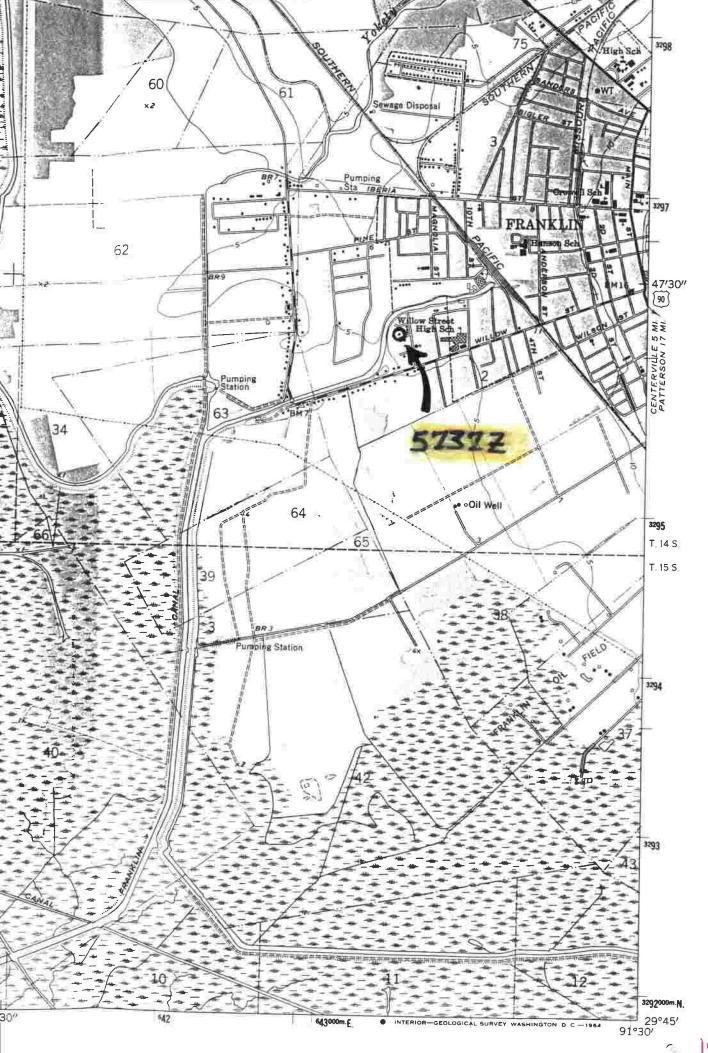
101-56587

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

PLEAS	SE PRINT IN I	NK OR TYPE	WHEN COMPLETING THIS FORM			
1.	USE OF WI	ELL (Check	Appropriate Box)			
	DOME DOME	STIC	☐ RIG SUPPLY ☐ MON	IITORING	PIEZOMETER	RECOVERY
	HEAT	PUMP HOL	E HEAT PUMP SUPPLY A	BANDONED PILOT H	OLE OTHER	
2.	WELL OWN	IER JO	SEPH ALCINA	PHONE (3	18) 828-4413	Please Specify)
3.	WELL OWN	IER'S ADDR	ESS 613 HAMM STREET, I	FRANKLIN,	LA.	
4.	OWNER'S	WELL NUME	BER OR NAME (if any)			
5.	DATE COM	PLETED <u>O</u>	5/14/96 DEPTH OF HOLE 25() FT_	DEPTH OF WELL 24	6 FT.
6.	STATIC W	ATER LEVE	L 10 FT BELOW GI	ROUND SURFACE	MEASURED ON 05/	/ 14 / 9 6 (Date)
			METAL PLASTIC			
8.	SCREEN _	IN	. METAL PLASTIC	OTHER SL	OT SIZE . 0 1 0 LENGT	H 10 FT.
			O FT. TO GROUND SURFACE, USING		PUMP DOWN OR METHOD	
10.	LOCATION	OF WELL:	PARISH ST. MARY			METHOD
			/2 MILES FROM HWY 182	2 (MAIN S	(Town o	or City)
11.	REMARKS:	PUMP	(Please draw sketch on EQUIPMENT BY OWNER	back of Original)		
			iption and color of cuttings, such as shale, sand	etc in feet)		
17	FROM	TO	DESCRIPTION	FROM TO	DESCRIPT	ION
	0	3	TOPSOIL			
	3	90	YELLOW CLAY			
	90	150	GRAY CLAY			
	150	180	GRAY CLAY/FINE SAND			
	180	210	GRAY CLAY			
	210	250	COARSE SAND			
13.	FOR HEAT	PUMP ON	Y: AVG. DEPTH	FT. NUMBI	ER OF HOLES	
14.	ABANDONM	IENT INFOR	MATION: DOES THE NEW WELL REPLACE AN			
15.	NAME OF	PERSON WI	HO DRILLED THE WELL:	ETH SEGURA	A 	
	(REV. 7/93)				DOTD'S COPY	

SEGURA HA	ARDWARE
LICENSE NUMBER WWC-	528
allocation (tollings)	
Authorized Signature	Date
MAIL ORIG	INAL TO:
LOUISIANA DEP TRANSPORTATION AI ATTN.: CHIEF - WATER F P.O. BOX BATON ROUGE, I (504) 379	ND DEVELOPMENT RESOURCES SECTION 94245 LA 70804-9245
FOR OFFICE	USE ONLY
PARISH [WELL NO. -5 737 2
294719 0 91	0N NUMBER 01 GPS
REVISED CO	ORDINATES
Geologic	Use of Well
SECTION TOWNSHIP 2 145 ELEV. QUAD	RANGE H PO TD
INPUT BY: KK n	DATE 5/22/61
INSPECTED BY: 1 PO - 15 are	DATE: 12-14 98
REMARKS:	
FOR MONITOR/PIEZO/RE	COVERY WELLS ONLY
SECTION TOWNS	LONGITUDE
SITE ADDRESS:	







, 1

•

.

*WHEN COMPLETING

PLEASE PRINT IN

Approximately _

INK OR TYPE

THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Department of Transportation and Development Attn: Chief - Water Resources Section P.O. BOX 94245 Baton Rouge, I A 70804-9245 (504) 379-1434

MAIL ORIGINAL TO

4. Describe in detail how well or hole was plugged: (materials used, amount of casing WELL OWNER: (if different from owner when drilled, note in item 5) Duncan Energy Company ADDRESS 1270 Three Riverway, Houston, TX77056 well head. OWNERS WELL NUMBER (if any) W.C. Kemper #1

and/or screen removed, or lettin hole, etc.)

Recovered 105 of 2" drop pipe, and Circulated cement from Used 27 sacks of cement to 3'. plus 8% gel.

(Crossroads, Town, City, Railroad, Any Landmark, etc.) (Please draw sketch on back of Original) PVC , Diameter of casing 4 WELL INFO: Casing material ft., Date drilled 2-7-97 Depth of well 570 by (give name

of water well contractor who installed well or hole): Guichard Operating

LOCATION OF WELL: Parish: St. Mary Well is Near Franklin

_____miles from

Serial # 220098 5 REMARKS I certify that this work was done and completed in accordance with Rules and Regulations of July 15 the State on by (name and no. of Guidhard Operating contractor)...

Range

Township

158

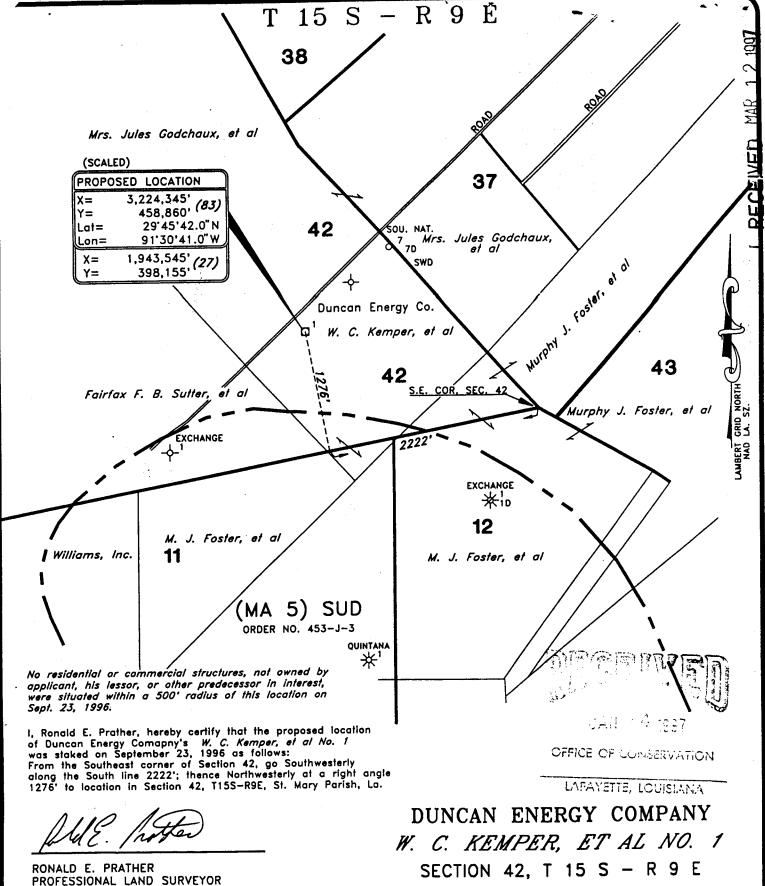
OFFICE USE ONLY Local Well No. Identification Number State Parish 2 2 (REV. 6/92)

Quad No.

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

ASE PRINT IN	INK OR TYPE	WHEN COMPLETING THIS FORM					Guichard
. USE OF W	ELL (Check	Appropriate Box)			_	_	Name of Water We
□ ромі		RIG SUPPLY		PIEZOMETER		RECOVERY	LICENSE NUMBE
HEAT	PUMP HOL	E HEAT PUMP SUPPLY	ABANDONED PILOT	T HOLE OTH	ER(Please St	pecify)	Christi
		Duncan Energy Co.					Authorized Signatu
. WELL OW	NER'S ADDR	ESS 1270 Three Riverway	y, Houston, T	x 77056–1910			
. OWNER'S	WELL NUME	BER OR NAME (if any) W.C. Kem	per #1				TRA ATTN.:
DATE COM	IPLETED _	2/7/97 DEPTH OF HOLE	570 F	T. DEPTH OF WEI	L570_	FT,	
. STATIC W	ATER LEVE	FT. BE	LOW GROUND SURFACE	E MEASURED ON	2/7/97 (Dat	e)	
. CASING _	<u>4</u> IN	I. METAL PLASTIC	OTHER	LENGTH _ 550	,		
. SCREEN _	4 11	I. 🗆 METAL 😾 PLASTIC	☐ OTHER	SLOT SIZE18	LENGTH	20FT	
. CEMENTE	D FROM	60 FT. TO GROUND SURFACE, U	SING	PUMP DOWN METHOD	OR	GRAVITY METHOD	
. LOCATION	OF WELL:	PARISH St. Mary			en City		294
					(Town or City)		
AFFNUAIN	MATELT	MILES FROM	(Crossroa	ids, Railroad, Any Landman	rk, etc.)		Geologic
		(Please draw s	ketch on back of Original)				Unit SECTION
. REMARKS	:Ser	ial # 220098		2,			42
DRILLER'S	S LOG (Desc	ription and color of cuttings, such as sha	lle, sand, etc. in feet)				ELE
FROM	TO	DESCRIPTION	FROM T	0	DESCRIPTION		
0	520	Clay		35371			INPUT BY: M
520	540	Fine Sand					INSPECTED BY:
320	240	rine Sand					REMARKS:
540	570	coarse Sand					FOR MON
*							LATITU
							SECT
EUB HEV.	T DIIMD ON	ILY: AVG. DEPTH	ST AIII	JMBER OF HOLES			
R2		RMATION: DOES THE NEW WELL REPL					SITE ADDRESS:
			and Lavergne	r reo∟ NU	لما		JITE ADDITEGO.
(REV. 7/93)		AND DRILLED THE WELL:		יחדרי	S COPY		
,				שוטע	SUUPI		P.F.

Guichard Operating Co., Inc. Name of Water Well Contractor
LICENSE NUMBER WWC-190
Christina Collens 3/6/97 Authorized Signature Date
MAIL ORIGINAL TO:
LOUISIANA DÉPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO 57582
IDENTIFICATION NUMBER
2945420913041 01
REVISED COORDINATES
Geologic Use of Well Unit SECTION TOWNSHIP RANGE
ELEV. OUAD. NO.
INPUT BY: M. BROUSSAILD DATE: 3-14-97
INSPECTED BY: DATE:
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
LATITUDE LONGITUDE
SECTION TOWNSHIP RANGE
ELEV. QUAD. NO.
SITE ADDRESS:



LOUISIANA REGISTRATION NO. 4643

C & C TECHNOLOGIES, INC. LAFAYETTE, LOUISIANA PH. 318/261-0660 FILE # D963476

GARDEN CITY FIELD

ST. MARY PARISH, LOUISIANA

SCALE : 1" = 1000'

OCTOBER 30, 1996

LOUISIANA DEPT. OF CONSERVATION PERMIT PLAT

WELL OWNER: (if different from owner when drilled, note in item 5)

PRODERTIES

PLEASE PRINT IN

WHEN COMPLETING

INK OR TYPE

THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Attn. Chief - Water Resources Section P.O. BOY 94245 Baton Rouge, I A 70804-9245 1504) 379-1414 4. Describe in detail how well or hole was plugged: (materials used, amount of casing

MAIL DRIGINAL TO

Department of

Transportation and Development

- OWNERS WELL NUMBER (if any) M いー)4. MART, Well is Near, Franclin LOCATION OF WELL: Parish: Approximately 6.004 _miles from JUTEUSECTION (Crossroads, Town, City, Railroad, Any Landmark, etc.)
- (Please draw sketch on back of Original) 3. WELL INFO: Casing material PVC , Diameter of casing Depth of well 25 ft., Date drilled 1/26/99

and/or screen removed, or left in hole, etc.

I certify that this work was done and completed in accordance with Rules and Regulations of to 2001 by (name and no. of the State on 12/12/0 EDI Environmental Sucs. Inc. WWG. 448 contractor).

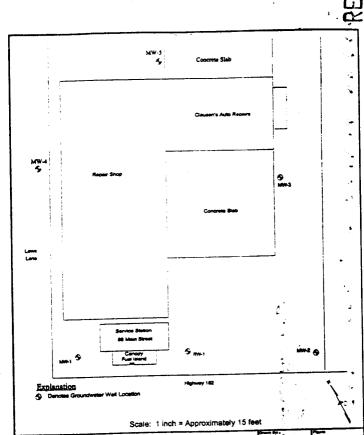
of water well contractor who installed well or hole) CAAr (c) OFFICE USE ONLY State Parish Local Well No. Identification Number

Authorized Signature

Township Range Quad. No.

(REV. 6/92)

DOTD'S COPY



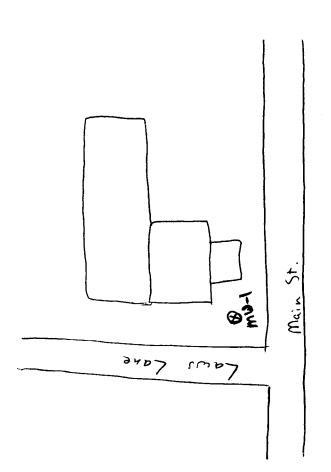
Franklin, Louisiere Site Plan Map



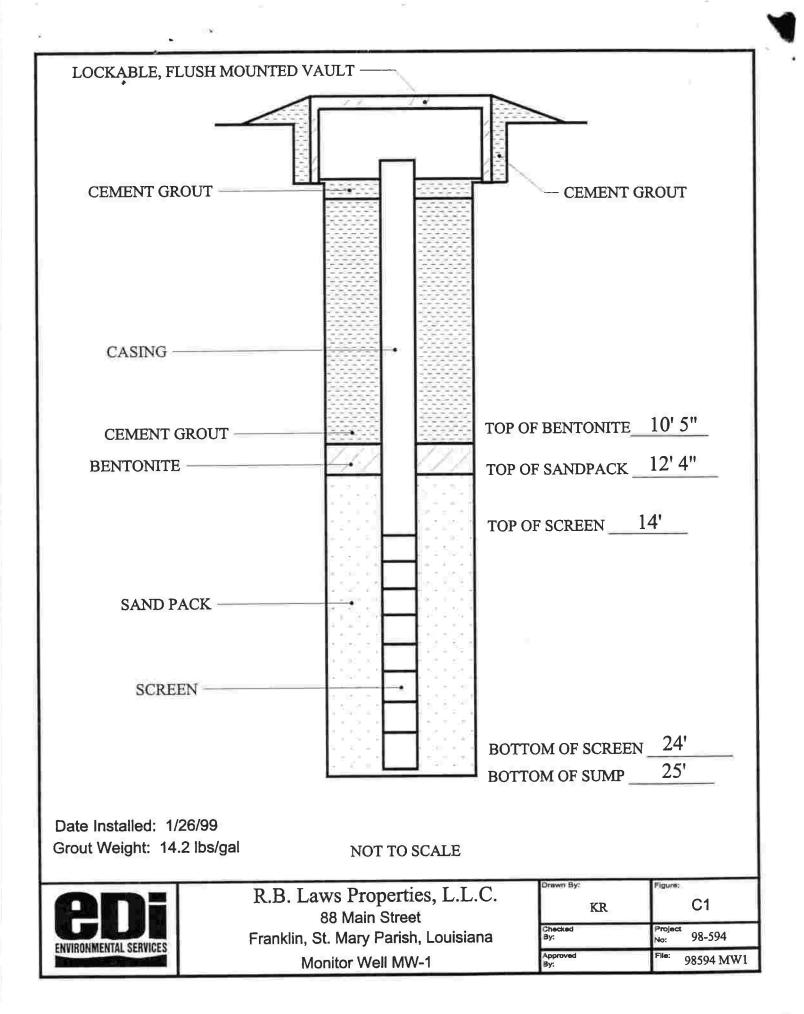
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

PLEAS	SE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM
1,	USE OF WELL (Check Appropriate Box)
	DOMESTIC RIG SUPPLY MONITORING PIEZOMETER RECOVERY
	HEAT PUMP HOLE HEAT PUMP SUPPLY ABANDONED PILOT HOLE OTHER (Please Specify)
2,	WELL OWNER R.B. Laws Properties L.L.C PHONE (318) 828-3386
3.	WELL OWNER'S ADDRESS 94 Lee St., Franklin, LA 70538
4.	OWNER'S WELL NUMBER OR NAME (if any)
5.	DATE COMPLETED 126 99 DEPTH OF HOLE 25 FT DEPTH OF WELL 25 FT
6.	STATIC WATER LEVEL 4.24 FT. BELOW GROUND SURFACE MEASURED ON 1/28/99
7_	CASING IN METAL X PLASTIC OTHER LENGTH FT.
	SCREEN IN METAL X PLASTIC OTHER SLOT SIZE LENGTH FT
	CEMENTED FROM 10,4 FT. TO GROUND SURFACE, USING PUMP DOWN OR GRAVITY METHOD
10.	LOCATION OF WELL: PARISH St. Mary WELL IS NEAR, Frankling (Town or City)
	APPROXIMATELY 0,004 MILES FROM the intersection of Laws Lane and Main
	(Crossroads Railroad Any Landmark, etc.)
.•	Street (NE) (Please draw sketch on back of Original)
11,	REMARKS:
12.	DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet)
	FROM TO DESCRIPTION FROM TO DESCRIPTION
А	O Fill, sand, gravel, shell Chisity clay, olive gray,
ŭ.	1 15 light brown mettles, routlets
	15 16 ML silt wet no oder
	15 16 ML, silt, wet, no oder 25 Ch silty clay, alive gray, root 16 trace, wood fragments wet
	16 trace, wood fragments, wet
*	
13	FOR HEAT PUMP ONLY: AVG. DEPTH FT NUMBER OF HOLES
14	ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE AN EXISTING WELL? YES NO
15,	NAME OF PERSON WHO DRILLED THE WELL: Butch Charles
	(REV. 7/93) DOTD'S COPY

EDI Environmental Services, Inc.
Name of Water Well Contractor LICENSE NUMBER WWC — 448
LIGENSE NUMBER
Kem Kenly 4/5/99 . Authorized Signature
V
MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF
TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION
P.O. BOX 94245 BATON ROUGE, LA 70804-9245
(504) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO
101 -5 4222
IDENTIFICATION NUMBER
0
REVISED COORDINATES
Geologic Unit
SECTION TOWNSHIP RANGE M
M PA
ELEV. QUAD NO.
INPUT BY: W, W) 175'R DATE 5-21-99
INSPECTED BY: DATE
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
LATITUDE LONGITUDE
294700 912948 01 SECTION TOWNSHIP RANGE
2 145 9E
1 2 . 7 2 0 7 D
SITE ADDRESS 88 Main 5t.
Franklin LA 20538



1



INK OR TYPE	LOUISIANA DEPART
WHEN COMPLETING THIS FORM	WATER WELL P
R. B. Aw	Paper in item 5)
Gel Ten	

LOCATION OF WELL: Parish:

Approximately 0.004

DI EAGE DRIVE W

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

4. Describe in detail how well or hole was plugged: (materials used, amount of casing and/or screen removed, or left in hole, etc.

