2004 Leak Reports
(last 25)

PRO SCAN

Project I.D.

FEB 1 5 2005

Manual Distribution Work Order

COMPLETED

Identification:

House # 19

Street Name Rockefeller

Work Order # 5772630

Other Identifying Information
TB 435

Town Randolph

Date 12-15-04

Customer Name

Filled Out By WHO

Phone

Work:

Work Description
Class 1 Leak

Leak Priority

Cause of Leak

Scheduled Date 12-15-04

Employee Assigned 0596

Dispatcher Comments
COMPLETED
BH

BSG Crew Assigned TRK #1416

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		2"	
Pipe Type		B.S.	
Coat Type		Bare	
Pressure		High	
Length			
Cut	S M L		
Depth		10"	
Year		? 1926	
Pipe Cond.		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

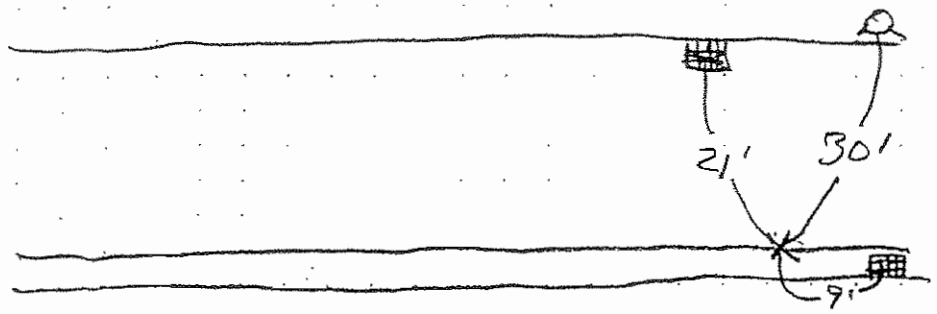
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	
Pressure Test	
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed ☐ Restoration Done ☒ Bill to Customer? ☒ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Line of Main

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	✓		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 4 X 5

Signature:

Permit Data:

Dig Safe: Ticket # 20045103759 Date Effective 12/15

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒			
State	☒			

Water Notification: ☒ Date Called

Sewer Notification: ☒ Date Called

Stamps:

Completion Data:

Comments: Installed 1 2" horizontal

Completed Date: 12-15-04

Date Started: 12-15-04

Completed Units: 1

Signature:

PRO SCAN

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
Page 4 of 53

Distribution Work Order

Project I.D. JAN 2 0 2005

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
44	0	HOPE ST		5771276-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				SEEKONK		12/

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						08:

Kit and Grid #	To Intersection	CCS Number	Source
207 648302		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A WILE