MAIL ORIGINAL TO

Department of Transportation and Development

Attn Chief - Water Resources Section

P.O. ROX 94245 Baton Rouge LA 70804-9245 15041 379-1434

(Crossroads, Town, City, Railroad, Any Landmark, etc.)

(Please draw sketch on back of Original)

Well is Near

Identification Number

CACING

I certify that this work was done and completed in accordance with Rules and Regulations of .19 2007 by (name and no. of

Depth of well 25 11., Date drilled 1/26/99 of water well contractor who installed well or hole):

Local Well No.

Township

Quad No. Range

State Parish Diameter of casing

miles from http://www.

OFFICE USE ONLY

the State on - /2

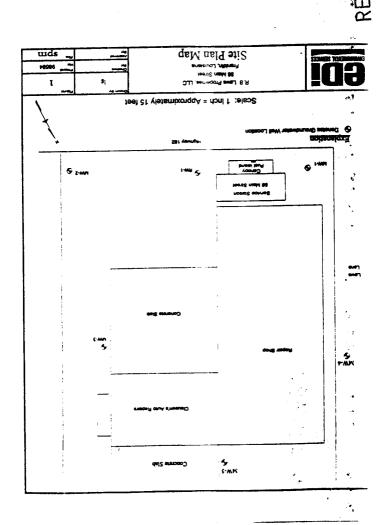
Authorized Signature: <a>

(REV. 6/92)

WELL INFO: Casing material PVL

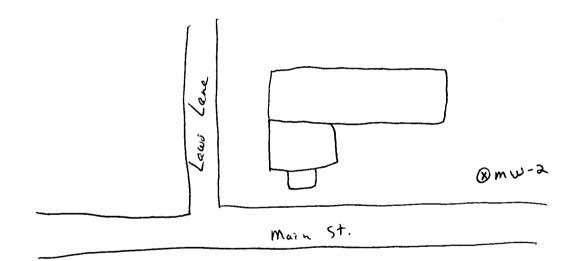
OWNERS WELL NUMBER (if any) MU- 2

DOTD'S COPY

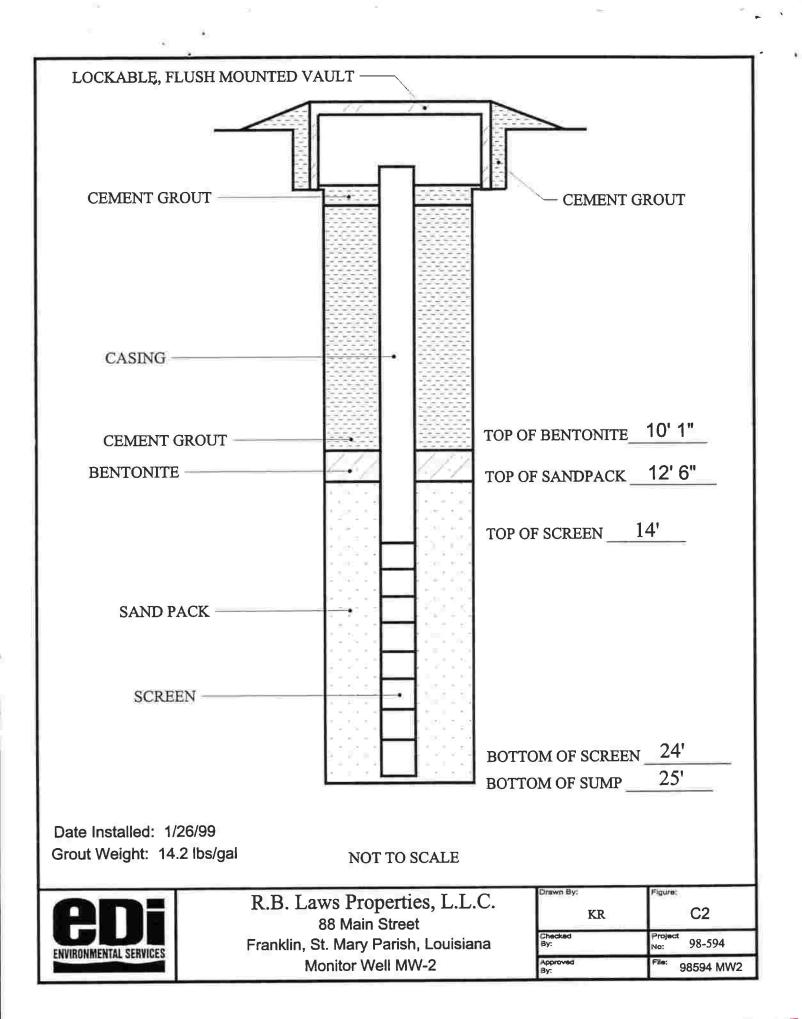


_	SE OF WELL (Check A	Appropriate Box)			
	DOMESTIC	RIG SUPPLY	MONITORING	PIEZOMETE	R RECOVERY
	HEAT PUMP HOLE	HEAT PUMP SUPPLY	ABANDONED F	PILOT HOLE OT	HER(Please Specify)
2 W	VELL OWNER & . B.	Laws Propertie	L.L.C PHON	E(318) 828	3386
3 W	VELL OWNER'S ADDRE	ss 94 Lee St.	Franklin,	LA 7053	8
		ER OR NAME (if any)			
5. D	ATE COMPLETED	26 99 DEPTH OF H			
6 S	TATIC WATER LEVEL	2.32' F	T BELOW GROUND SUR	FACE MEASURED O	N 1 28 9
	ASING 4 IN.		ASTIC OTHER	LENGTH	FT.
8 S(CREEN 4 IN.	☐ METAL 🔀 PL	ASTIC OTHER	SLOT SIZE 0.010	LENGTH 10 FT
		FT_ TO GROUND SURF		PUMP DOWN METHOD	OR GRAVITY METHOD
0 L(OCATION OF WELL:	PARISH St. Mary	WEL	L IS NEAR, Fran	klin
A	PPROXIMATELY 0.	018 MILES FROM	he intersect	in of Lac	(Town or City)
il.	M	1 /	(Gro	ssroads, Railroad, Any Landm	ark, etc.)
		4 / A I ()			
	reach o	t. (NE)	draw sketch on back of Origin.	ai)	
	EMARKS	T, (NE)	draw sketch on back of Origin	M)	
1, RI	EMARKS	ption and color of cuttings, such	THE ACM TO TO SUBMIT YOUR THE MOVE		
1, RI	EMARKS PRILLER'S LOG (Descrip	ption and color of cuttings, such	as shale, sand, etc. in feet		DESCRIPTION
1, RI	EMARKS RILLER'S LOG (Descrip FROM TO	ption and color of cuttings, such DESCRIPTION. Fill, dirt, sand, Concrete Nieces	as shale, sand, etc. in feet FROM)	
1, RI	EMARKS RILLER'S LOG (Descrip FROM TO	ption and color of cuttings, such	as shale, sand, etc. in feet FROM)	
1, RI	EMARKS RILLER'S LOG (Descrip FROM TO 8 8	ption and color of cuttings, such DESCRIPTION. Fill, dirt, sand, Concrete Nieces	as shale, sand, etc. in feet FROM)	
1, RI	FROM TO	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, Concrete pieces Chasilty clay, plive rotlets, damp Chailty clay, green and traces claysk	as shale, sand, etc. in feet FROM gray, sh gray,)	
1, RI	FROM TO	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, concrete pieces Lisity clay, plive roctlets, damp Lisity clay, green and traces clayski	as shale, sand, etc. in feet FROM gray, sh gray,)	
1, RI	FROM TO	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, Concrete pieces Chasilty clay, plive rotlets, damp Chailty clay, green and traces claysk	as shale, sand, etc. in feet FROM gray, sh gray,)	
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11. RI	EMARKS RILLER'S LOG (Descrip FROM TO 8 8 12 12 16 16	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, Concrete pieces Lisity clay, plive roctlets, damp Lisity clay, greeni Lisity clay, greeni Lisity clay, olive broad fragments, tr.	as shale, sand, etc. in feet FROM gray, sh gray, nj gray, y.f. sand	70	
1, RI	EMARKS RILLER'S LOG (Descrip FROM TO 8 8 12 13 16 25 OR HEAT PUMP ONLY	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, Concrete pieces Lisity clay, plive rotlets, damp Lisity clay, greeni Lisity clay, greeni Lisity clay, olive wood fragments, tv.	as shale, sand, etc. in feet FROM gray, sh gray, n, gray, st. sand FT.	NUMBER OF HOLES	DESCRIPTION
11. RR	EMARKS RILLER'S LOG (Descrip FROM TO 8 8 12 12 16 16 16 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	ption and color of cuttings, such DESCRIPTION Fill, dirt, sand, Concrete pieces Lisity clay, plive roctlets, damp Lisity clay, greeni Lisity clay, greeni Lisity clay, olive broad fragments, tr.	as shale, sand, etc. in feet FROM Gray, sh gray, n, gray, y.f. sand FT. REPLACE AN EXISTING W	NUMBER OF HOLES	

EDI Environmental Services, Inc
LICENSE NUMBER WWC-448
Kein Rouly 4/5/99 Authorized Signature: Date
MAIL ORIGINAL TO:
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY
/ 0 / -5 8 2 3 2
IDENTIFICATION NUMBER
0
REVISED CODRDINATES
Geologic Unit
SECTION TOWNSHIP RANGE
M PA
ELEV. QUAD. NO.
INPUT BY: WILLIAMS DATE 5-21-99
INSPECTED BY: DATE
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY LATITUDE LONGITUDE
29 4659 SECTION TOWNSHIP RANGE
LLEV 145 QUAD NO
12,5 2070
SITE ADDRESS: 88 Main St.
Franklin, LA 70538



Ry



PLEASE PRINT IN INK OR TYPE	LOUISIANA DEPART
WHEN COMPLETING THIS FORM	WATER WELL P
0 - /	from owner when drilled, note in item 5)
OWNERS WELL NUMBER	

LOCATION OF WELL Parish Approximately O. OUC

of water well contractor who installed well or hole):

(REV. 6/92)

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

15041 379-1434 4. Describe in detail how well or hole was plugged: (materials used, amount of casing

MAIL ORIGINAL TO

Department of

Transportation and Development

Attn Chief - Water Resources Section

P.O. BOX 94245 Baton Rouge, I A 70804-9245

70538

miles from Datecle chia-(Crossroads, Town, City, Railroad, Any Landmark, etc.)

(Please draw sketch on back of Original)

WELL INFO: Casing material DV C Diameter of casing fl., Date drilled 1 26/6 9 9 by (give name) Depth of well 25

and/or.screen removed, or left in hole, etc.)

REMARKS

I certify that this work was done and completed in accordance with Rules and Regulations of by (name and no. of the State on contractor

09 8

OFFICE USE ONLY Section

Authorized Signature: C

Township Range

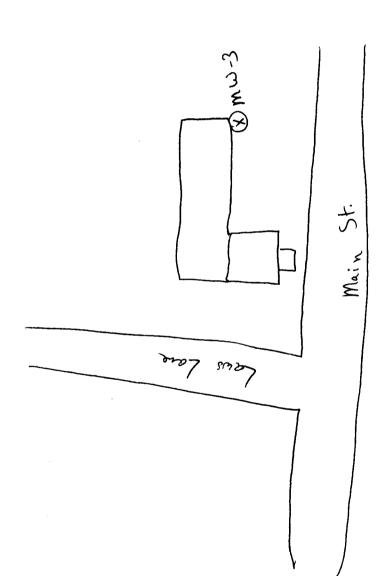
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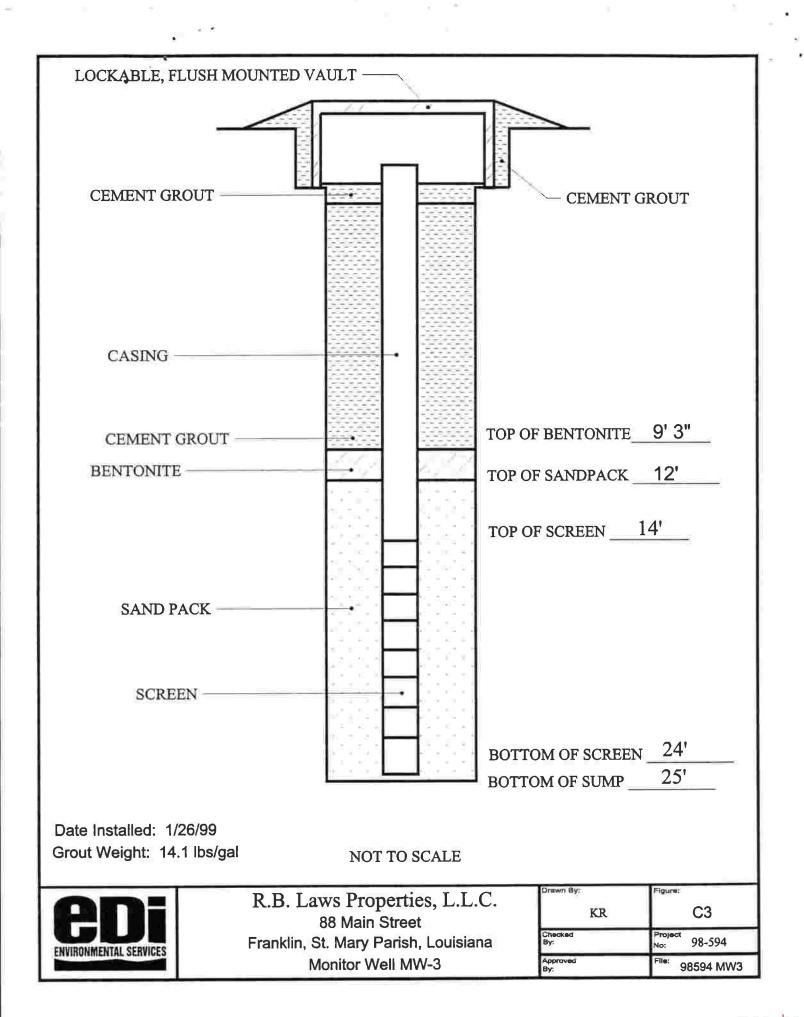
Parish State Local Well No. Identification Number DOTD'S COPY Quad, No.

FT DEC 2 6 2001

DOM	AELE (CHECK WAT	propriate Box)					
DOWN	ESTIC	RIG SUPPLY	M MONITORING		PIEZOMETER	RECOVERY	
☐ HEAT	PUMP HOLE	HEAT PUMP SUPPL	Y ABANDONED	PILOT HOLE	OTHER	lease Specify)	
WELL OW	NER R.B.	Laws Propertie	s, L.L.C. PHO	NE (318).	828-3386	iouse openity	
WELL OWNER'S ADDRESS 94 Lee St., Franklin, LA 70538							
OWNER'S	OWNER'S WELL NUMBER OR NAME (if any) MW-3						
DATE COM	APLETED 1	DEPTH OF	HOLE 25	FT	DEPTH OF WELL	5 FT.	
STATIC V	VATER LEVEL _	2.57	T BELOW GROUND SUF	RFACE MI	EASURED ON/	28/99 (Date)	
CASING	4_ 1N	☐ METAL 🔀 PI	ASTIC OTHE	R LENGTH	FT.		
	<u>4</u> IN.	_	ASTIC OTHE	SLOT SI	ZE O, OID LENGTH		
		FT. TO GROUND SURF		PUN MET	AP DOWN OR THOD	GRAVITY METHOD	
LOCATION	OF WELL: PA	ARISH St. Mary	WE	LL IS NEAR.	Franklin		
Mai	n Jr.	(NE) (Please	draw sketch on back of Origin	ial)			
REMARKS		on and color of cuttings, such	as shale, sand, etc. in fee	it)			
		on and color of cuttings, such DESCRIPTION	as shale, sand, etc. in fee	tt)	DESCRIPTIO	DN .	
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DRILLER'S	S LOG (Description TO S S S S S S S S S S S S S S S S S S	DESCRIPTION ill, dirt, Sand, pieces L, s: Ity clay, gree	concrete		DESCRIPTIO	N	
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FROM B FOR HEA	S LOG (Description of the second of the seco	DESCRIPTION III, dirt, Sand, Pieces L, s: Ity clay, gree roy no odor L, s: Ity clay, olio otlets, roit tr, clay sood fragments, r. v.f. sand	concrete nish re gray, skins leminae,	NUMBER OF	· HOLES	DN	
FOR HEAT	TO S LOG (Description TO S C L T T T T T T T T T T T T	DESCRIPTION ill, dirt, sand, pieces L, silty clay, gree ray no odor L, silty clay, olio otlets, root tr, clay sood fragments, r. v.f. sand	concrete nish ve gray, skins leminae, FT. REPLACE AN EXISTING V	NUMBER OF			

EDI Environmental Services, Inc.
LICENSE NUMBER WWC-448
Kein Kerly 4/5/99 - Authorized Signature Date
MAIL ORIGINAL TO:
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (504) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO.
IDENTIFICATION NUMBER
0
REVISED COORDINATES
Geologic Use of Well
SECTION TOWNSHIP RANGE
M PA
ELEV. DUAD NO
INPUT BY: WALTON DATE: 5-21-99
INSPECTED BY: DATE:
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
294200 91294201
SECTION TOWNSHIP RANGE
2 145 9E
122 2 207D
Franklin, LA 70538
1 ranklin, LA 70330

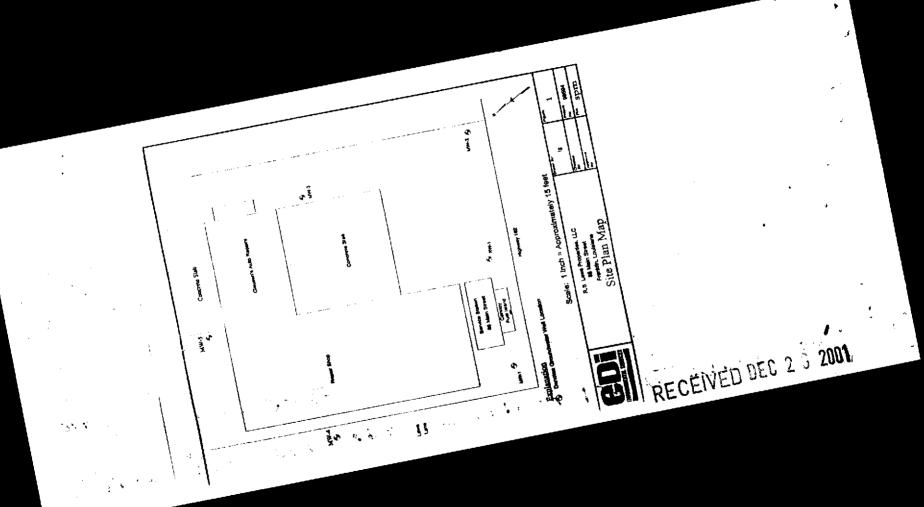




PLEASE PRINT IN			
INK OR TYPE			
WHEN COMPLETING LOUISIANA DEPART			
THEN COMPLETE LOUIS			
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WELL			
OWNER WATER	FTD		
IC. D different trans	MANSPORT.		
CAW C DOWNER When	MESOURCES MIATION AND	1 / 200	
ADDRESS SU Propost	ABANDO SECTION AND	DEVER! - 5025-	
WELL OWNER: (if different from owner when drilled, note in item 5) OWNERS WELL OWNER: (if different from owner when drilled, note in item 5)	NOUNMENT FOR	DEVELOPMENT SE	
NUMBER II. F. 11	RESOURCES SECTION AND ABANDONMENT FORM (DO	TD.CI.	
LOCATION LOCATION RUMBER (IT ANY) RUMBER (IT ANY)	4. Due	J.GW-5)	MAIL DESCRIVAL TO
	and a detail to		direct Charles and the same of
Approximately Oxogy	Jor screen rem	ow well or hole was plugged ed. or left in hole etc.) (Alm ya, 1)	P. O. Mary Manager
Approximately Oper	the truly	ed, or lett in a	I Harton Konga, 1 4 300
Cares (Crossroads, Town III) Well is Near Fall	ANAUL. TO	CA Dinote etc.)	materials
AND Mear Frankling Mear Frankling	MAN 11	21 WA.	used, amount of
Malipad Any Light of	Die the Su	I machel !	acres 1
(Crossroads, Town, City, Rajitoad, Any Landmark, etc.) LL INFO: Casis:	10 13/4	1 wine fl	the II
INFO: Casino	AND SUC	7-200 A/1-300	Die Anny
LL INFO: Casing malerial PVC	5. 000	account property	the Ul
	HEMARKS		ANDUNE
ler wes contractor who installed was	- Site	C/	10
who installed well or holes		settel	
Par mell or hole) / 122 business in.	I traus	Ow Z	. 7
Parish Local West Loc	vertify that this word		C.L.
- VIII WALLEY	the State on Contractor). DJ CHOOL Authorized Signature		
101 S835Z Agiv Cantilication Number	contractor) ED 5	ond completent in	Dp.
	Author EDJ	accordance.	NPA
101 3835Z 299 Gentification Number OFFIC	Authorized Signature	504 77	in Rules and p
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2905	ONLY	Convert Secret	by (name and a
	Decline.		Ware 4 10 01
DOTTO	COPY 083	Date.	12/14/01
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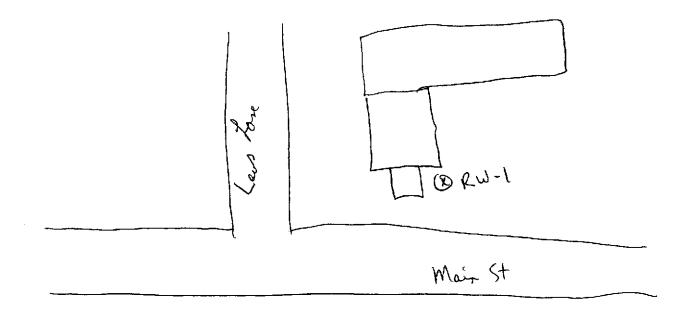
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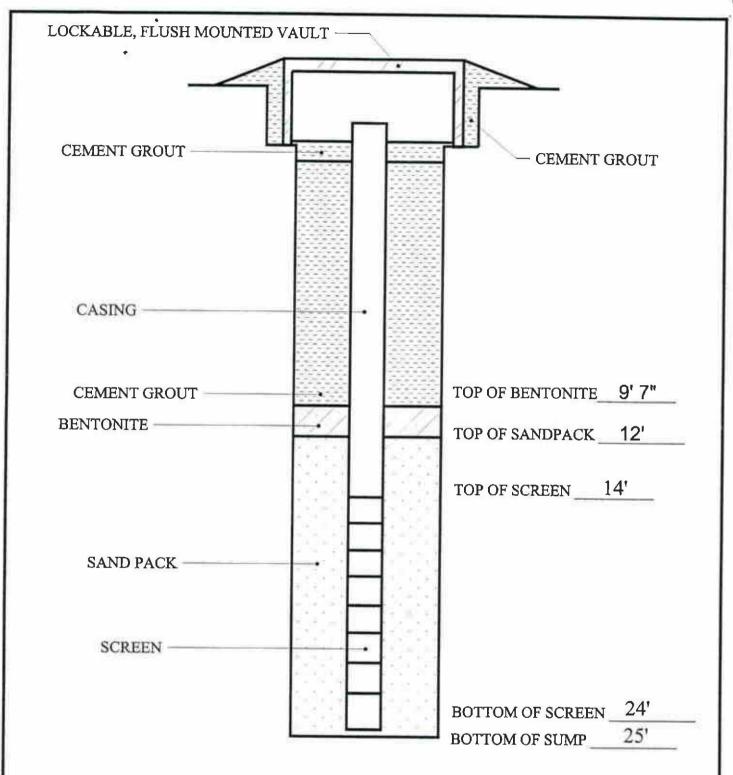
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DOMESTIC RIG SUPPLY MONITORING TREE TREE SPECIFY ABANDONED PILOT HOLE OTHER Please Specify ABANDONED PILOT HOLE OTHER Please Specify WELL OWNERS ADDRESS PECIFY DEPTH OF HOLE 26 FT DEPTH OF WELL 25 FT DEPTH OF WELL 25 FT DEPTH OF WELL 25 STATIC WATER LEVEL 2.99 FT BELOW GROUND SURFACE MEASURED ON 1/28/99 CASING 4 IN METAL X PLASTIC OTHER LENGTH 15 FT DEPTH OF LENGTH 10 DEPTH 10 D		,	WATER WELL HI	EGISTRATIC	, a di oni i a si	
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WELL OWNER R. B. Laws Properties, L. L. C. PHONE (318) 828 - 3386 WELL OWNERS ADDRESS 94 Lee St. Franklin, LA, 70538 WHILL OWNERS ADDRESS 94 Lee St. Franklin, LA, 70538 DWNER'S WELL NUMBER OR NAME (If any) DATE COMPLETED 1127/99 DEPTH OF HOLE 26 FT. DEPTH OF WELL 25 STATIC WATER LEVEL 2.99 FT. BELOW GROUND SURFACE MEASURED ON 1128/99 CASING 4 IN METAL XIPLASTIC OTHER LENGTH 15 FT SCREEN 4 IN METAL XIPLASTIC OTHER SLOT SIZE 0.010 LENGTH 10 CEMENTED FROM 9.58 FT. TO GROUND SURFACE. USING WELL IS NEAR (Town or City) APPROXIMATELY 0.009 MILES FROM The intersection of Laws (Town or City) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) FROM TO DESCRIPTION FROM TO DESCRIPTION O 8 Net sampled Clay of the properties of Laws String Well? YES NO [] FOR HEAT PUMP ONLY: AVG. DEPTH FROM WELL REPLACE AN EXISTING WELL? YES NO []		RIG SUPPLY				
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DATE COMPLETED 12799 DEPTH OF HOLE 26 FT DEPTH OF WELL 25 DATE COMPLETED 12799 DEPTH OF HOLE 26 FT DEPTH OF WELL 25 STATIC WATER LEVEL 2.99 FT BELOW GROUND SURFACE MEASURED ON 1/38/193 CASING 4 IN METAL 2 PLASTIC OTHER LENGTH 15 FT SCREEN 4 IN METAL 2 PLASTIC OTHER SLOT SIZE 0.010 LENGTH 10 CEMENTED FROM 9.58 FT TO GROUND SURFACE, USING PUMP DOWN OR CEMENTED FROM 9.58 FT TO GROUND SURFACE, USING WELL IS NEAR PUMP DOWN OR COMMETHOD LOCATION OF WELL: PARISH 5. May WELL IS NEAR (Crossroads, Failment, Any Landmann, etc.) Main 5t. (NE) (Please draw sketch on back of Original) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) FROM TO DESCRIPTION FROM TO DESCRIPTION O 8 Net and ed Classify, office gray, skins, slickensides, sand, etc. in feet) FOR HEAT PUMP ONLY: AVG DEPTH FT NUMBER OF HOLES FOR HEAT PUMP ONLY: AVG DEPTH FT NUMBER OF HOLES FOR HEAT PUMP ONLY: AVG DEPTH FT NUMBER OF HOLES	TELL OWNER TO ADD	BESS 94 Lee St.,	Frankling	LA ,70	538	
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CEMENTED FROM 9.58 FT TO GROUND SURFACE. USING WELL IS NEAR. (Crossroads. Failmad. Any Lundman. etc.) Main St. (NE) (Please draw sketch on back of Original) REMARKS. DRILLER'S LOG (Description and color of cuttings. such as shale, sand, etc. in feet) FROM TO DESCRIPTION TO DESCRIPTION FROM TO DESCRIPTION TO DESCRI		- AIZ-11-12			O. D I D LENGTI	101
LOCATION OF WELL: PARISH	SCREEN	114				GRAVI METH
APPROXIMATELY 0.009 MILES FROM the intersection of (Crossroads, Faintness Any Lundman etc.) Main St. (NE) (Flease draw sketch on back of Original) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc in feet) FROM TO DESCRIPTION FROM TO DESCRIPTION O 8 Net and ed classify clay, office gray, strangered; laminae, recitlets clay skins, slickeasides FOR HEAT PUMP ONLY: AVG DEPTH FT NUMBER OF HOLES FOR HEAT PUMP ONLY: AVG DEPTH FT NUMBER OF HOLES NO FT NUMBER OF HOLES	CEMENTED FROM _	1,30 FT 10 GNOUND SUITI AUE.				2
Main St. (NE) (Please draw sketch on back of Original) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) FROM TO DESCRIPTION FROM TO DESCRIPTION O 8 Net and ed Classify clay, of regreets, clay skins, slickeasides Communication Commu	LOCATION OF WEL	L: PARISH	WEI	LL IS NEAH	Town	or City)
REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) FROM TO DESCRIPTION REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS TO DESCRIPTION REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS TO DESCRIPTION REMARKS PROM TO DESCRIPTION REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS REMARKS REMARKS DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet) REMARKS R	- PDDQVIMATELY	0.009 MILES FROM the	intersect	in of	Laws La	ne and
Net samed CL silty clay, olive gray, Clay transport of the state of	REMARKS DRILLER'S LOG IO	escription and color of cuttings, such as s	shale, sand, etc in fe	et)	DESCRIP	TION
8 26 Chyster, used tragments, clay chinae, ractlets, clay skins slickensides FOR HEAT PUMP ONLY: AVG DEPTH		Alt sounded				
FOR HEAT PUMP ONLY: AVG DEPTH	0 0	CLISI Hy clay, olive	gray,			
FOR HEAT PUMP ONLY: AVG DEPTH	8 26	clayeking wood trage	nents,			
FOR HEAT PUMP ONLY: AVG DEPTH		skins slickensides		-		
FOR HEAT PUMP ONLY: AVG DEPTH						
FOR HEAT PUMP ONLY: AVG DEPTH						
FOR HEAT PUMP ONLY: AVG DEPTH						
FOR HEAT PUMP ONLY: AVG DEPTH						
NO L. YES L. NO L.	FOR HEAT PUM	P ONLY: AVG DEPTH				
Butel Charles	NOONNENT	INCORMATION: DOES THE NEW WELL R	REPLACE AN EXISTING		SLI NOLI	
NAME OF PERSON WHO DRILLED THE WELL DETERMINED TO THE WEIGHT.	NAME OF PERS	ON WHO DRILLED THE WELL But	tch Char	· les		DDV

BI Environmental Market Market Well Contractor	448	
Ken Lenly	4	/5/99 Date
MAIL ORI	GINAL TO:	
TRANSPORTATION ATTN. CHIEF - WATER POB BATON ROUG	EPARTMENT OF AND DEVELOPI R RESOURCES S OX 94245 E, LA 70804-924 379-1434	EGHON
FOR OFFIC	E USE ONLY	
PARISH	WELL NO	73
101	-582	54
IDENTIFI	CATION NUMBER	
0		
REVISE	D COORDINATES	-
Geologic		Use of Wei
Unil SECTION TOWNSHII	P RANGE	R
		PPA
ELEV (DUAD NO	(AZ) (1—12.1)
INPUT BY: W, W 1-7	n4 - n4	TE: 5-21-99
INPUT BY:	DA DA	TF
INSPECTED BY	un.	
REMARKS		
FOR MONITOR/PIEZO	D/RECOVERY	WELLS ONLY
LATITUDE		LONGITUDE
294660	TOWNSHIP [9]	2947 00
SECTION	IUC	9 E
ELEV	QUAD.	
12.	6 200	0
	(1	
SITE ADDRESS. 88 Ma	in Step	





Date Installed: 1/27/99 Grout Weight: 14.1 lbs/gal

NOT TO SCALE



R.B. Laws Properties, L.L.C. 88 Main Street Franklin, St. Mary Parish, Louisiana Recovery Well RW-1

Drawn By:	Figure:
KR	C4
Checked By:	Project No: 98-594
Approved By:	98594 RW1

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2) WELL OWNER: Lif different from owner when drilled, note in item 5) Describe in detail how well or hole was plugged: (materials used, amount of casing and/or screen removed, or left in hole, etc.) MW-4 OWNERS WELL NUMBER (if any)_ Well is Near

LOCATION OF WELL: Parish Approximately 0.004 (Crossroads, Town, City, Railroad, Any Landmark, etc.) MOIN (Please draw sketch on back of Original) WELL INFO: Casing material Diameter of casing Depth of well 20 II., Date drilled / by (give name

CASINE France DIDE WINE Willia.6

I certify that this work was done and completed in accordance with Rules and Regulations of

the State on of water well contractor who installed well or hole) Authorized Signature: ____

Local Well No. State Parish

PLEASE PRINT IN

WHEN COMPLETING

INK OR TYPE

THIS FORM

ADDRESS:

Identification Number



DOTD'S COPY



Quad. No.

MAIL ORIGINAL TO

Department of

Transportation and Development Attn. Chief - Water Resources Section

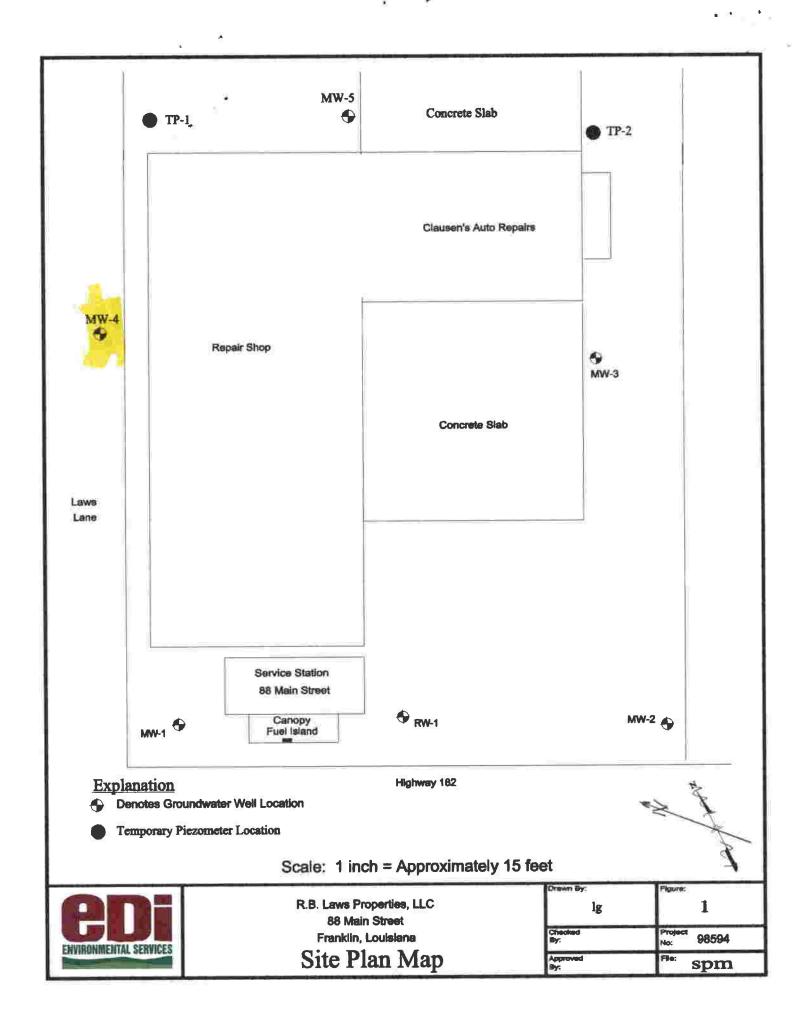
P.O. ROX 94745

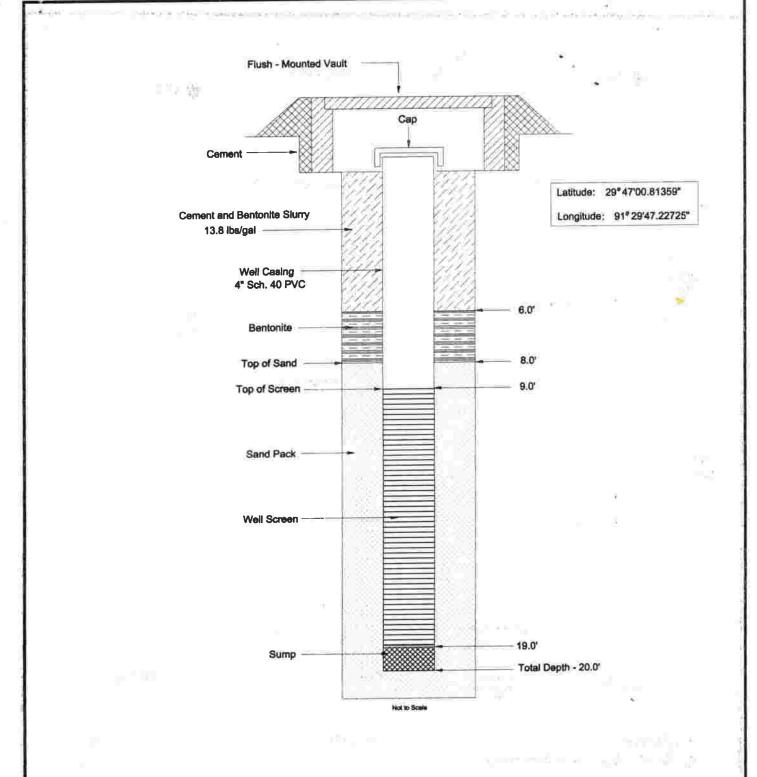
Baton Rouge, 1 A 70804-9245 15041 179-1414

II RECEIVED DEC 2 6 2001.