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	12/14/2004

Leak Priority	Employee Assigned
CLASS 2	WILBUR, ALFRED

COMPLETED
DS

Outgoing Comments

CLASS 2 LEAK STANDBY 60% 12.11.94

very poor Pipe

Cause Code	BSG Crew Assigned
	126

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

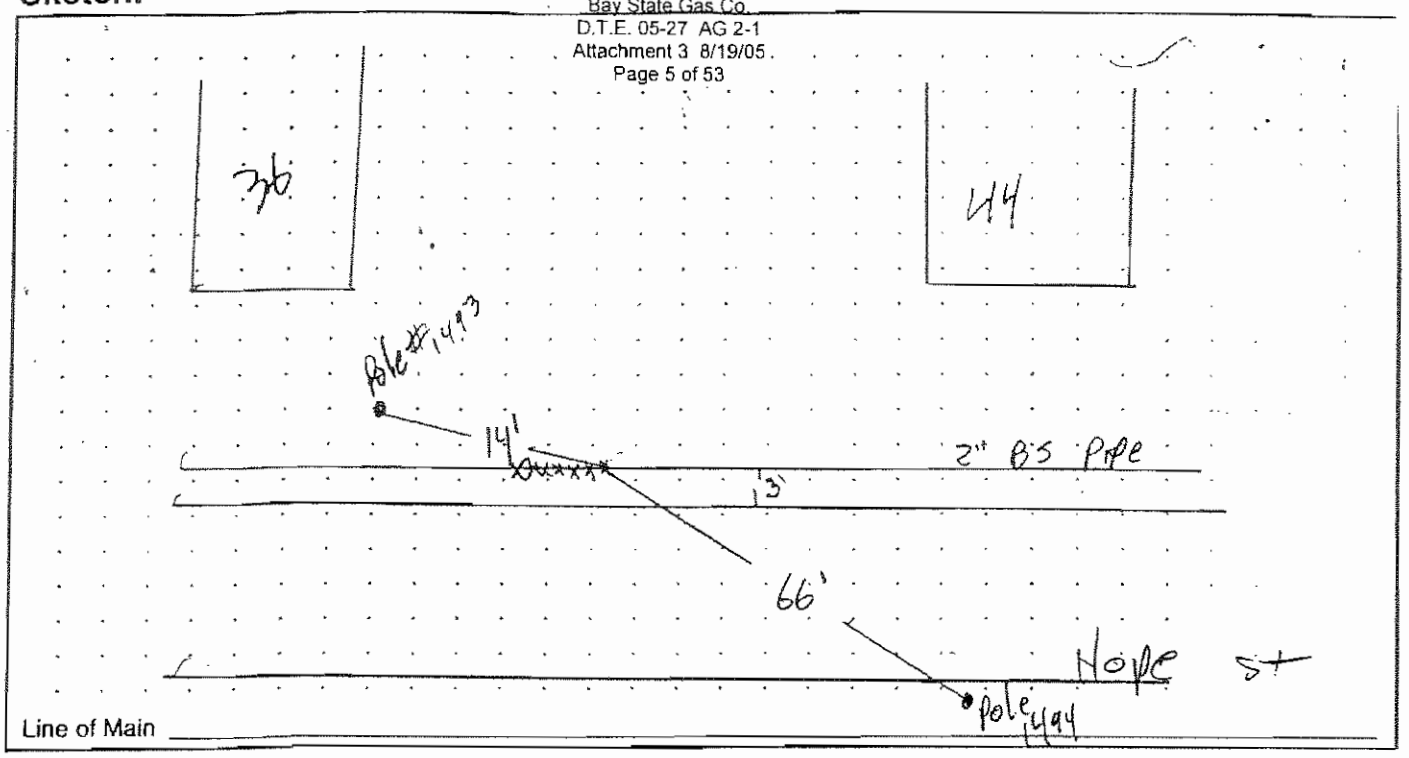
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size			2"		
Pipe Type			BS		
Coat Type					
Pressure					
Length					
Cut		S M L			S M L
Depth					
Year				1930	
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	☑
Flow Limiter Installed	☑
Flow Limiter Tagged	☑
Curb Cock Installed	☑
Meter Barrier Installed	☑
Meter Fit Installed	☑
Inside	☑
Outside	☒
Soap Test	☒
Pressure Test	☐
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	
Width	

Restoration Needed ☑ Restoration Done ☑ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Notification: 2004510230 4 Ticket # 12/17/04 Date Effective 9:50am

Permit Required:

	Date Sent	Date Rec'd	Permit #
Town			
State			

Water Notification: ☒ Date Called 12/14/04

Sewer Notification: ☐ Date Called N/A

Stamps:

Completion Data:

Comments: [illegible]

Completed Date: 12/17/04

Date Started: 12/17/04

Completed Units:

Signature: BRADY

PRO SCAN

Distribution Work Order

Leary / Bishop
Project I.D.

COMPLETED

Identification:

At House	To House	Street Name	Customer Phone	Work Order #
0	0	CANTON ST		5773832-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				STOUGHTON		12/16/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
				DRAKE AVE		09:17

Kit and Grid #	To Intersection	CCS Number	Source
704410		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A WILE