PLEAS	E PRINT IN	INK OR TYP	E WHEN COMPLETING THIS	FORM					
1.	USE OF W	ELL (Check	Appropriate Box)						
	☐ DOME	STIC	RIG SUPPLY		MONITORING		PIEZOMETER	L RE	COVERY
	☐ HEAT	PUMP HO	LE HEAT PUM	P SUPPLY	ABANDONED	PILOT HO	E OTHER_	(Please Specify	()
2.	WELL OW	VER R.					1828-32		
3.	WELL OW	NER'S ADD	RESS 204 Tb	CRIA STIEF	Frankli	n (A			
4.		OWNER'S WELL NUMBER OR NAME (if any) MW-4							
5.	DATE COM	PLETED 1	18/00	EPTH OF HOLE	20	FT.	DEPTH OF WELL	20	FT.
6.	STATIC W	ATER LEV	EL	FT: BELOV	W GROUND SUF	RFACE	MEASURED ON	(Date)	
7.	CASING _	4	N. METAL	X PLASTIC	OTHER		GTH 10		
8.	SCREEN _	4	N. METAL	PLASTIC	OTHER	R SLO	T SIZE 6.0/0" L	ENGTH 10	FT,
9.	CEMENTED	FROM	FT. TO GRO	UND SURFACE, USIN	IG .	W	PUMP DOWN METHOD	OR C	GRAVITY METHOD
10.	LOCATION	OF WELL	PARISH ST. M	Arv	WE	LL IS NE	H. IN FIANL	in	
	APPROXIM			FROM INFER	, ,	LAV	UL LANE S	Tawn or City)	
	AFFRUATIV	ATELT		CENOW - 1-1-1-1	(Cro	ssroads, R	ailroad, Any Landmark, et	tc)	
	Hig	LWAY	-1	(Please draw sketc	h on back of Origin	nal)			
11.	REMARKS		Sketch ON	back					
12.	DRILLER'S	LOG (Des	cription and color of cutti	ings, such as shale,	sand, etc. in fee	et)			
	FROM	TO	DESCF	RIPTION	FROM	TO	DES	CRIPTION	
F	0	2	Fill mater	ial					
2	2	15	prowalstay	sily CLAY	,				
	15	20	GLAY / BrOWN	dayey sit	4				
	167								
	-	 							
20									
13.	FOR HEAT	PUMP 0	NLY: AVG. DEPTH		FT.	NUMBÉ	R OF HOLES		
14.			RMATION: DOES THE N			VELL?	YES NO 🛚	J	
15.		PERSON \	WHO DRILLED THE WEL	L: KENH	Kichard				
	(REV. 7/93)						DOTD'S	COPY	

EDI Environmental
Name of Water Well Contractor
LICENSE NUMBER WWC- 448
Authorized Signature Cariff 2/24/00
MAIL ORIGINAL TO:
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245
(504) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO.
101 575/2
IDENTIFICATION NUMBER
REVISED COORDINATES
REVISED COORDINATES
Geologic Use of Well
Unit:
SECTION TOWNSHIP RANGE
ELEV. QUAD. NO.
INPUT BY: WILLIAM DATE: 7-20-00
INSPECTED BY: DATE:
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
LATITUDE / LONGITUDE
294709355 9129472225
SECTION TOWNSHIP RANGE
ELEV. QUAD. NO.
12 64 206 C
SITE ADDRESS: 88 MAIN STRET
Franklin, LA





ENVIRONMENTAL SERVICES

R. B. Laws Properties, L.L.C. Monitor Well #4 Schematic Franklin, Louisiana January 18, 2000

Drawn By:	Figure:
RGH	
Checked By:	Project 98-594
Approved By:	File: MW-4.wellsch

PLEASE PRINT IN	LOUISIANA DEPART
INK OR TYPE WHEN COMPLETING THIS FORM	WATER WELL P
WELL OWNER: (if different	from owner when drilled, note in item 5)
OWNERS WELL NUMBER	EE St. / Franklin LA
LOCATION OF WELL Pari	sn St. Many Well is Near,

Approximately 0.004

Depth of well

State

2

(REV. 6/92)

WELL INFO: Casing material PVC

Parish

of water well contractor who installed well or hole):

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

4. Describe in detail how well or hole was plugged: (materials used, amount of casing and/or screen removed, or left in hole, etc.

Township

I certify that this work was done and completed in accordance with Rules and Regulations of

by (name and no. of

Quad, No.

MAIL ORIGINAL TO

Department of

Transportation and Development

Attn Chief - Water Resources Section

P.O. BOX 94245 Baton Rouge, I A 70804-9245

(504) 379-1434

REMARKS:

the State on

contractor).

Authorized Signature:

OFFICE USE ONLY

Range 098

207D

Diameter of casing 4

(Crossroads, Town, City, Railroad, Any Landmark, etc.)

(Please draw sketch on back of Original)

It., Date drilled /

068

Section

DOTD'S COPY

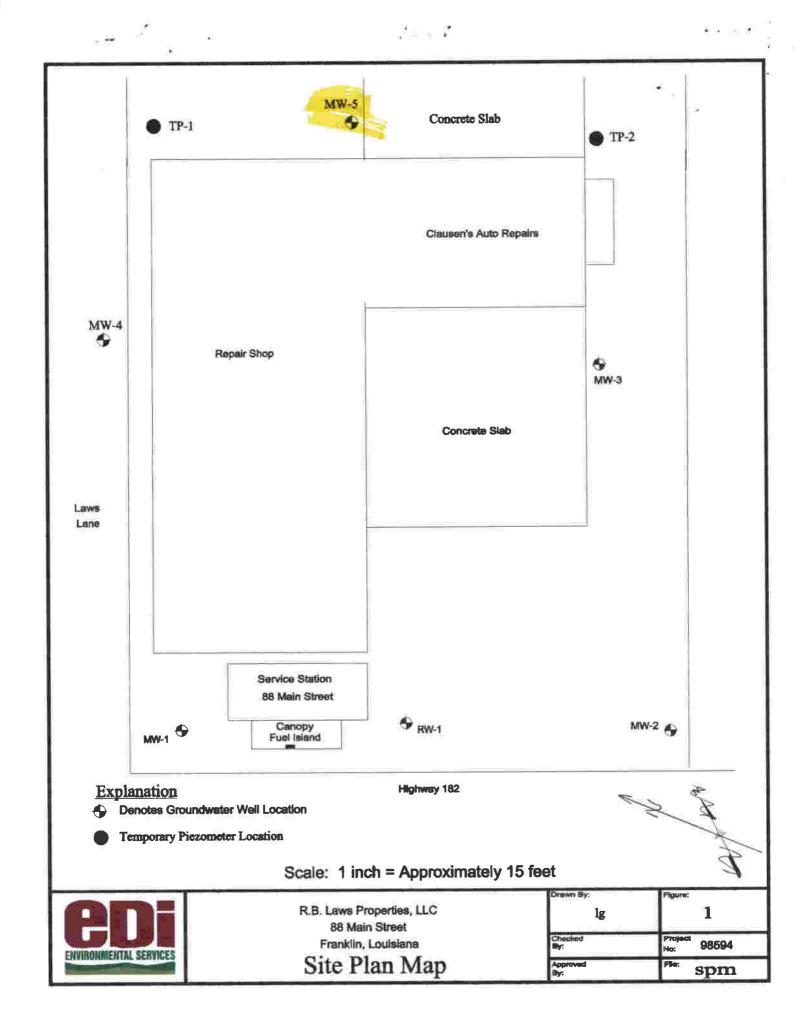
Identification Number

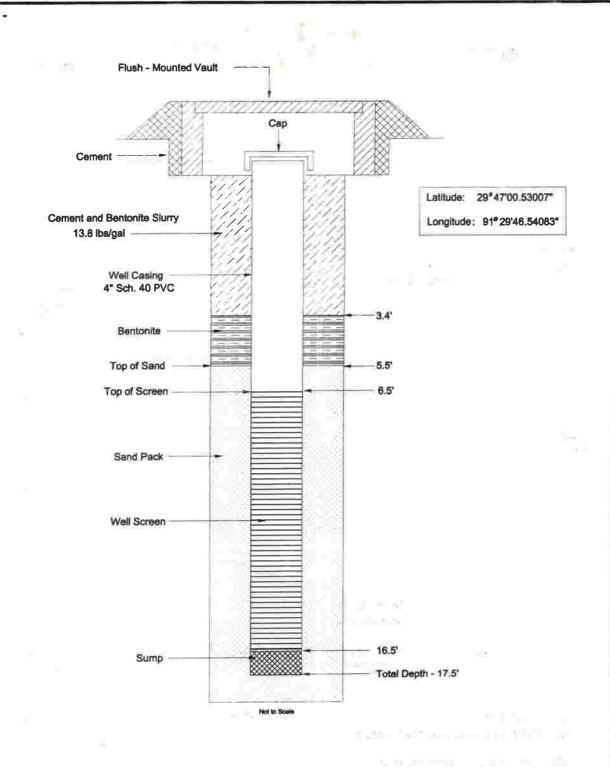
Local Well No.

ruds	100 61/84	SCEIG: TINGS: FLB. Lawe Proper Franklin Lou		
	ZBI ARMAG _{BI}		MODISE Victorian Graynalism V	
G z-wn	¹⁴⁶⁸ 5	Service States	€ 1-407	
		- 		
Eww.	dailt gennno.			
		doug se		
	energe# cnuh e'messe#D			!
	Concrete Slab	5 5-MM		1

		WHEN COMPLETING THIS FORM				
		Appropriate Box)		ſ	\neg	
	IESTIC	RIG SUPPLY			PIEZOMETER	RECOVERY
	T PUMP HOLE	the second secon	ABANDONED		(PI	ease Specify)
	VNER R. B				828-3212	
WELL OW	VNER'S ADDRE	ss 204 Iberia HIEET,	Franki	, LA		
		ER OR NAME (if any) MU-5				
DATE COM	MPLETED 11	18/00 DEPTH OF HOLE 18	?	FT.	DEPTH OF WELL 18	FT.
STATIC V	WATER LEVEL	FT. BELOW	GROUND SU	RFACE	MEASURED ON 1186	(Date)
CASING .	4 IN.	☐ METAL	OTHE	R LENG	TH FT.	(==/
SCREEN	<u>4 IN.</u>	☐ METAL ☐ PLASTIC	OTHE	R SLOT	SIZE O.O/O" LENGTH	/0fī.
CEMENTE	ED FROM	FT. TO GROUND SURFACE, USING		X);	PUMP DOWN OR METHOD	GRAVITY METHOD
LOCATION	N OF WELL:	PARISH ST. MACY	WF		in Francis	
		5 6	4	1 1	(Town or	City)
APPHOXII	MATELY	O MILES FROM INTERSE	(Cr	JAW) ossroads, Rail	road, Any Landmark, etc.)	
-	Highw	Ay 182 Please draw sketch	on back of Orion	าะเกิ		
REMARKS	s: Ske	tel on back	1 5 5 5 5	575)		
DRILLER	S LOG (Descri	iption and color of cuttings, such as shale, s	and, etc. in fee	et)		
FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTIO	M
O	2	Fill MAterial				
2	14	brown/Grap silty clay				
14	18	GIANY / Brown Clary Silt.				
	4					
	•.					
FOR HEA	T PUMP ONL	Y: AVG. DEPTH	FT.	NUMBER	OF HOLES	
		MATION: DOES THE NEW WELL REPLACE		VELL?	YES NO 🗷	
NAME OF	F PERSON WI	10 DRILLED THE WELL: KENT RI	LArd			
(REV. 7/93))				DOTD'S COPY	•

IDI Environmental
Name of Water Well Contractor LICENICS NUMBER WWC - 448
LICENSE NOMBER
Authorized Signature Con-O Date
MAIL ORIGINAL TO:
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245
BATON ROUGE, LA 70804-9245
(504) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO.
IDENTIFICATION NUMBER
0
REVISED COORDINATES
Geologic Use of Well
SECTION TOWNSHIP RANGE
LILI LILI MI PIAI
ELEV QUAD. NO.
INPUT BY: WWALTER DATE: 7-20-00
INSPECTED BY: DATE:
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
LATITUDE / LONGITUDE 7 02
29470 \$ 53007 912944 54083
SECTION TOWNSHIP RANGE
00 1 145 096 ELEV. QUAD. NO.
12 64 2060
SITE ADDRESS: 88 MAIN STICE
Franklin, LA





ENVIRONMENTAL SERVICES

R. B. Laws Properties, L.L.C. Monitor Well #5 Schematic Franklin, Louisiana January 18, 2000

Prawn By:	Figure:
Checked By:	Project 98-594
Approved By:	File: MW-5.wellsch

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

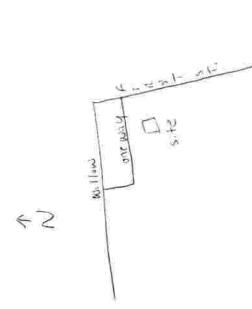
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Department of Transportation and Development Attn: Chief - Water Resources Section P.O. BOX 94245 Baton Rouge, LA 70804-9245 (225) 379-1434

MAIL ORIGINAL TO

1.	WELL OWNER: (if different from owner when drilled, note in item 5) City of Franklin ADDRESS: P. O. Box 567, Franklin, LA 70538 OWNERS WELL NUMBER (if any) MW-1	4. Describe in detail how well or hole was plugged: (materials used, amount of casing and/or screen removed, or left in hole, etc.) Surface completion removed and monitor well removed from borehole. Borehole was Tremi Grouted using a 5% cement — Benonite mixture to the ground surface. Surface completion area backfilled with new concrete	ie
2.	LOCATION OF WELL: Parish: Approximately 100 feet to the South of the Corner (Crossroads, Town, City, Railroad, Any Landmark, etc.) of First Street and Willow (Please draw sketch on back of Original)	5. REMARKS:	
3.	WELL INFO: Casing material PVC, Diameter of casing 4 in., Depth of well 15 ft., Date drilled 06-11-01 by (give name of water well contractor who installed well or hole): KourCo Environmental	I certify that this work was done and completed in accordance with Rules and Regulations of the State on August 6, 200 3 by (name and no contractor) KourCo Epytronmenta Services, Inc. Authorized Signature WWC-522 Date: 8/19	o. of
]ټ	State Parish Local Well No. Identification Number OFF 101 -59302 2947260 91300	FICE USE ONLY Section Township Range Quad. No.	

COPY FOR DOTD

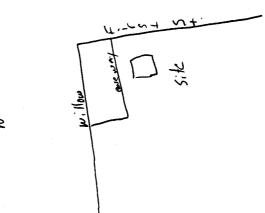


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ч	`	

SE PRINT IN INK OR T	YPE WHEN COMPLETING THIS FORM						
USE OF WELL (Ch	eck Appropriate Box)						
	RIG SUPPLY X MO						
HEAT PUMP	HOLE HEAT PUMP SUPPLY A	BANDONED PILO	OT HOLE OTHER(Please Specify)				
	City of Franklin						
WELL OWNER'S A	DDRESSP. O. Box 567, Fran	klin, LA	70538				
OWNER'S WELL N	OWNER'S WELL NUMBER OR NAME (if any)						
DATE COMPLETED		15	FT. DEPTH OF WELL FT.				
STATIC WATER L	EVEL 2.45 FT. BELOW 0	ROUND SURFA	CE MEASURED ON <u>6/12/01</u> (Date)				
CASING 4	_ IN. ☐ METAL ☑¾LASTIC	OTHER	LENGTH5 FT.				
SCREEN <u>4</u>	_ IN. ☐ METAL ☑27PLASTIC	OTHER	SLOT SIZE <u>0.010</u> LENGTH <u>10</u> FT.				
CEMENTED FROM	3 FT. TO GROUND SURFACE, USING		PUMP DOWN OR GRAVITY METHOD				
LOCATION OF WE	LL: PARISHSt. Mary	WELL	IS NEAR,Franklin (Town or City)				
APPROXIMATELY	100 feet MILES FROM south o	of the con (Crossro	rner of First Street and Willow Dads, Railroad, Any Landmark, etc.)				
•	(Please draw sketch or	back of Original)					
REMARKS:	Flush mount cover in parki	ng lot					
DRILLER'S LOG (C	Description and color of cuttings, such as shale, san	id, etc. in feet)					
FROM TO	DESCRIPTION	FROM	TO DESCRIPTION				
0 4	Dark gray silty clay						
4 16	Olive gray silty clay						
٥							
	£						
FOR HEAT DIMAR	ONLY: AVG. DEPTH	ET N	IUMBER OF HOLES				
. *ABANDONMENT IN	IFORMATION: DOES THE NEW WELL REPLACE AN	existing wel					
. NAME OF PERSOI	N WHO DRILLED THE WELL:		Lane LeMaire				
(REV. 7/93)		DOTD'S COI	PY				

KourCo Environmental Services, Inc.
Name of Water Well Contractor UCENIE NUMBER WWC — 522
Authorized Signature WWC-522 6/20/01 Date
MAIL ORIGINAL TO:
LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245 BATON ROUGE, LA 70804-9245 (225) 379-1434
FOR OFFICE USE ONLY
PARISH WELL NO. SP 30 Z
IDENTIFICATION NUMBER
REVISED COORDINATES
Geologic Use of Well
SECTION TOWNSHIP RANGE
ELEV. GUAD. NO.
INPUT BY: 90 DATE: 6/25/01
INSPECTED BY: DATE:
REMARKS:
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
LATITUDE LONGITUDE 2 9 4 7 2 6 9 1 3 0 0 7 0 1 SECTION TOWNSHIP RANGE
6 8 1 5 S 9 E
1 5 2 0 6 C
SITE ADDRESS: City of Franklin Fire Department -0030
317 Willow
Franklin, LA 70538



_ ;

	. MONITORING WELL INSTALLATION REPORT					
	No.					
ı	a					
	LOCATION: Franklin Fire Oap	o f				
L	LOG OF BORING NO.	LOG OF MONITORING WELL NO. MW-1				
	MATERIAL DESCRIPTION TOP OF RISER EL GROUND SURFACE EL	Vented PVC Cap Riser I.D. 9" Schedule 40 PVC Riser Cement-Bentonite Grout Backfill Type of Joints Flush Thread Schedule 40 PVC Screen Screen I.D. 9" Slot Size 0 010 Type of Filter Sand 20/40 Boring Diameter //"				
		Installation Method : <u>EME 45 HSA</u>				
BO MO CO WE	OJECT NO.: 00301-10 RING COMPLETION DATE : 4-/1-6/ NITORING WELL OMPLETION DATE : 6-/1-0/ LL DEVELOPMENT DATE : 6-/2-0/ PTH TO WATER : 2.45	CONSTRUCTION DATA L 1 = B-low, rade L 2 = 4 (6 + 4) L 3 = 1 (3 - 4) L 4 = 11(4 - 15) L 5 = 0				

PLEASE PRINT IN

WHEN COMPLETING

WELL INFO: Casing material

Depth of well

15

INK OR TYPE

THIS FORM

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Transportation and Development Attn: Chief - Water Resources Section P O BOX 94245 Baton Rouge, LA 70804-9245 (225) 379-1434 ged: (materials used, amount of casing

Surface completion removed borehole. Borehole was Tremie

MAIL ORIGINAL TO

Department of

1.	WELL OWNER: (II different from owner when drilled, note in item 5)	4. Describe in detail how well or hole was plugged: (materials used, amount of casing
` ^	City of Franklin	and/or screen removed, or left in hole, etc.) Surface completion removed
	ADDRESS: P. O. Box 567, Franklin, LA 70538	and monitor well removed from borehole. Borehole was Trem
_	OWNERS WELL NUMBER (if any) MW-2	Grouted using a 5% cement – Benonite mixture to the ground
		surface. Surface completion area backfilled with new concrete
2.	LOCATION OF WELL: Parish: St. Mary, Well is near, Franklin	to grade.
	Approximately 100 feet to the South of the Corner	
	(Crossroads, Town, City, Railroad, Any Landmark, etc.)	
	of First Street and Willow	5. REMARKS:
		3. REMARKS.

by (give name

I certify that this work was done and completed in accordance with Rules and Regulations of August_6 ,200 3 the State on by (name and no. of KourCb Environmental Services, Inc. WWC- <u>5</u>22 Date: 8/19/ Alle ed Signature

Township

of wate		r who installed well or hole):	KourCo Environmental	contractor) Authorized Si
State	Parish	Local Well No.	Identification Number O	FFICE USE ONLY
	101	-57312	29472609130	<u>ว</u> า อล

. Diameter of casing 4

06-11-01

(Please draw sketch on back of Original)

ft., Date drilled

PVC

Range

Ouad, No.