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	

COMPLETED
DS

Leak Priority	Employee Assigned
CLASS 2	

Outgoing Comments

CLASS 2 LEAK STANDBY CALL OUT 30%
12/15/04

Cause of Leak	BSG Crew Assigned
CORR	

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

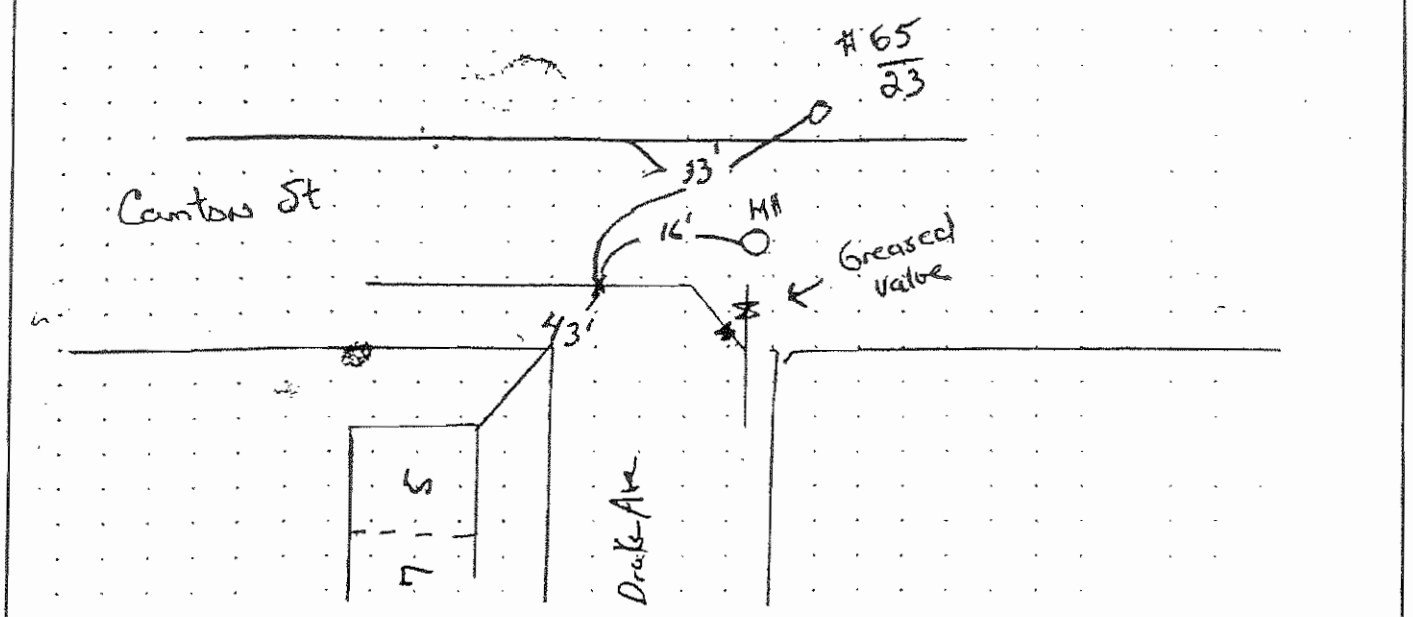
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				6"	
Pipe Type				BS	
Coat Type				Bare	
Pressure				Inter	
Length					
Cut		S M L			S M L
Depth				2'6"	
Year				1948	
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth				Thru	
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	—
Elpsd PSI Time	—
Patch Size Length	5
Width	4

Restoration Needed: Y
Restoration Done: Y
Bill to Customer? N

Sketch:



Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Notification: Ticket # 20045104828 Date Effective 12/21/04 94820

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	12/16/04		
State	☐			

Water Notification: ☐ Date Called _____

Sewer Notification: ☐ Date Called _____

Stamps:

Completion Data:

Comments: [illegible]

Completed Date: 12-18-04

Date Started: 12-18-04

Completed Units: 1

Signature: [illegible]

PRO SCAN

Distribution Work Order

Project I.D. MAY 1 6 2005

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order
181	0	WINTER ST		5771606-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				WRENTHAM		12/14/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						15:50

Kit and Grid #	To Intersection	CCS Number	Source
650392		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A FLEMING

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	12/14/2004

COMPLETED
DS

Leak Priority	Employee Assigned
CLASS 2	BAKER, PAUL F
	Rinkus

Outgoing Comments

CLASS 2 LEAK POC 40% 2004

Cause of Leak	BSG Crew Assigned
Corr	1764

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

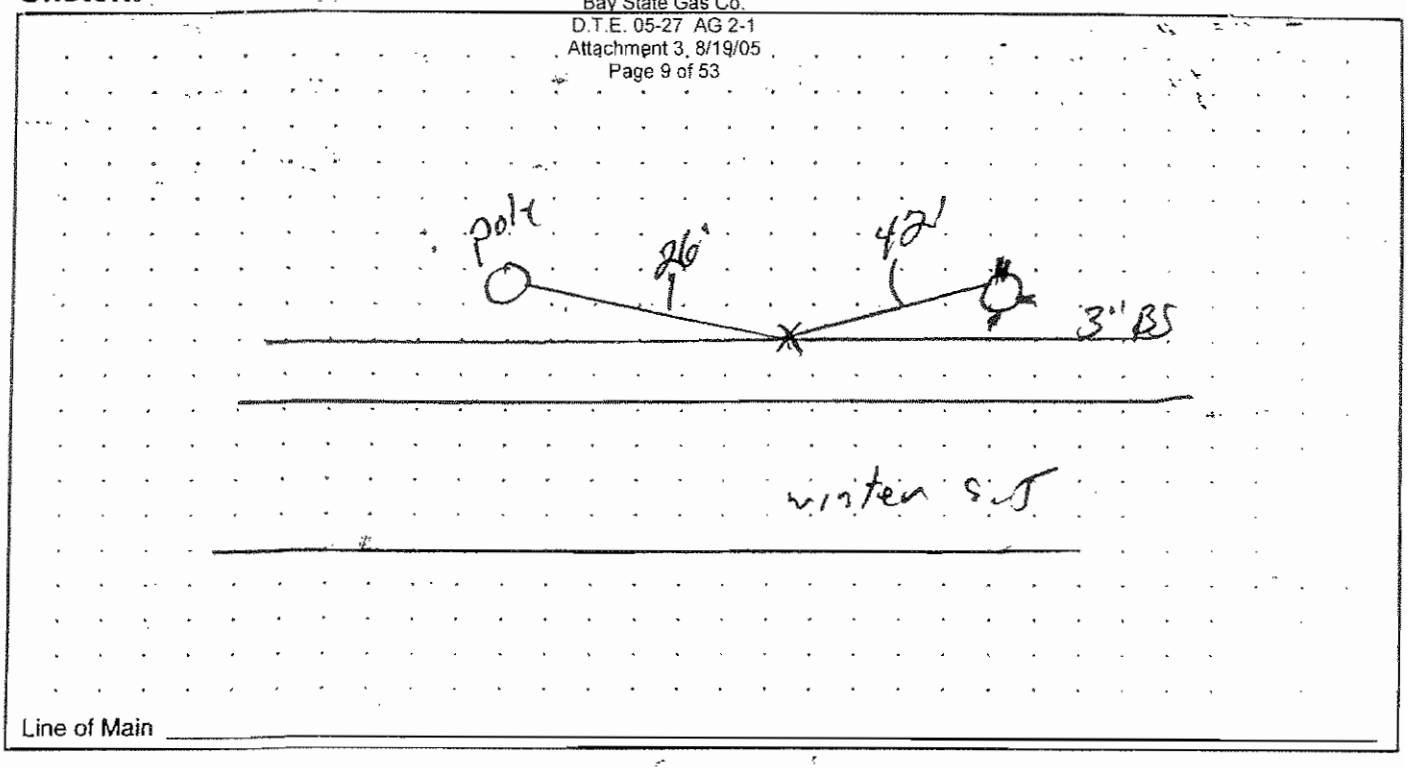
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				3"	
Pipe Type		NA		BS	NA
Coat Type				Bare	
Pressure				HIGH	
Length					
Cut		S M L			S M L
Depth				3'6"	
Year				1929	
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst	☐
Flow Limiter Installed	☐
Flow Limiter Tagged	☐
Curb Cock Installed	☐
Meter Barrier Installed	☐
Meter Fit Installed	☐
Inside	☐
Outside	☑
Soap Test	☑
Pressure Test	☐
Pounds/ Square Inch	NA
Elpsd PSI Time	
Patch Size Length	5
Width	2

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective 2PM
Notification: 20045102889 01/17/04

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town				
State				

Water Notification: ☒ Date Called 01/14/04
Sewer Notification: ☒ Date Called NA

Stamps:

Completion Data:

Comments:

Completed Date: 12/18/04
Date Started:
Completed Units:
Signature:

Project I.D.

PRO SCAN

Manual Distribution Work Order

APR 01 2005

Identification:

House # 40

Street Name LAWN ST

Work Order # COMPLETED

Other Identifying Information

Town ATTLEBORO

Date 12-19-04

Customer Name

Filled Out By R. KELLEY

Phone

2004-520-0192

Work:

LRMX

Work Description STREET LEAK

Leak Priority HIGH

Scheduled Date 12-19-04

Cause of Leak CORR

Employee Assigned 353

Dispatcher Comments

copy to J. Furtado + Wayne N. 8/10/05

BSG Crew Assigned STAY

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		2"	
Pipe Type		STEEL	
Coat Type		BARE	
Pressure		HIGH	
Length			
Cut	S M L		
Depth		2'	
Year			
Pipe Cond		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