Section

(REV. 6/92)

COPY FOR DOTD

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LEAS	E PRIMIT IN II	NK UN TIPE	WHEN COMPLETING THIS FORM					KourCo Environmental Services, Inc.
1.	USE OF WE	ELL (Check /	Appropriate Box)					Name of Water Well Contractor
	☐ DOMES	STIC	RIG SUPPLY	ONITORING		PIEZOMETER	RECOVERY	LICENSE NUMBER WWC - 522
		PUMP HOLI					(Please Specify)	Authorized Signature A 6/20/01
	2. WELL OWNER <u>City of Franklin</u> PHONE (337) <u>828-6322</u>							MAIL ORIGINAL TO:
3. WELL OWNER'S ADDRESS P. O. Box 567, Franklin, LA 70538							LOUISIANA DEPARTMENT OF	
4. OWNER'S WELL NUMBER OR NAME (if any)							TRANSPORTATION AND DEVELOPMENT ATTN.: CHIEF - WATER RESOURCES SECTION	
5. DATE COMPLETED $6/11/01$ DEPTH OF HOLE 15 FT. DEPTH OF WELL 15 FT.							P.O. BOX 94245 BATON ROUGE, LA 70804-9245	
6.	6 STATIC WATER LEVEL 2.81 FT. BELOW GROUND SURFACE MEASURED ON 6/12/0:							(225) 379-1434
-	04000	4	. METAL XX PLASTIC	□ orus	D 151	10TU 5	(Date)	FOR OFFICE USE ONLY
								PARISH WELL NO.
							ENGTH FT.	101 159317
9.	CEMENTED	FROM3	FT. TO GROUND SURFACE, USING	i	[KX]	PUMP DOWN METHOD	GRAVITY METHOD	DENTIFICATION NUMBER
10.	LOCATION OF WELL: PARISH <u>St. Mary</u> WELL IS NEAR, <u>Franklin</u> (Town or City)						REVISED COORDINATES	
	APPROXIMATELY 100 feet MK56x5RQM south of the corner of First Street and Willow (Crossroads, Rallroad, Any Landmark, etc.)							
	parada and salitable, salitable, stiff below in it, sales						Geologic Use of Well	
,	(Please draw sketch on back of Original)						SECTION TOWNSHIP RANGE	
11:	REMARKS:Flush mount cover in parking lot							
12.	DRILLER'S	ILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet)						ELEV. QUAD. NO.
1	FROM	TO	DESCRIPTION	FROM	TO	DESC	RIPTION	
Š	0	4	Dark gray silty clay					INPUT BY: 4 DATE: (0\25\0\
- 2	4	16	Olive-gray silty clay					INSPECTED BY: DATE:
	-	10	olive gray billy cray	+				REMARKS:
								FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
								LATITUDE LONGITUDE
	<u> </u>	- 1		+				294726 913007 02
	Ť.							SECTION TOWNSHIP RANGE
								6 8 1 5 S 9 E ELEV. QUAD. NO.
13.	FOR HEAT	PUMP ONL	Y: AVG. DEPTH	1 5 2 0 6 C				
14.	ABANDONM	MENT INFOR	MATION: DOES THE NEW WELL REPLACE	SITE ADDRESS City of Franklin Fire Dept 00301				
15.	NAME OF I	PERSON WI	10 DRILLED THE WELL:	317 Willow				
	(REV. 7/93)			DOTD'S	ОРУ			Franklin, LA 70538

Site Signal on the signal of t

- 2

MONITORING WELL INSTALLATION REPORT							
MONTONING WELL INSTALLATION REPORT							
*							
LOCATION: Franklin Fire Oa	p t						
LOG OF BORING NO.	LOG OF MONITORING WELL NO. 2						
MATERIAL DESCRIPTION TOP OF RISER EL GROUND SURFACE EL	Riser I.D. 9" Schedule 40 PVC Riser Cement-Bentonite Grout Backfill Type of Joints Flush Thread Schedule 40 PVC Screen Screen I.D. 9" Slot Size 0 0/0 Type of Filter Sand 20/40						
PROJECT NO.: 00301-10 BORING COMPLETION DATE: 4-/1-0/ MONITORING WELL COMPLETION DATE: 6-/2-0/ WELL DEVELOPMENT DATE: 6-/2-0/ DEPTH TO WATER: 281	Boring Diameter //" Installation Method: \(\sum \text{MS} \) \(\frac{45}{45} \) \(\frac{15}{45} \) \(

INK OR TYPE
WHEN COMPLETING
THIS FORM

WATER WEL

WELL OWNER: (if different from owner when drilled, note in item 5)

City of Franklin

PLEASE PRINT IN

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL PLUGGING AND ABANDONMENT FORM (DOTD-GW-2)

Transportation and Development
Attn: Chief - Water Resources Section
P.O. BOX 94245
Baton Rouge, LA 70804-9245
(225) 379-1434

Describe in detail how well or hole was plugged: (materials used, amount of casing

and/or screen removed, or left in hole, etc.)

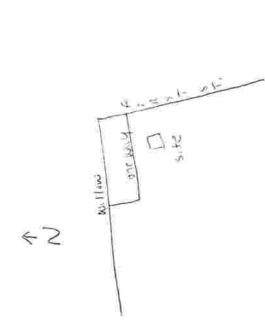
MAIL ORIGINAL TO

Department of

Surface completion removed

•	ADDRESS: P. O. Box 567, Franklin, LA 70538 OWNERS WELL NUMBER (if any) MW-3	and monitor well removed from borehole. Borehole was Tremie Grouted using a 5% cement – Benonite mixture to the ground
_	WINERS WELL NUMBER (II ally)	surface. Surface completion area backfilled with new concrete
2.	LOCATION OF WELL: Parish: St. Mary, Well is near, Franklin	to grade.
	Approximately 100 feet to the South of the Corner (Crossroads, Town, City, Railroad, Any Landmark, etc.)	
	of First Street and Willow	5. REMARKS: (1) //
	(Please draw sketch on back of Original)	——————————————————————————————————————
3.	WELL INFO: Casing material PVC , Diameter of casing 4 in.,	I certify that this work was done and completed in accordance with Rules and Regulations of
	Depth of well ft., Date drilled by (give name	the State on August 6, 200 3 by (name and no. of
	of water well contractor who installed well or hole): KourCo Environmental	contractor) KourCo Environmental Services, Inc. WWC- 522
		Authorized Signature Date: 8/19/03
	State Parish Local Well No. Identification Number OFFI	ICE USE ONLY Section Township Range Quad. No.
	1 1/01 - 519131212 A914172609113100F	7 03 068 NSS 09E aduc

COPY FOR DOTD

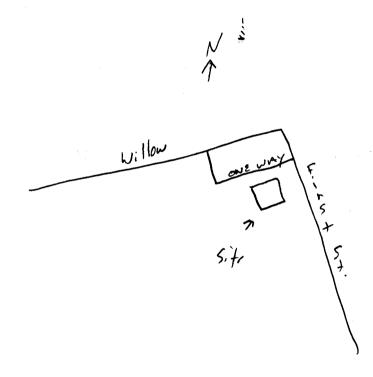


RECEIVED AUG 2 1 2003

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

PLEAS	E PRINT IN II	K OR TYPE	WHEN COMPLETING THIS FORM				I Kanada Bandanan ta I dan d
1.	USE OF WE	LL (Check /	Appropriate Box)				KourCo Environmental Servi Name of Water Well Contractor
	☐ DOMES	STIC	RIG SUPPLY XX MO	NITORING		☐ PIEZOMETER ☐ RECOVERY	LICENSE NUMBER WWC - 522
			E HEAT PUMP SUPPLY			(Please Specify)	John Ke 6
			City of Franklin				MAIL ORIGINAL TO:
3.	WELL OWN	ER'S ADDRI	ESS P. O. Box 567, Fran	klin, l	A 705.	38	LOUISIANA DEPARTMENT OF
4:	OWNER'S V	VELL NUMB	ER OR NAME (if any)	MW-3			TRANSPORTATION AND DEVELOP
5.	DATE COMP	PLETED _6	5/11/01 DEPTH OF HOLE	15	FT.	DEPTH OF WELL FT,	P.O. BOX 94245 BATON ROUGE, LA 70804-924:
6.	STATIC WA	ATER LEVE	LFT. BELOW (GROUND SI	IRFACE	MEASURED ON6/12/01 (Date)	(225) 379-1434
7.	CASING _	4 IN	. METAL XXPLASTIC	□ отн	R LEN	NGTH5 FT.	FOR OFFICE USE ONLY PARISH WELL NO.
8.	SCREEN _4	4 IN	. METAL XPLASTIC	□ отн	R SLO	OT SIZE <u>0.010</u> LENGTH <u>10</u> FT.	101 5932
9.	CEMENTED	FROM	3 FT. TO GROUND SURFACE, USING		кX	PUMP DOWN OR GRAVITY METHOD	IDENTIFICATION NUMBER
10.	LOCATION	OF WELL:	PARISHSt. Mary	W	ELL IS NE	AR. Franklin (Town or City)	REVISED COORDINATES
œ	APPROXIMA	ATFLY 10	Of fact MILESTERON South o	f tho	ornor	,	
			TOBE NAMANA BOREN O	(0	rossroads, R	alroad, Any Landmark, etc.	Geologic
ě	:		(Please draw sketch or	n back of Orio	inal)	-	Unit
11.	REMARKS:	Flu	sh mount cover in parking				SECTION TOWNSHIP RANGE
			iption and color of cuttings, such as shale, sar				ELEV. QUAD. NO.
1100	FROM	TO	DESCRIPTION	FROM	то	DESCRIPTION	
3			3500,	1			INPUT BY:
	0	4	Dark gray silty clay	-			
7	4	16	Olive-gray silty clay	1			INSPECTED BY: DATE
		,10	office gray sifty cray				REMARKS:
	(8)						FOR MONITOR/PIEZO/RECOVERY WI
				1			LATITUDE
				1			2 9 4 7 2 6 9 1 SECTION TOWNSHIP I
				ļ			6 8 1 5 S
				1			ELEV. QUAD. NO.
13.	FÖR HEAT	PUMP ONI	LY: AVG. DEPTH	FT.	NUMBE	R OF HOLES	1 5 2 0 6
14.	ABANDONN	IENT INFOR	MATION: DOES THE NEW WELL REPLACE A	N EXISTING	WELL?	YES NO XX	SITE ADDRESS: <u>City of Franklin F</u>
15.	NAME OF	PERSON WI	HO DRILLED THE WELL:			Lane LeMaire	317 Willow Franklin, LA 70538
	(REV. 7/93)			DOTD'S	COPY	The state of the s	

ervices, Inc. TO: ENT OF VELOPMENT RCES SECTION 04-9245 ONLY LL NO. 9327 Use at Well DATE: __ RY WELLS ONLY LONGITUDE 9 1 3 0 0 RANGE 9 E AD. NO. 0 6 C in Fire Dept. - 00301

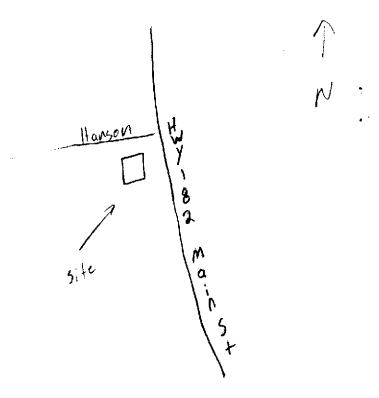


. MONITORING WELL INSTALLATION REPORT										
LOCATION: Franklin Fire Oc	bp f									
LOG OF BORING NO.	LOG OF MONITORING WELL NO. MW-3									
MATERIAL DESCRIPTION TOP OF RISER EL GROUND SURFACE EL	Riser I.D. 9" Schedule 40 PVC Riser Cement-Bentonite Grout Backfill Type of Joints Flush Threed Schedule 40 PVC Screen Screen I.D. 9" Slot Size 0010 Type of Filter Sand 20/40 Installation Method: \(\sum M \in \frac{45}{15} \) HSft									
PROJECT NO.: 00301-10 BORING COMPLETION DATE : 4-/1-6/ MONITORING WELL COMPLETION DATE : 6-/1-0/ WELL DEVELOPMENT DATE : 6-/2-0/ DEPTH TO WATER : 2.56	CONSTRUCTION DATA $L_{1} = \beta_{1}, \dots, \alpha_{d}$ $L_{2} = 4'(0.4)$ $L_{3} = 1'(3.4)$ $L_{4} = 11(4-15)$ $L_{5} = 0$									

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

PLE	ASE PRINT IN I	NK OR TY	PE WHEN COMPLETING THIS FORM				KourCo Environmental Services, Inc.
1.			k Appropriate Box)				Name of Water Well Contractor
	□ DOMES			MONITORING	☐ PIEZOMETER	▼ RECOVERY	LICENSE NUMBER WWC - 522
	☐ HEAT P	UMP HOL	.E ☐ HEAT PUMP SUPPLY ☐	ABANDONED PILO	T HOLE OTHER	(Please Specify)	Authorized Signature Date
2	WELL OWN	ER Be	rwick Bay Oil Company (Friend	s #5) PHC	ONE (985) 384-1610		MAIL ORIGINAL TO:
3.	WELL OWN	ER'S ADD	DRESS P. O. Box 2708, Morgan Ci	ty, LA 70381			LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
4.	OWNER'S V	VELL NUN	MBER OR NAME (if any) RW-1				ATTN CHIEF - WATER RESOURCES SECTION
5.	DATE COMP	PLETED	June 13, 2002 DEPTH OF HOLE	16	FT DEPTH OF W	ELL 15 FT	P O BOX 94245 BATON ROUGE, LA 70804-9245
6			EL 3.63 FT. BEL				(225) 379-1434
	o tittle titt					(Date)	FOR OFFICE USE ONLY
7	CASING _	41	N ☐ METAL ☑ PLASTIC	☐ OTHER	LENGTH 2.5	FT	PARISH WELL NO.
8	SCREEN _	4	N METAL Z PLASTIC	☐ OTHER	SLOT SIZE 0.010	LENGTH 12.5 FT	101 -59777
							IDENTIFICATION NUMBER
9.	CEMENTED	FROM _	1.5 FT. TO GROUND SURFACE, US	ing	X PUMP DOWN METHOD	GRAVITY METHOD	
10	LOCATION (OF WELL:	PARISHSt. Mary	WEL	L IS NEAR,	Franklin	REVISED COORDINATES
						(Town or City)	
			on the corner of I				Geologic Use of Well
			(Crossroads,	Railroad, Any Landmark	, etc)		SECTION TOWNSHIP RANGE R FI
		_	(Please dra	w sketch on back of Ori	ginal)		SECTION TOWNSHIP TOWNS
11.	REMARKS:	Flush	Mount Cover in Parking Lot				ELEV. QUAD NO.
12.	DRILLER'S	LOG (Des	cription and color of cuttings, such as shale, san	d, etc. in feet)			7/25/02
	FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTION	INPUT BY: DATE 7/25/02 INSPECTED BY: DATE:
	0	11	Dark gray silty clay				REMARKS:
	11	15	Light gray silty clay				FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
							LATITUDE LONGITUDE
							2 9 4 7 5 3 9 1 3 0 0 5 0
							SECTION TOWNSHIP RANGE
							2 1 4 S 1 0 E
							ELEV QUAD NO.
			LY: AVG. DEPTH NO.		FT NUMBER OF H	HOLES	1 5 2 0 7 D
14			ORMATION: DOES THE NEW WELL REPLACE		LY YES LI NOLA		SITE ADDRESS: 1015 Main Street (Friends #5)
15	NAME OF PI	ERSON W	/HO DRILLED THE WELL: Lane LeMair	e			Franklin, LA 70538 (KourCo 02361-00)



MONITORING WELL INSTALLATION REPORT

Project: Friends Convenience There #5

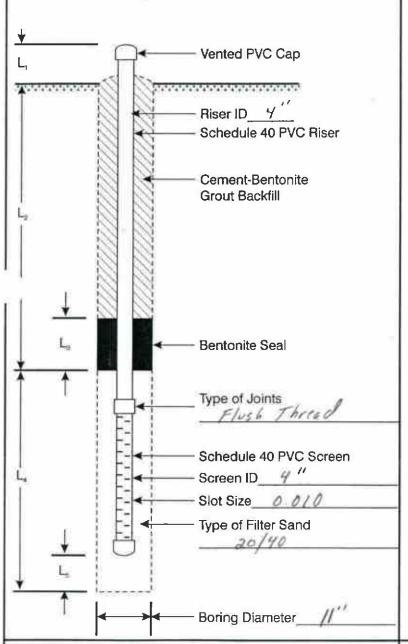
1015 Main Street HWY182 Franklin LA. 70538 MW Completion Date:

Project No.: 02360-00

Monitor Well ID: RW- /

Depth to Water: 3.63

Total Depth of Well: 15.00



NOTES:

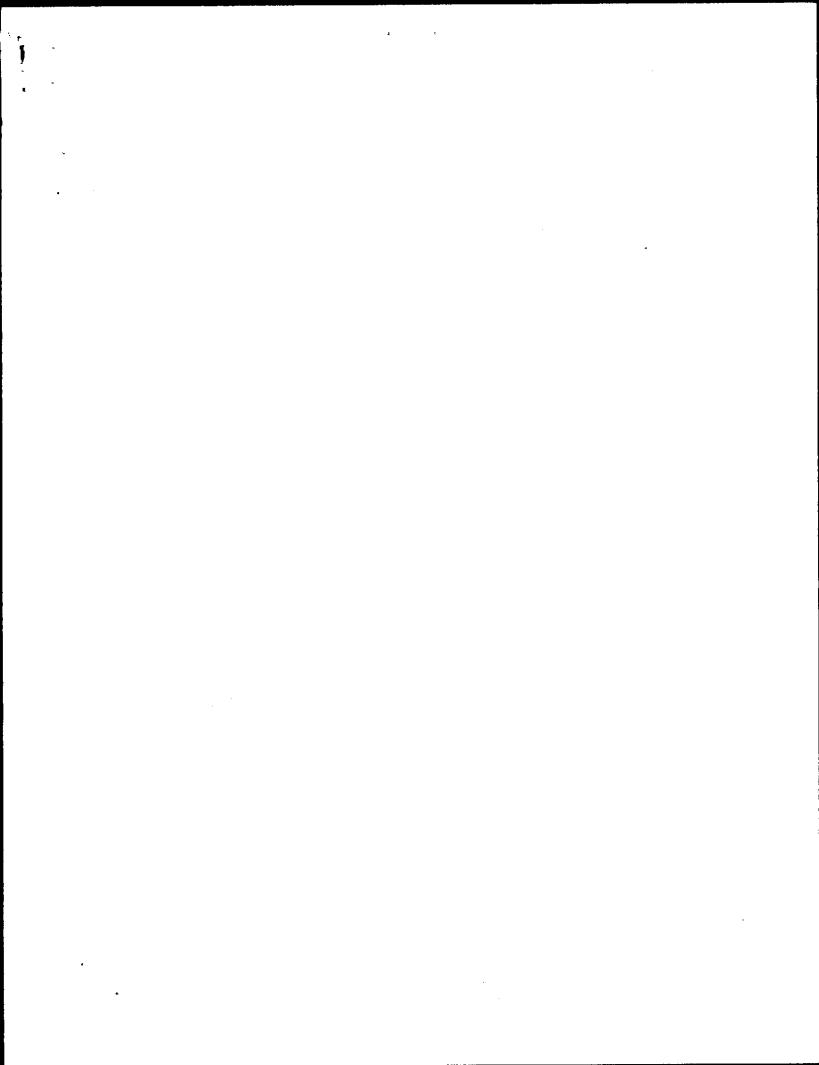
INSTALLATION METHOD:

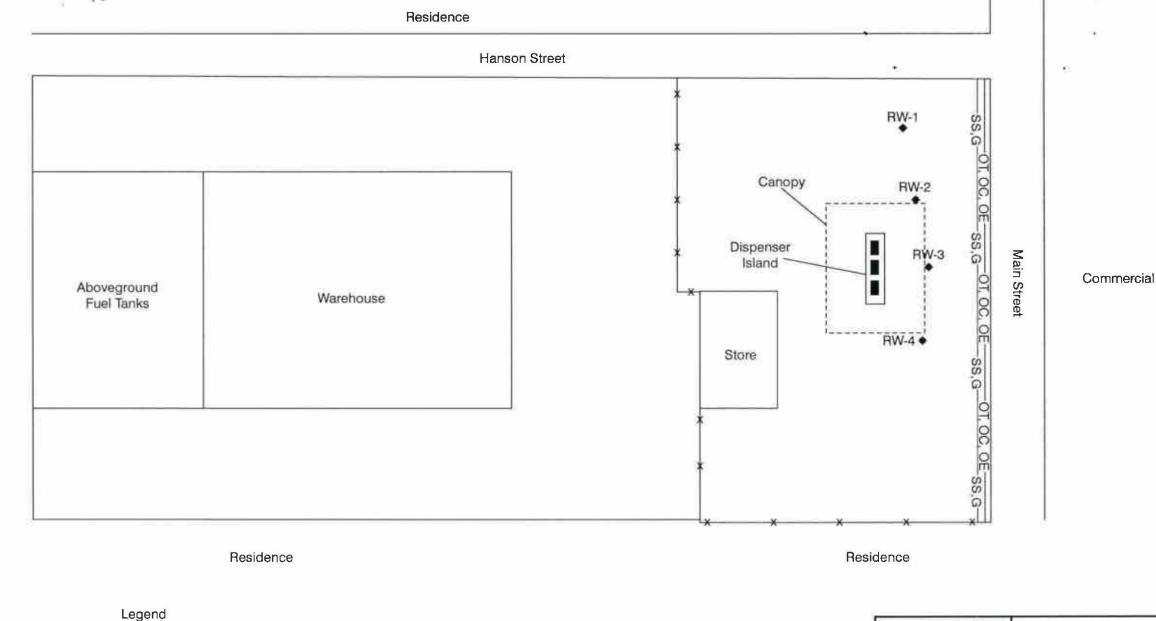
CM2 45 HSA

CONSTRUCTION DATA:

L= 2 (0-2)

L3= .5 (15-2) L4= 13 (2-15)





Groundwater Recovery Well

SS,G — Buried Sanitary Sewer and Natural Gas Lines

OT, OC, OE — Overhead Telephone, Cable and Electrical Lines

Fence



Project: Friends #5-Berwick Bay 1015 Main Street Franklin, LA

Date: 06/2

06/27/02

Project No.: 02 02361-00

Facility ID:

Scale: 1*=20'

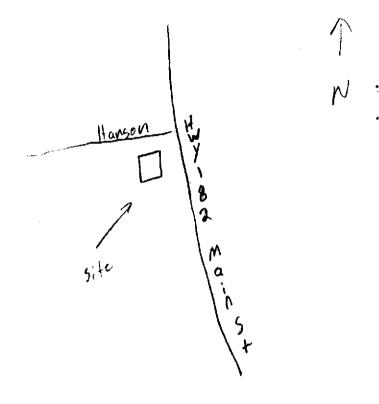
Figure Title: Scaled Site Map including Recovery Well Locations

1

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL REGISTRATION SHORT FORM (DOTD-GW-IS)

-			E WHEN COMPLETING THIS FORM	WAILKWEI	LL REGISTA	ATTON SHO	KI FORM (DOID-GW-	KourCo Environmental Services, Inc.
1.		,	Appropriate Box)		П		V	Name of Water Well Contractor
	DOMES			MONITORING	PIEZO		RECOVERY	LICENSE NUMBER WWC - 522
	☐ HEAT P	UMP HOL	E HEAT PUMP SUPPLY	ABANDONED PILOT	THOLE L	OTHER	(Please Specify)	Anthorized Sporture Date
2	WELL OWN	ER Bei	rwick Bay Oil Company (Friend	s #5) PHO	NE (985) 384	-1610		MAIL ORIGINAL TO:
3.	WELL OWN	ER'S ADD	RESS P. O. Box 2708, Morgan Ci	ty. LA 70381				LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
4	OWNER'S V	VELL NUM	BER OR NAME (if any) RW-2					ATTN: CHIEF - WATER RESOURCES SECTION P.O. BOX 94245
5	DATE COM	PLETED _	June 13, 2002 DEPTH OF HOLE	16	FT. [DEPTH OF WELL	15 FT.	BATON ROUGE, LA 70804-9245
6.		-	L 3.35 FT. BEL			ASURED ON	June 14, 2002	(225) 379-1434
7.	CASING	4 R	N METAL X PLASTIC	☐ OTHER	LENGTH	2.5	FT	FOR OFFICE USE ONLY
	SCREEN _			☐ OTHER	SLOT SIZE		LENGTH 12.5 FT.	PARISH WELL NO. — 5 9 7 8 2
9.	CEMENTED	FROM _	1.5 FT. TO GROUND SURFACE, US	ING	X PUMP METH	DOWN OR	GRAVITY METHOD	IDENTIFICATION NUMBER 0 REVISED COORDINATES
10.	LOCATION	OF WELL:	PARISH St. Mary	WELL	_ IS NEAR,		ranklin wn or City)	THE PROPERTY OF THE PROPERTY O
			on the corner of I					Geologic Unit
			(Crossroads,	Railroad, Any Landmark,	etc)			SECTION TOWNSHIP RANGE R
			(Please dra	w sketch on back of Orig	ginal)			
								ELEV. GLIAD NO.
11	REMARKS:	Flush	Mount Cover in Parking Lot					
12	DRILLER'S	LOG (Desc	cription and color of cuttings, such as shale, san	d, etc. in feet)				INPUT BY: DATE: 7/25/02
	FROM	TO	DESCRIPTION	FROM	TO	DE	SCRIPTION	INSPECTED BY: DATE
	0	- 11	Dark gray silty clay					REMARKS:
	11	15	Light gray silty clay					FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
								LATITUDE LONGITUDE
								294753 91300502
								SECTION TOWNSHIP RANGE 1 4 S 1 0 E
								ELEV QUAD NO
			Y: AVG DEPTH N/			UMBER OF HOLI	S	1 5 2 0 7 D
			ORMATION: DOES THE NEW WELL REPLACE		L? YES L	NOLY		SITE ADDRESS: 1015 Main Street (Friends #5)
15	NAME OF P	ERSON W	HO DRILLED THE WELL: Lane LeMair	e		-		Franklin, LA 70538 (KourCo 02361-00)





MONITORING WELL INSTALLATION REPORT

Project: Friends Convenien or Store #5

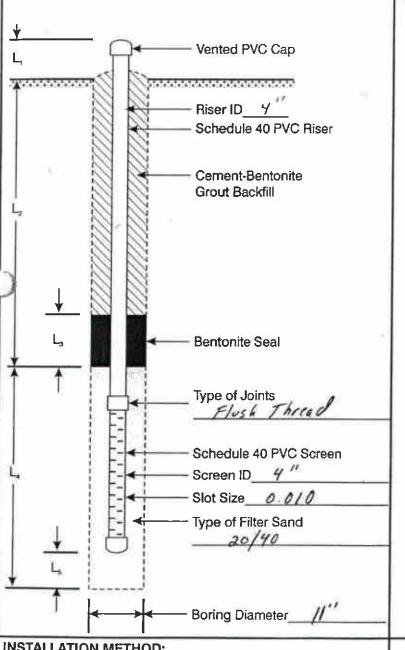
1015 Main Street HWY182 Franklin LA. 70538 MW Completion Date:

Project No.: 02360-00

Monitor Well ID: RW-2

Depth to Water: 3.35

Total Depth of Well: 15.00



NOTES:

INSTALLATION METHOD:

CMI 45 HSA

CONSTRUCTION DATA:

$$L_1 = 0$$
 $L_2 = 2 (0-2)$
 $L_3 = .5 (1.5-2)$
 $L_4 = 13 (2-15)$

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL REGISTRATION SHORT FORM (DOTD-GW-IS)

			E WHEN COMPLETING THIS FORM				`	KourCo Environmental Services, Inc.
1,			Appropriate Box)	_	_		_	Name of Water Well Contractor
	☐ DOMES			MONITORING	☐ PIEZOM		X RECOVERY	LICENSE NUMBER WWC - 522
	☐ HEAT P	UMP HOL	E ☐ HEAT PUMP SUPPLY	☐ ABANDONED PILO	THOLE [] (OTHER		plus 1/1 7/16/02
2	MELL OWN	ED Do	reside Bass Oil Commons (Esta	_3_46\	(005) 204 1		e Specify)	Authorized Signature Date
			rwick Bay Oil Company (Frie			910		MAIL ORIGINAL TO: LOUISIANA DEPARTMENT OF
3			RESS P. O. Box 2708, Morgan	City, LA 70381				TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF - WATER RESOURCES SECTION
4_			IBER OR NAME (if any) RW-3					P O BOX 94245
			June 13, 2002 DEPTH OF HOLE					BATON ROUGE, LA 70804-9245 (225) 379-1434
6	STATIC WA	TER LEVE	ELFT.	BELOW GROUND SURI	FACE MEASU	JRED ON June 1	14, 2002	
7.	CASING	4 (METAL NETAL PLASTIC	OTHER	LENGTH	71	Veller)	FOR OFFICE USE ONLY
			N ☐ METAL ☑ PLASTIC			0.010 LENGTH	12.5 FT	PARISH WELL NO. — 59792
	_							
ö	CEMENTED	EDOM	1.5 ET TO ODOUND QUIDEAGE	HEINE	X PUMP DO METHOD	OWN OR	GRAVITY	IDENTIFICATION NUMBER
			1.5 FT. TO GROUND SURFACE				METHOD	DE 200 000000000000000000000000000000000
10.	LOCATION	OF WELL:	PARISH St. Mary	WEL	LIS NEAR,	Franklin		REVISED COORDINATES
						(Town or Cily)		
_				of Main Street and Main Railroad, Any Landmark				Geologic Unit Use of Well
			[6/000/0	nai, namosa, roy caronisis	1 640-7			SECTION TOWNSHIP RANGE
			(Pleas	e draw sketch on back of On	iginal).			
4	DEMARKS.	Uluch	Mount Cover in Parking Lot					ELEV. QUAD NO.
12		.OG (Desi	cription and color of cuttings, such as shale,	sand, etc. in feet)				INPUT BY: DATE: 7/25/02
	FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTION		INSPECTED BY: DATE:
	0	_11_	Dark gray silty clay					REMARKS:
	11	15	Light gray silty clay					FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
								LATITUDE LONGITUDE LONGITUDE 0 1 3 0 0 5 6 3
								2 9 4 7 5 3 9 1 3 0 0 5 5 3 SECTION TOWNSHIP RANGE
								2 1 4 S 1 0 E
								ELEV: QUAD. NO.
13	FOR HEAT F	PUMP ONI	Y: AVG. DEPTH	N/A	FT NUM	BER OF HOLES		1 5 2 0 7 D
			RMATION: DOES THE NEW WELL REPL					SITE ADDRESS: 1015 Main Street (Friends #5)
15	NAME OF PE	ERSON W	HO DRILLED THE WELL: Lane LeM	aire				Franklin, LA 70538 (KourCo 02361-00)



MONITORING WELL INSTALLATION REPORT

Project: Friends Convenience Store #5

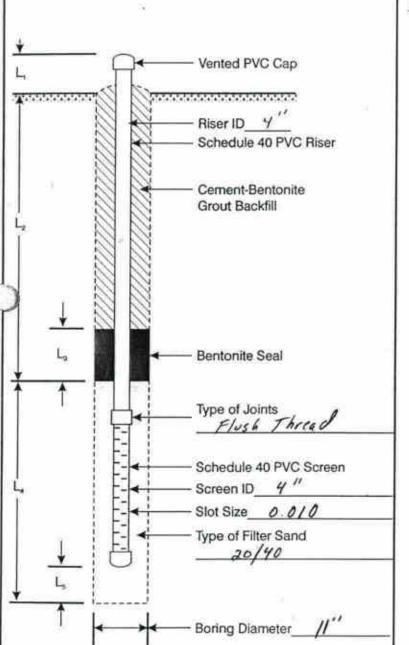
1015 Main Street HWY182 Franklin LA. 70538 MW Completion Date:

Project No.: 02360-00

Monitor Well ID: RW-3

Depth to Water: 3.40

Total Depth of Well: 15.00



NOTES:

INSTALLATION METHOD:

CMI 45 HSA

CONSTRUCTION DATA:

$$L_1 = C$$

$$L_{1} = \lambda (0-2)$$

$$L_{2} = \lambda 5 (1/5-2)$$

$$L_{4} = 13 (\lambda - 15)$$

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

				WATER WE	LL REGISTE	CATION SHORT	FORM (DOTD-GW-)	
PLE			E WHEN COMPLETING THIS FORM					KourCo Environmental Services, Inc. Name of Water Well Contractor
1.		,	Appropriate Box)	NITORING	☐ PIEZ	0145750	⊠ RECOVERY	
	☐ DOMES						I RECOVERY	LICENSE NUMBER WWC - 522
	☐ HEAT P	PUMP HOL	E 🔲 HEAT PUMP SUPPLY 🔲 AB	IANDONED PILO	THOLE L	OTHER	(Please Specify)	Agthorized Signature Date
2.	WELL OWN	ED Res	rwick Bay Oil Company (Friends #	(5) PHO	NE (985) 384		(Flease Opecily)	MAIL ORIGINAL TO:
			RESS P. O. Box 2708, Morgan City		Troop so			LOUISIANA DEPARTMENT OF
3.				, LA /0301				TRANSPORTATION AND DEVELOPMENT ATTN: CHIEF – WATER RESOURCES SECTION
4.			IBER OR NAME (if any) RW-4					P.O. BOX 94245 BATON ROUGE, LA 70804-9245
5.	DATE COM	PLETED	June 13, 2002 DEPTH OF HOLE	16	FT.	DEPTH OF WELL	15FT.	(225) 379-1434
6.	STATIC WA	TER LEVE	L 2.51 FT BELOW	GROUND SURF	ACE ME	ASURED ONJ		
		4	N ☐ METAL ☑ PLASTIC	☐ OTHER	LENOTIL	3.5	(Date)	FOR OFFICE USE ONLY
7.	CASING _		<u> </u>		-		12.5	PARISH WELL NO
8.	SCREEN_	4	N METAL X PLASTIC	☐ OTHER	SLOT SIZE	0.010 LE	NGTH 12.5 FT	1011 - 519801
							GRAVITY	IDENTIFICATION NUMBER
9	CEMENTED	FROM	1.5 FT. TO GROUND SURFACE, USIN	G	X PUMP METH	DOWN OR	METHOD	0
						E	r.I:=	REVISED COORDINATES
10	LOCATION	OF WELL:	PARISH St. Mary	WEL	LISNEAR,	Fran (Town o		
			C 5 (J II		7	Geologic Lios of Wall
_			on the corner of Ma	ann Street an road, Any Landmark				Unit Use of Well
					2			SECTION TOWNSHIP RANGE
			(Please draw s	ketch on back of Or	iginal)			
	BOM A DIVID	Which	Mount Cover in Parking Lot					ELEV. QUAD NO.
11.	REMARNS	Fiush	Would Cover in Farking Lot					(1)
12.	DRILLER'S	LOG (Des	cription and color of cuttings, such as shale, sand,	etc. in feet)				INPUT BY: DATE 7/25/0 2
	FROM	TO	DESCRIPTION	FROM	TO	DESCR	PTION	INSPECTED BY: DATE:
	0	11	Dark gray silty clay					REMARKS:
	11	15	Light gray silty clay					FOR MONITOR/PIEZO/RECOVERY WELLS ONLY
								LONGITUDE LONGITUDE
								2 9 4 7 5 3 9 1 3 0 0 5
								SECTION TOWNSHIP RANGE
								2 1 4 S 1 0 E
								ELEV QUAD NO
13.			LY AVG. DEPTH N/A			NUMBER OF HOLES		1 5 2 0 7 D
14	ABANDON	MENT INFO	DRMATION: DOES THE NEW WELL REPLACE A	N EXISTING WE	LL? YES 🗖	NOX		SITE ADDRESS: 1015 Main Street (Friends #5)
15.	NAME OF F	PERSON V	WHO DRILLED THE WELL: Lane LeMaire					Franklin, LA 70538 (KourCo 02361-00)

Kourc environmental services

MONITORING WELL INSTALLATION REPORT

Project: Friends Convenience Store #5

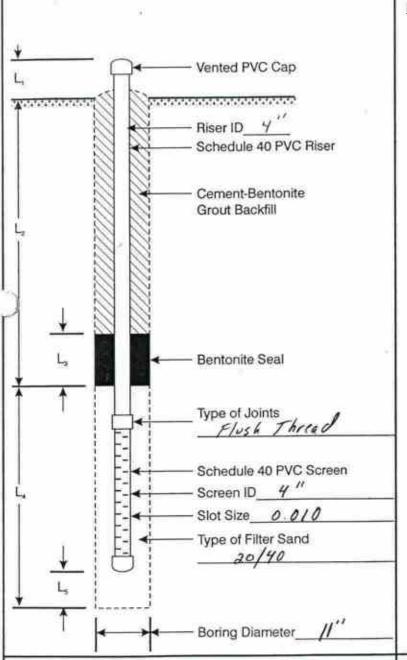
1015 Main Street HWY182 Franklin LA. 70538 MW Completion Date:

Project No.: 02360-00

Monitor Well ID: RW-4

Depth to Water: 2.5/

Total Depth of Well: 15.00



NOTES:

INSTALLATION METHOD:

CMI 45 HSA

CONSTRUCTION DATA:

L= 2 (0-2') L= .5 (1.5-2') L= /3 (2'-15')

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM	LOUISIANA DEPARTMENT OF TRAN WATER RESOU WATER WELL PLUGGING AND AB	RCES SECTION
Hilcorp Energy Co.	1229 Houston, TX 77208	4. Describe in detail how well or hole was plus and/or screen removed, or left in hole, etc Recovered 126' of drop pipe Circulated cement from 600 to Used 30 sacks of cement + 8'
	sh: St. Mary near, Franklin miles from ossroads, Town, City, Railroad, Any Landmark, etc.) pase draw sketch on back of Original)	5. REMARKS: Serial # 55748 - 91 - 30
 WELL INFO: Casing materi Depth of well 600 	al PVC , Diameter of casing 4 in., ft., Date drilled 04/09/10 by (give name of installed well or hole): Guichard Operating Co.	I certify that this work was done and completed in the State on O5/20 Contractor) Guichard Operating Contractor Signature
State Parish	6/832 2946/309/301	COPY CLEV.5' 112LHC

(REV. 6/92)

Circulated cement from 600 to 3'. Used 30 sacks of cement + 8% gel. 5. REMARKS: Serial # 55748 - 91. 50394096, 29.77039694 - 91- 30-14.187, 29-46-13.4886 I certify that this work was done and completed in accordance with Rules and Regulations of 05/20 the State on Guichard Operating Company, Inc. Contractor) Authorized Signature Docas Skormen

Recovered 126' of drop pipe & well head.

4. Describe in detail how well or hole was plugged: (materials used, amount of casing

Department of

Transportation and Development Attn Chief - Water Resources Section

P.O BOX 94245

Baton Rouge, LA 70804-9245 (225) 379-1434

. 201 **0** by (name and no. of

Quad_No.