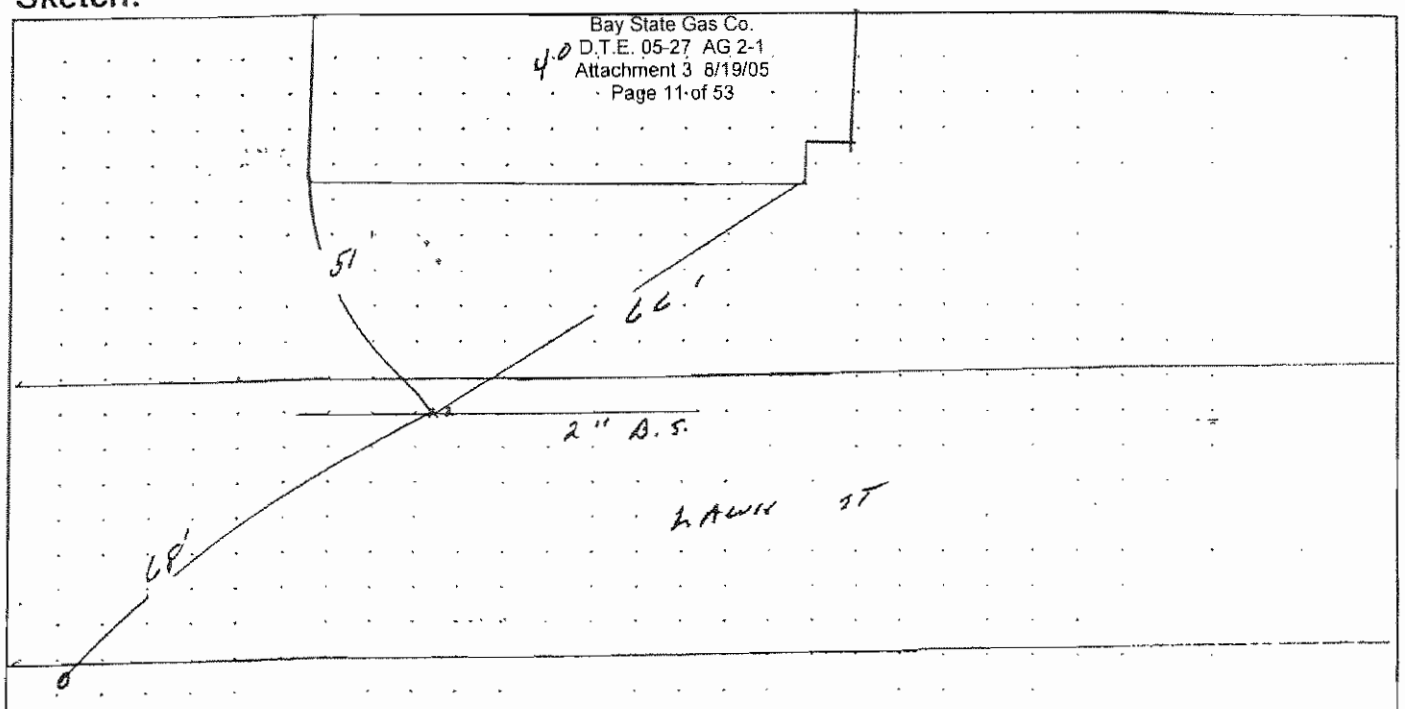
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed ☑ Restoration Done ☐ Bill to Customer? ☒ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size	2	3YC	
Signature			

Permit Data:

Dig Safe: Notification:

Ticket #	Date Effective

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	1/28/05		
State	☐			

Water Notification: ☐ Date Called _____

Sewer Notification: ☐ Date Called _____

Stamps:

Completion Data:

Comments: [illegible]

Completed Date: [illegible]

Date Started: [illegible]

Completed Units: [illegible]

Signature: [illegible]

PRO SCAN

Project I.D.

MAY 2 4 2005

Manual Distribution Work Order

COMPLETED

Identification:

House # 90

Street Name LAWRENCE ST

Work Order # 5779239

Other Identifying Information

Town CANTON

Date 12-19-08

Customer Name

Filled Out By

Phone

Work:

Work Description CLASS 1

Leak Priority HIGH

Scheduled Date 12-19-08

Cause of Leak

Employee Assigned 353

Dispatcher Comm COMPLETED BH

BSG Crew Assigned STD9

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		2"	
Pipe Type		STEEL	
Coat Type		BARE	
Pressure		INTER	
Length			
Cut	S M L		
Depth		2'	
Year		1924	
Pipe Cond		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