Date: 05/21/10

wwc- 190

Range

OFFICE OF CONSERVATION

Office of Conservation MAY 2 5 2010

ENVIRONMENTAL DIVISION SEP 07 2011

Environmental Division

101-61832

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT WATER RESOURCES SECTION

WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)

		OR TYPE WHEN COMPLETING THIS		AIER WEL	L REGISTRAT	ION SHO	KI FORM (DO	71D-GW-	Guichard Operating Co., Inc.
1.	DOMESTIC	Check Appropriate Box) RIG SUPPLY	☐ MONIT	CORING	☐ PIEZOME	TED	Прес	COVERY	Name of Water Well Contractor LICENSE NUMBER WW C - 190
		PHOLE HEAT PUMP		ONING DONED PILOT H			L REC	COVERT	Dess Skumer 3/03/10
	- TILAT FORM	TIOLE TIEATONIA	DOTTET ADAME	DONED! IEO! I			(Please Specify)		Jess oftener 305/10
2.	WELL OWNER	Hilcorp Energy Com	рапу	PHON	NE 713-289-276	4			LOUISIANA DEPARTMENT OF
5	WELL OWNER'S	ADDRESS P.O. Box 612	229 Houston, TX 7	7208-1229					TRANSPORTATION AND DEVELOPMENT
4.	OWNER'S WEL	L NUMBER OR NAME (if any)	J. Lucia Stk #2						ATTN: CHIEF – WATER RESOURCES SECTION P.O. BOX 94245
5.	DATE COMPLE	TED <u>04/09/10</u>	DEPTH OF HOLE	600	FT. DEP1	TH OF WELL	600	FT.	BATON ROUGE, LA 70804-9245 (225) 379-1434
6.	STATIC WATER	RLEVEL 37	Ft. BELOW GI	ROUND SURFA	CE MEASUF	RED ON			(23)0), 130
	0.10010	D. METAL	☑ PLASTIC	OTHER	LENGTH	500	(Date)		FOR OFFICE USE ONLY
	CASING 4			OTHER	-		FT LENGTH 20	67	PARISH WELL NO.
8.	SCREEN 4	IN LIMETAL	E PLASTIC	□ OTHER	SLUT SIZE	10	LENGIH 20	El.	101 61832
					X PUMP DOV	WN OR		AVITY	IDENTIFICATION NUMBER
9.	CEMENTED FR	OM FT. TO GRO	OUND SURFACE, USING		METHOD		LIMET	THOD	2946140913014
10.	LOCATION OF	WELL: PARISH	St. Mary	WELL	IS NEAR	Fr	anklin		REVISED COORDINATES
						(10)	wn or City)		
	APPROXIMATE	LY MILES	S FROM	(Cro	ssroads, Railroad, Any L	andmark, etc.)			Geologic Use of Well Unit
				(5.5					SECTION TOWNSHIP RANGE
			(Please draw ske	tch on back of Orig	inat				037 15S 09E -
11:	REMARKS: S	erial #55748							ELEV. QUAD. NO.
12	DRILLER'S LOC	(Description and color of cutting	s, such as shale, sand, etc.	in feet)					INPUT BY: 5 DATE: 5-6-10
	FROM	TO DESCR	RIPTION	FROM	TO	DES	SCRIPTION		INSPECTED BY: January Browserd DATE: 6-16-10
	0 3	540 C	lay						REMARKS: Plat didnit have courdinates
	540	580 Mediu	m Sand						FOR MONITOR/PIEZO/RECOVERY WELLS ONLY No evide
	580 (500 Coars	se Sand						LATITUDE LONGITUDE OF WCI
									SECTION TOWNSHIP RANGE
									THE THIRD THE THE
									ELEV. QUAD. NO.
13.	FOR HEAT PUN	MP ONLY: AVG. DEPTH			FT. NUME	BER OF HOLE	ES		
14.	ABANDONMEN	T INFORMATION: DOES THE N	IEW WELL REPLACE AN I	EXISTING WELL	? YES N	o 🗹			SITE ADDRESS:
15.	NAME OF PER	SON WHO DRILLED THE WELL:	Mike Legnion						<u> </u>

OFFICE OF CONSERVATION

MAY 0, 5, 2010

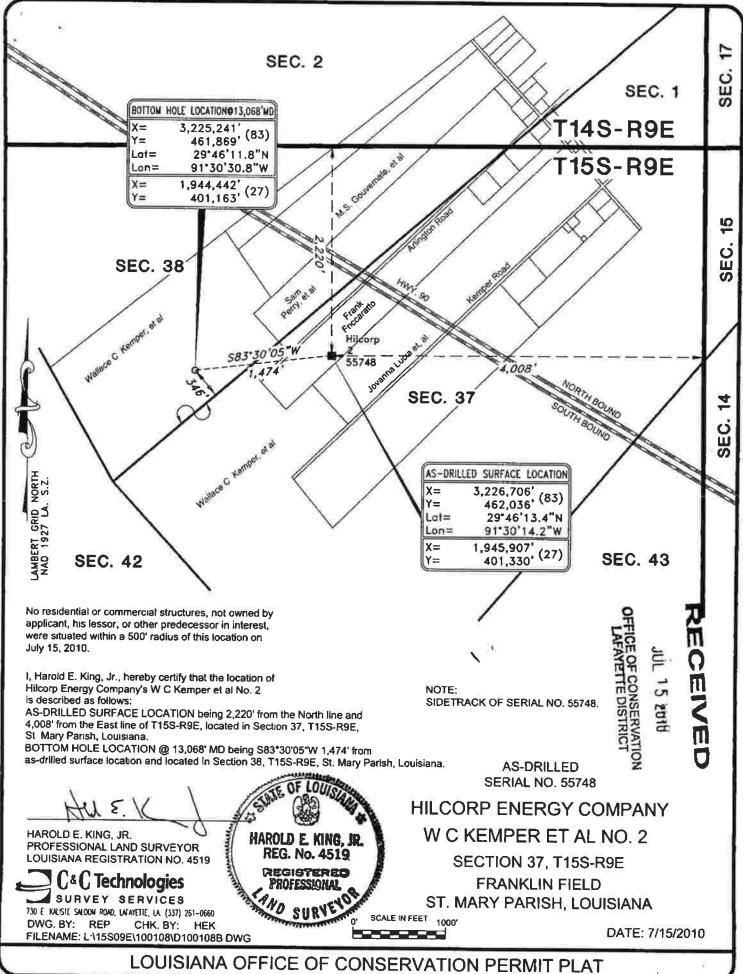
ENVIRONMENTAL DIVISION

01-61837

OFFICE OF CONSERVATION

FINIRONMENTAL DIVISION

ENVIRONMENTAL DIVISION OFFICE OF CONSERVATION MAY 0 5 2010



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Office of Conservation

JUN 21 2011

Environmental Division

Office of Conservation

SEP 07 2011

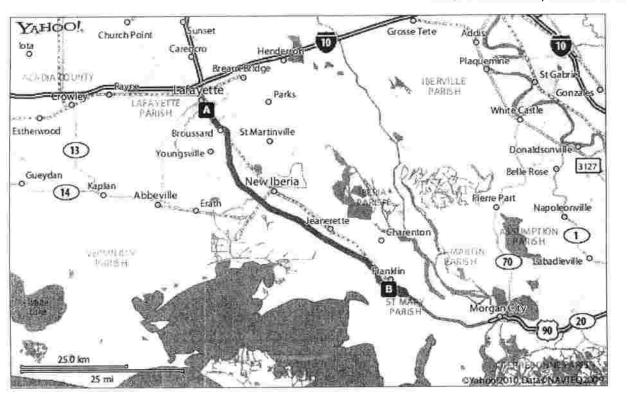
Environmental Division

Directions to 29.770397, -91.503941

YAHOO!

	Distance
1. Start at 428 HUGH WALLIS RD, LAFAYETTE	go 0.11 mi
2. Turn L on LA-728-2	go 223 ft
3. Turn R on SW EVANGELINE THWY(US-90 E)	go 4.65 mi
4. Continue to follow US-90 E	go 42.74 mi
5. Take ramp toward GARDEN CITY (LA-3215)	go 0.26 mi
6. Turn R on US-90 E	go 0.41 mi
7. Continue on LA-3215	go 0.44 mi
8. Turn	go 1.26 mi
9. Turn On ALICE C RD	go 1.41 mi
10. Turn R on W FRONTAGE RD	go 2.54 mi
11. Turn on ARLINGTON RD	go 0.13 mi
12. Arrive at 29.770397,-91.503941, on the	

Time: 1 hours 5 mins, Distance: 54 ml



Hwy 90 to the Franklin Exit, go to 4- way stop sign, turn right (by truck stop), go to 3 way stop, pass up school, turn right underneath Hwy 90, turn left and go 2 miles to location on the right. (Location is just before Kemper Road)

http://maps.yahoo.com/print?mvt=m&ioride=us&tp=1&stx=&fcat=&frat=&clat=29.97791... 7/12/2011

Office of Conservation

LOUISIANA DEPARTMENT OF NATURAL RESOURCES

OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL INSPECTION REPORT

WELL CONSTRUCTION		YES	NO	N/A
Annular space is properly grouted		· ·		
roper sanitary seal provided				
vent (breather pipe) is provided				
sampling tap is provided				
Well is properly plugged and abandoned		L		
WELL LOCATION		YES	NO	N/A
Sources of Contamination	Minimum Distance (in feet)		10.0	
Septic Tanks	50			
Storm or Sanitary Sewer	50 ¹			
Cesspools, outdoor privies, oxidation ponds, subsurface absorption fields, pits, etc.	100²			
Sanitary landfills, feed lots, manure piles, solid-waste dumps and similar installations	100			
Another water well	253			-
Drainage canal, ditch or stream This distance may be reduced to 30 feet if the sewer is of cast iron with leaded in 2 for domestic water wells, this distance may be reduced to 50 feet. This minimum distance requirement does not take into consideration the effect.	50 ⁴ oints or schedule 40 plastic pl	ng nearby wells	In the same a	aquifer.
² For domestic water wells, this distance may be reduced to 50 feet. ³ This minimum distance requirement does not take into consideration the effect ⁴ Horizontally measured from the water edge to the well at the highest water lev	50 ⁴ oints or schedule 40 plastic pl	ng nearby wells	In the same a	aquifer.
Drainage canal, ditch or stream This distance may be reduced to 30 feet if the sewer is of cast iron with leaded if 2 for domestic water wells, this distance may be reduced to 50 feet. This minimum distance requirement does not take into consideration the effect horizontally measured from the water edge to the well at the highest water lever the semantic of the	50 ⁴ oints or schedule 40 plastic pi s of interference from pumplr el which may have occurred in	ng nearby wells	In the same and.	
Drainage canal, ditch or stream This distance may be reduced to 30 feet if the sewer is of cast iron with leaded in the sewer is of cast iron with leaded	50 ⁴ oints or schedule 40 plastic pi s of interference from pumplr el which may have occurred in	ng nearby wells	od. 3 Office	of Conse

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

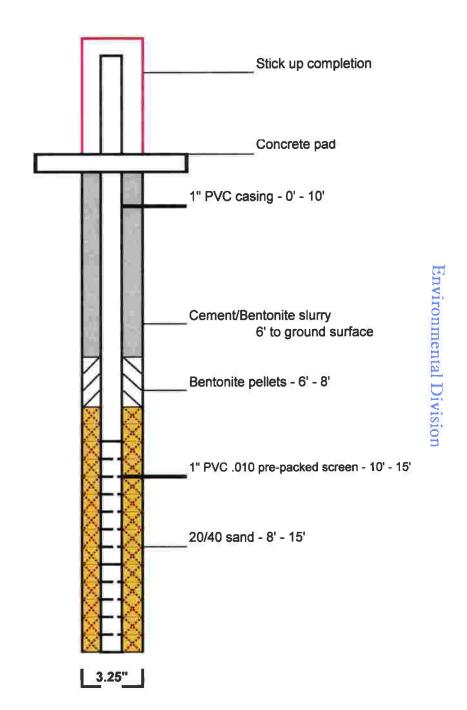
1) Go to http://sonris.com/

2) Click on Data Access in the left hand panel.

3) Under the section labeled

Conservation, click on Ground Water Information.

1. USE OF WELL (Check appropriate box):	8. DRILLER'S									
□Domestic □Rig Supply ■Monitoring			sand, etc. in feet below ground surface)							
☐Piezometer ☐Heat Pump Hole ☐Heat Pump Supply	FROM	то	DESCRIPTION							
☐Recovery ☐Relief ☐Abandoned Pilot Hole	0	0.75	Silt w/ little clay							
Other (please specify)	0.75	8.25	Silty clay							
2. WELL OWNER: Chevron EMC	8.25	9	Clayey silt							
Phone: (985) 773-7431	9	9.5	Clay							
3. WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C	9.5	10.25	Clayey silt							
Covington, LA 70433 Office of Conservation	10.25	12	Silty clay							
4. OWNER'S WELL NUMBER OR NAME: MW-102U	12	13	Silt							
	13	18.5	Clayey silt							
Serial Number (Rig Supply Only): MAY 0 7 2014	18.5	24	Silty clay							
5. WELL INFORMATION:										
Date completed: 03/28/14 Environmental Division										
Depth of Hole: 24 ft. below ground surface										
		PUMP ONLY: Avg. Depth:								
Static water level: 12ft. below ground surface 10. DOES THE NEW WELL REPLACE AN EXISTING WELL ? Yes No										
Date Measured: 03/28/14	• •		te regulations requiring plugging of							
Casing: 1 in. Metal Plastic Other Length: 10 ft.										
	11. NAME OF	PERSON WHO DRILLED THE	WELL: Dennis Herrera							
Length: 5 ft. Cemented from: 6 ft. to ground surface	Lagraticath	-4 41-i- work was done and	I sameleted in accordance with Dules							
Using: Pump down Method Gravity Method			d completed in accordance with Rules							
6. LOCATION OF WELL:			isiana, including Chapter XII of Title							
Latitude: <u>29 ° 46 ′ 55 </u> " Longitude: <u>91 ° 29 ′ 31</u> "	51, Public	Health - Sanitary Code, i	f applicable, on:03/28/14 (Date)							
Parish: St. Mary	by: Walker-Hill Environmental, Inc. (Name of Water Well Contractor),									
Physical Address: LA-87	License No	o. WWC- 574	0							
Well is Near, Franklin Approximately 0.70 miles from		ed Signature:	Date: 4-29-14							
(Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	Authorizo	d Signature.								
S. of the intersection of LA-87 & Willow Street	·									
(Attach a map or sketch or registered plat if Rig Supply to registration)		PARISH WELL								
	FOR OFFICE USE ONLY	101 221	797 IIIZMRVAC							
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY	0	LATITUDE	LONGITUDE SECTION							
SECTION TOWNSHIP RANGE ELEVATION QUAD NO.]									
0 0 8 1 4 S 0 9 E 0 0 0 4 2 0 6 C	<u> </u>	TOWNSHIP RANGE	ELEVATION QUAD NO							
7 DEALABUE. See attached information		REGISTERED BY:	DATE: 5 13 14							
7. REMARKS: See attached information	Š	INSPECTED BY:	DATE:							
	4	REMARKS:								



Chevron EMC - Franklin, LA - MW-102U

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

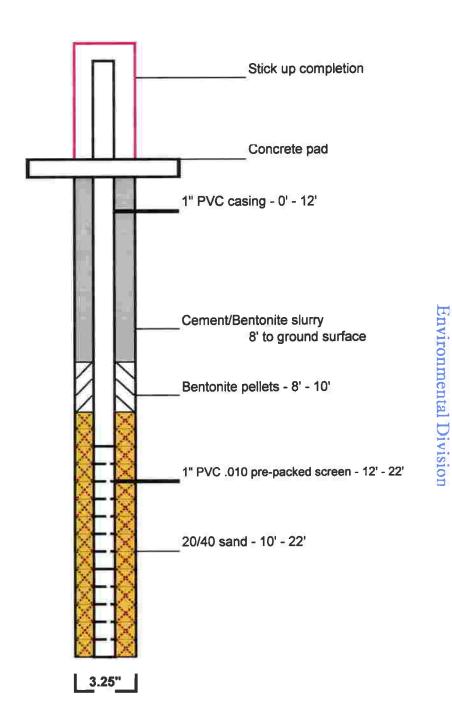
1) Go to http://sonris.com/

2) Click on Data Access in the left hand panel.

3) Under the section labeled Conservation, click on Ground Water

Information.

l. U	SSE OF WELL (Check appropriate box):			
	Domestic Rig Supply Monitoring		and color of cuttings,	such as shale, sand, etc. in feet below ground surface) DESCRIPTION
	□Piezometer □Heat Pump Hole □Heat Pump Supply	FROM	9.25	
	Recovery Relief Abandoned Pilot Hole		9.25	Silty clay
	Other (please specify)	9.25	- 22	Sitt w/ sand
	VELL OWNER: Chevron EMC			
	Phone: (985) 773-7431			
S. V	VELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C. Cavington, LA 70433 Office of Conserve	ttion		
. 1	Series (Organica House) Series			
4. U	DWNER'S WELL NUMBER OR NAME: MW-103U MAY 1 7 2014			
S	erial Number (Rig Supply Only):			
		-Helius		
	VELL INFORMATION: Date completed: 03/28/14 Environmental D	VISION		
	Depth of Hole: 22 ft. below ground surface			
	Depth of Well: 22 ft. 9	. FOR HEAT	PUMP ONLY: AV	vg. Depth:ft. # of Holes:
				ACE AN EXISTING WELL? Yes No
	Date Measured: 03/28/14			rmed of state regulations requiring plugging of
	Casing: 1 in. Metal Plastic Other Length: 12 ft.		d wells? Yes	
				RILLED THE WELL: Dennis Herrera
	ength: 10 ft. Cemented from: 6 ft. to ground surface			
U	Jsing: Pump down Method Gravity Method			is done and completed in accordance with Rules
5. L	OCATION OF WELL:	and Regul	lations of the St	ate of Louisiana, including Chapter XII of Title
L	atitude:29 _ ° _47 _ ′ _01 _ " _ Longitude:91 _ ° _29 _ ′ _26 _ "	51, Public	Health - Sanita	ary Code, if applicable, on:03/28/14(Date)
	Parish: St. Mary	bv: Walker-I	Hill Environmental, Inc.	(Name of Water Well Contractor),
	Physical Address: LA-87		o. WWC- 574	
	Vell is Near, Franklin Approximately 0.70 miles from		ed Signature:	5.1. Date: 4-28-14
(0	Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	Authorize	u Signature	Date. 4 23-14
	S. of the intersection of LA-87 & Willow Street			
	(Attach a map or sketch or registered plat if Rig Supply to registration)	K W	PARISH	WELL NO. GEOLOGIC UNIT
-		≩	1 0 1	221807 112MAVAC
ŀ	FOR MONITOR/PIEZO/RECOVERY WELLS ONLY		LATI	ITUDE LONGITUDE SECTION
ŀ	SECTION TOWNSHIP RANGE ELEVATION QUAD NO.			
- 1	0 0 8 1 4 S 0 9 E 0 0 0 4 2 0 6 C		TOWNSHIP	RANGE ELEVATION QUAD NO.
L		<u>Ē</u>		
7. R	REMARKS: See attached information	FOR OFFICE USE ONLY	REGISTERED BY	
		ll 회	INSPECTED BY: REMARKS:	DATE:
-			***************************************	



Chevron EMC - Franklin, LA - MW-103U

101-221817

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

1) Go to http://sonris.com/

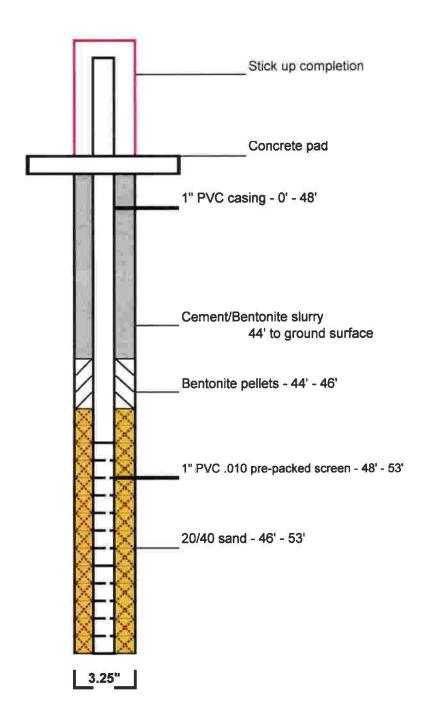
2) Click on Data Access in the left hand panel.

3) Under the section labeled

Conservation, click on Ground Water Information.

1.	USE OF WELL (Check appropriate box): 8 □ Domestic □ Rig Supply ■ Monitoring	. DRILLER'S		such as shale, sand, etc. in feet below ground surface)		
	☐ Piezometer ☐ Heat Pump Hole ☐ Heat Pump Supply ☐	FROM	то	DESCRIPTION		
	Recovery Relief Abandoned Pilot Hole	0	9.25	Silty clay		
	Other (please specify)	9.25	34	Silt w/ sand		
2.	WELL OWNER: Chevron EMC	34	35	Silty clay		
	Phone: (985) 773-7431	35	36	Silt w/ sand		
3.	WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C	36	45	Silty clay		
		45	46	Clayey silt		
4.	OWNER'S WELL NUMBER OR NAME: MW-103L Office of Conservation	46	60	Silty clay		
5.	Serial Number (Rig Supply Only): MAY 0 7 2014 WELL INFORMATION:					
55	Date completed: 03/28/14 Environmental Divisi	OD				
	Date completed: 03/28/14 Depth of Hole: 60 ft. below ground surface The property of Well: 53 ft. below ground surface f					
	epth of Well: 53 ft. 9. FOR HEAT PUMP ONLY: Avg. Depth: ft. # of Holes:					
Casing:1 _ in Metal _ Plastic _ Other Length: _ 48 _ ft. abandoned wells? _ Yes _ No Screen: _ 1 _ in Metal _ Plastic _ Other Slot size:010 _ in. Length: _ 5 _ ft. Cemented from: _ 44 _ ft. to ground surface Using: _ Pump down Method _ Gravity Method 6. LOCATION OF WELL: Latitude: _ 29				rmed of state regulations requiring plugging of No RILLED THE WELL: Dennis Herrera Is done and completed in accordance with Rules ate of Louisiana, including Chapter XII of Title ary Code, if applicable, on: 03/28/14 (Date) (Name of Water Well Contractor),		
	Well is Near, Franklin Approximately 0.70 miles from (Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	1	d Signature:	Date: 4-29-14		
	S. of the intersection of LA-87 & Willow Street	r -				
7.	(Attach a map or sketch or registered plat if Rig Supply to registration) FOR MONITOR/PIEZO/RECOVERY WELLS ONLY SECTION TOWNSHIP RANGE ELEVATION QUAD NO. 0 0 8 1 4 S 0 9 E 0 0 0 4 2 0 6 C REMARKS: See attached information	FOR OFFICE USE ONLY	TOWNSHIP REGISTERED BY INSPECTED BY			
			REMARKS:			





Chevron EMC - Franklin, LA - MW-103L

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

(01 00101

ONLINE ACCESS:

1) Go to http://sonris.com/

2) Click on Data Access in the left hand panel.

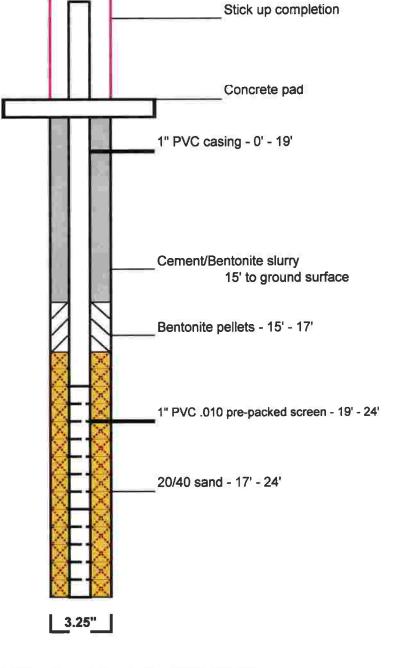
3) Under the section labeled

Conservation, click on Ground Water Information

1.	USE OF WELL (Check appropriate box): 8.	8. DRILLER'S LOG:					
	□Domestic □Rig Supply ■Monitoring			such as shale, sand, etc. in feet below ground surface)			
	☐ Piezometer ☐ Heat Pump Hole ☐ Heat Pump Supply	FROM	то	DESCRIPTION			
	☐Recovery ☐Relief ☐Abandoned Pilot Hole	0	6.75	Silty clay			
	□Other (please specify)	6.75	7.5	Clayey silt			
2.	WELL OWNER: Chevron EMC	7.5	13.5	Silty clay			
	Phone: (985) 773-7431	13.5	19.25	Clayey silt			
3.	WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C	19.25	19,3	Sandy silt			
	Covington, LA 70433	19.3	20	Silty clay			
4.	OWNER'S WELL NUMBER OR NAME: MW-104U	20	22	Clayey silt			
	Serial Number (Rig Supply Only): MAY 11.7 2014						
5.	WELL INFORMATION:						
	Date completed: 03/28/14 Environmental Division	onn					
	Depth of Hole: 24 ft. below ground surface						
				/g. Depth:ft. # of Holes:			
	tatic water level: 20ft. below ground surface 10. DOES THE NEW WELL REPLACE AN EXISTING WELL? Yes No						
	If yes, has owner been informed of state regulations requiring plugging of abandoned wells? Yes No						
		RILLED THE WELL: Dennis Herrera					
	Length: 5 ft. Cemented from: 15 ft. to ground surface						
	Using: Pump down Method Gravity Method	I certify that this work was done and completed in accordance with					
6.	LOCATION OF WELL:	and Regulations of the State of Louisiana, including Cha					
	Latitude: 29 ° 47 ′ 16 ″ Longitude: 91 ° 29 ′ 14 ″		ary Code, if applicable, on:03/28/14(Date)				
	Parish: St. Mary	by: Walker-H	fill Environmental, Inc.	(Name of Water Well Contractor),			
	Physical Address: LA-87	License No	o. WWC- 574	3.4			
	Well is Near, Franklin Approximately 0.70 miles from	Authorize	d Signature:	Date: 4-28-14			
	(Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	Authorized	d Signature	L Date:			
	S, of the intersection of LA-87 & Willow Street						
	(Attach a map or sketch or registered plat if Rig Supply to registration)		PARISH	WELL NO. GEOLOGIC UNIT			
		FOR OFFICE USE ONLY		221827 112M2VAC			
	FOR MONITOR/PIEZO/RECOVERY WELLS ONLY	0	LAT	ITUDE LONGITUDE SECTION			
	SECTION TOWNSHIP RANGE ELEVATION QUAD NO.	1 <u>55</u>					
	0 0 8 1 4 S 0 9 E 0 0 0 4 2 0 6 C		TOWNSHIP	RANGE ELEVATION QUAD NO.			
		🖺					
7	REMARKS: See attached information		REGISTERED B	Y: W DATE: 5 3 14			
<i>,</i> .	NEININAS.		INSPECTED BY	DATE:			
			REMARKS:				



Environmental Division



Chevron EMC - Franklin, LA - MW-104U

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

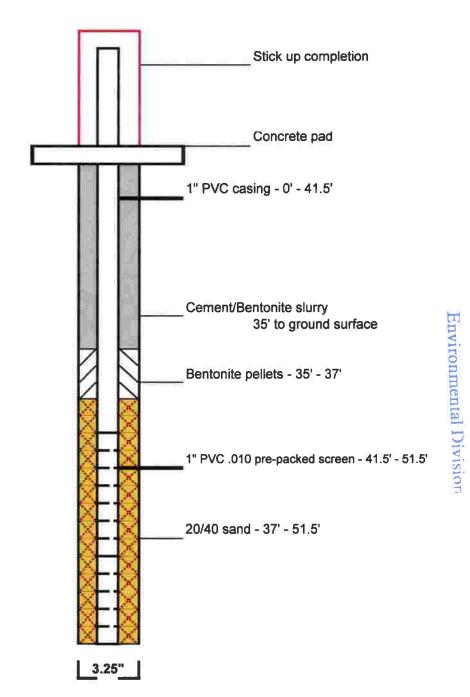
1) Go to http://sonris.com/

2) Click on Data Access in the left hand panel.

3) Under the section labeled

Conservation, click on Ground Water Information.

L. USE OF WELL (Check appropriate box):	8. DRILLER'S						
☐Domestic ☐Rig Supply ☐Monitoring		T T	ch as shale, sand, etc. in feet below ground surface)				
☐Piezometer ☐Heat Pump Hole ☐Heat Pump S		то	DESCRIPTION				
Recovery Relief Abandoned	Pilot Hole 0	6.75	Silty clay				
□Other (please specify)	6.75	7.5	Clayey silt				
2. WELL OWNER: Chevron EMC	7.5	13.5	Silty clay				
Phone: (985) 773-7431	13.5	19.25	Clayey silt				
B. WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/11600	19.25	19.3	Sandy silt				
Covington, LA 70433	19.3	20	Silty clay				
. OWNER'S WELL NUMBER OR NAME: MW-104L	Office of Conservation 20	38.75	Clayey silt				
	38.75	41.5	Silty clay				
Serial Number (Rig Supply Only):	MAY 0 7 2014 41.5	52	Silt to Silty clay				
. WELL INFORMATION:	1347						
Date completed: 03/28/14							
Depth of Hole: 52 ft. below ground surface	nvironmental Division						
Depth of Well: 51.5 ft.	9. FOR HEA	PUMP ONLY: Avg.	Depth: ft. # of Holes:				
	tatic water level: 41.5 ft. below ground surface 10. DOES THE NEW WELL REPLACE AN EXISTING WELL? Yes No						
Date Measured: 03/28/14			ned of state regulations requiring plugging of				
Casing: 1 in. Metal Plastic Other Le	No						
	ot size:010 in. 11. NAME OF	11. NAME OF PERSON WHO DRILLED THE WELL; Dennis Herrera					
Length: 10 ft. Cemented from: 35 ft. to	0 ft. Cemented from: 35 ft. to ground surface						
Using: Pump down Method Gravity Method	I certify to		done and completed in accordance with Rules				
LOCATION OF WELL:							
Latitude: 29 ° 47 ′ 16 " Longitude: 91 °	29 ' 14 " 51, Public	Health - Sanitar	y Code, if applicable, on:03/28/14(Date)				
Parish: St Mary		Hill Environmental, Inc.	(Name of Water Well Contractor),				
Physical Address: LA-87		License No. WWC-574 Authorized Signature:					
	0.70:						
(Crossroads, Railroad, any Landmark, etc.) S. of the intersect							
S. of the intersection of LA-87 & Willow Street	L.						
(Attach a map or sketch or registered plat if Rig Supply to	- ·	PARISH	WELL NO. GEOLOGIC UNIT				
	4 2 0 6 C	101	221837 1112MAVAC				
FOR MONITOR/PIEZO/RECOVERY WELLS ON	<u>iv</u> 6	LATITUI	DE LONGITUDE SECTION				
SECTION TOWNSHIP RANGE ELEVATION	QUAD NO.						
0 0 8 1 4 S 0 9 E 0 0 0	4 2 0 6 C	TOWNSHIP	RANGE ELEVATION QUAD NO.				
. REMARKS: See attached information		REGISTERED BY: _	(N) DATE: 5 13 14				
. REIVIARRS.	§	INSPECTED BY:	DATE:				
		REMARKS:					



Chevron EMC - Franklin, LA - MW-104L

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

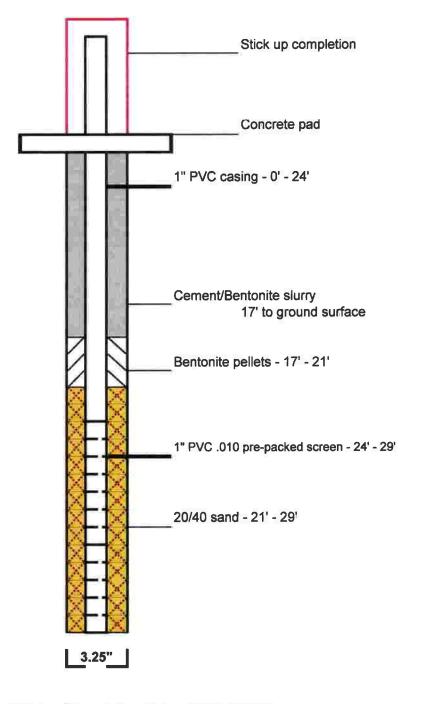
1) Go to http://sonris.com/

2) Click on Data Access in the left hand panel.

3) Under the section labeled Conservation, click on Ground Water Information.

1. USE OF WELL (Check appropriate box):	8. DRILLER'S LOG:					
□Domestic □Rig Supply ■Monitoring	r		ch as shale, sand, etc. in feet below ground surface)			
☐Piezometer ☐Heat Pump Hole ☐Heat Pump Supply	FROM	то	DESCRIPTION			
☐Recovery ☐Relief ☐Abandoned Pilot Hole	0	0.25	Clay			
Other (please specify)	0.25	0.5	Silt			
WELL OWNER: Chevron EMC	0.5	8	Silty clay			
Phone: (985) 773-7431	8	8.75	Clay			
B. WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C	8.75	10	Silty clay			
Covington, LA 70433	10	11	Clayey silt			
4. OWNER'S WELL NUMBER OR NAME: MW-105U Office of Conservation	11	20.25	Silty clay			
	20.25	21.25	Clayey silt			
Serial Number (Rig Supply Only): MAY 11 7 2014	21.25	22	Silty clay			
5. WELL INFORMATION:						
Date completed: 03/28/14 Environmental Division Depth of Hole: 29 ft. below ground surface	D					
Depth of Well: 29 ft.	9. FOR HEAT	PUMP ONLY: Avg.	Depth:ft. # of Holes:			
			CE AN EXISTING WELL? Yes No			
Date Measured: 03/28/14	If yes, has owner been informed of state regulations requiring plugging of					
Casing: 1 in. Metal Plastic Other Length: 24 ft.		d wells? Yes	-			
	11. NAME OF PERSON WHO DRILLED THE WELL: Dennis Herrera					
Length: 5 ft. Cemented from: 17 ft. to ground surface						
Using: Pump down Method Gravity Method	I certify th	at this work was	done and completed in accordance with Rules			
5. LOCATION OF WELL:	and Regulations of the State of Louisiana, including Chapter XII of Title 51, Public Health – Sanitary Code, if applicable, on: 03/28/14 (Date) by: Walker-Hill Environmental, Inc. (Name of Water Well Contractor), License No. WWC-574					
Latitude: 29 ° 47 ′ 15 ″ Longitude: 91 ° 29 ′ 07 ″						
Parish: St. Mary						
Physical Address: LA-87						
Well is Near, FranklinApproximately0.70miles from		7. X				
(Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	Authorize	Date: <u>4-28-1</u> 9				
S. of the intersection of LA-87 & Willow Street						
(Attach a map or sketch or registered plat if Rig Supply to registration)		PARISH	WELL NO. GEOLOGIC UNIT			
,		A	221897 112M74VAC			
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY		LATITU				
SECTION TOWNSHIP RANGE ELEVATION QUAD NO.	<u> </u>					
		TOWNSHIP	RANGE ELEVATION QUAD NO.			
0 0 8 1 4 S 0 9 E 0 0 0 4 2 0 6 C	11 991					
			CI.C			
7. REMARKS: See attached information	R OFFIC	REGISTERED BY:	DATE: 5 13 14			
7. REMARKS: See attached information	FOR OFFICE USE ONLY	REGISTERED BY: INSPECTED BY: REMARKS:	DATE: 5 13 14			

Environmental Division



Chevron EMC - Franklin, LA - MW-105U

MAIL ORIGINAL TO:

Louisiana Dept. of Natural Resources Attn: Ground Water Resources P.O. Box 94275 Baton Rouge, LA 70804-9275 (225) 342-8244 Ph. (225) 242-3505 Fax

LOUISIANA DEPARTMENT OF NATURAL RESOURCES OFFICE OF CONSERVATION, ENVIRONMENTAL DIVISION WATER WELL REGISTRATION SHORT FORM (DNR-GW-1S)

ONLINE ACCESS:

1) Go to http://sonris.com/

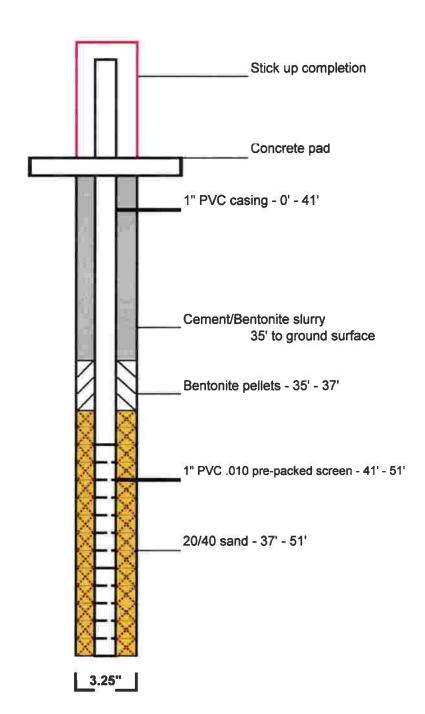
2) Click on Data Access in the left hand panel.

3) Under the section labeled

Conservation, click on Ground Water Information.

. USE OF WELL (Check appropriate box): 8	8. DRILLER'S LOG:				
□Domestic □Rig Supply ■Monitoring			hale, sand, etc. in feet below ground surface)		
☐Piezometer ☐Heat Pump Hole ☐Heat Pump Supply	FROM	ТО	DESCRIPTION		
☐Recovery ☐Relief ☐Abandoned Pilot Hole	0	0 25	Clay		
Other (please specify)	0.25	0.5	Silt		
. WELL OWNER: Chevron EMC	0,5	8	Silty clay		
Phone: (985) 773-7431	8	8.75	Clay		
. WELL OWNER'S ADDRESS: 100 Northpark Blvd., COV205/1160C	8.75	10	Silty clay		
Covington, LA 70433 Office of Conservation	10	11	Clayey silt		
. OWNER'S WELL NUMBER OR NAME: MW-105L	11	20.25	Silty clay		
But and a property	20.25	21.25	Clayey silt		
Serial Number (Rig Supply Only): MAY 0 2 2014	21.25	42	Silty clay		
. WELL INFORMATION:	42	44	Clayey silt		
Date completed: 03/28/14 Environmental Division	44	51	Silt w/ litle clay		
Depth of Hole: 52 ft. below ground surface	51	52	Clayey silt		
Depth of Well: 51 ft. 9	FOR HEAT	PUMP ONLY: Avg. Dept	h:ft. # of Holes:		
tatic water level: 42 ft. below ground surface 10. DOES THE NEW WELL REPLACE AN EXISTING WELL? Yes No					
Date Measured: 03/28/14			f state regulations requiring plugging of		
Casing: 1 in. Metal Plastic Other Length: 41 ft.	•	d wells? Yes No	5, 55		
		PERSON WHO DRILLED 1	THF WFII · Dennis Herrera		
Length: 10 ft. Cemented from: 35 ft. to ground surface					
Using: Pump down Method Gravity Method	I certify that this work was done and completed in accordan				
LOCATION OF WELL:	and Regul	ations of the State of I	Louisiana, including Chapter XII of Title		
Latitude: 29 ° 47 ' 15 " Longitude: 91 ° 29 ' 07 "	51, Public Health - Sanitary Code, if applicable, on: 03/28/14 (Date) by: Walker-Hill Environmental. Inc. (Name of Water Well Contractor),				
Parish: St. Mary					
Physical Address: LA-87			(Name of water well Contractor),		
Well is Near, Franklin Approximately 0.70 miles from		o. WWC-574	1		
(Crossroads, Railroad, any Landmark, etc.) S. of the intersection of LA-87 & Willow Street	Authorize	Date: 4-28.14			
S. of the intersection of LA-87 & Willow Street	ļ				
(Attach a map or sketch or registered plat if Rig Supply to registration)			COLOGIC HAIT		
Attach a map of sketch of registered placin my supply to registration,	 	PARISH 22	WELL NO. GEOLOGIC UNIT		
FOR MONITOR/PIEZO/RECOVERY WELLS ONLY		LATITUDE	LONGITUDE SECTION		
SECTION TOWNSHIP RANGE ELEVATION QUAD NO.		LATITODE	LONGITUDE SECTION		
	3	TOWNSHIP R	RANGE ELEVATION QUAD NO.		
0 0 8 1 4 S 0 9 B 0 0 0 4 2 0 6 C					
			1		
. REMARKS: See attached information	FOR OFFICE USE ONLY	REGISTERED BY: INSPECTED BY:	DATE: 5 14 14		
	입	REMARKS:	DATE		

Environmental Division



Chevron EMC - Franklin, LA - MW-105L