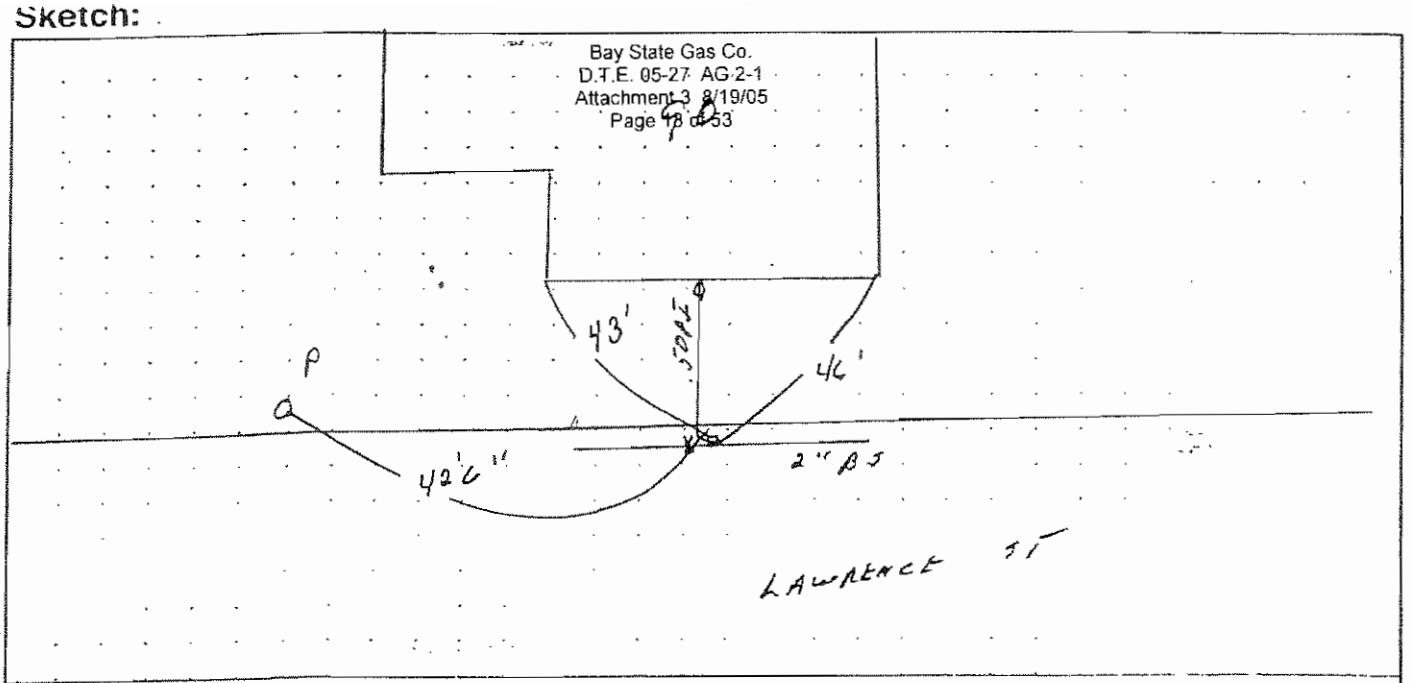
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed ☑ Restoration Done ☐ Bill to Customer? ☐ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 4x6

Signature:

Permit Data:

Dig Safe: Ticket # _____ Date Effective _____

Notification: _____ _____

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒			
State	☒			

Water Notification: ☒ Date Called _____

Sewer Notification: ☐ Date Called _____

Stamps:

PRO SCAN

FEB 0 2 2005

Completion Data:

Comments: INSTALLED 2" HANDY BAND ON B.S. MAIN

Completed Date: 12-19-04

Date Started:

Completed Units: 1

Signature: Rd Kelly

PRO SCAN

Project I.D. FEB 1 5 2005

Manual Distribution Work Order

COMPLETED

Identification:

House #	Street Name	Work Order #
P21	CENTER ST	5179384

Other Identifying Information: 786390

Town	Date
PEMBROKE	12-19-04

Customer Name	Filled Out By
	R. KELLY

Phone:

LRMX

Work:

Work Description: STREET LEAK

Leak Priority: HIGH

Scheduled Date: 12-19-04

Cause of Leak:

Employee Assigned: 353

Dispatcher Comments: BH COMPLETED

BSG Crew Assigned: STBY

Contr. Crew Assigned:

MP

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		[illegible]	
Pipe Type		STEEL	
Coat Type		BARE	
Pressure		[illegible]	
Length			
Cut	S M L		
Depth		[illegible]	
Year		[illegible]	
Pipe Cond.		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

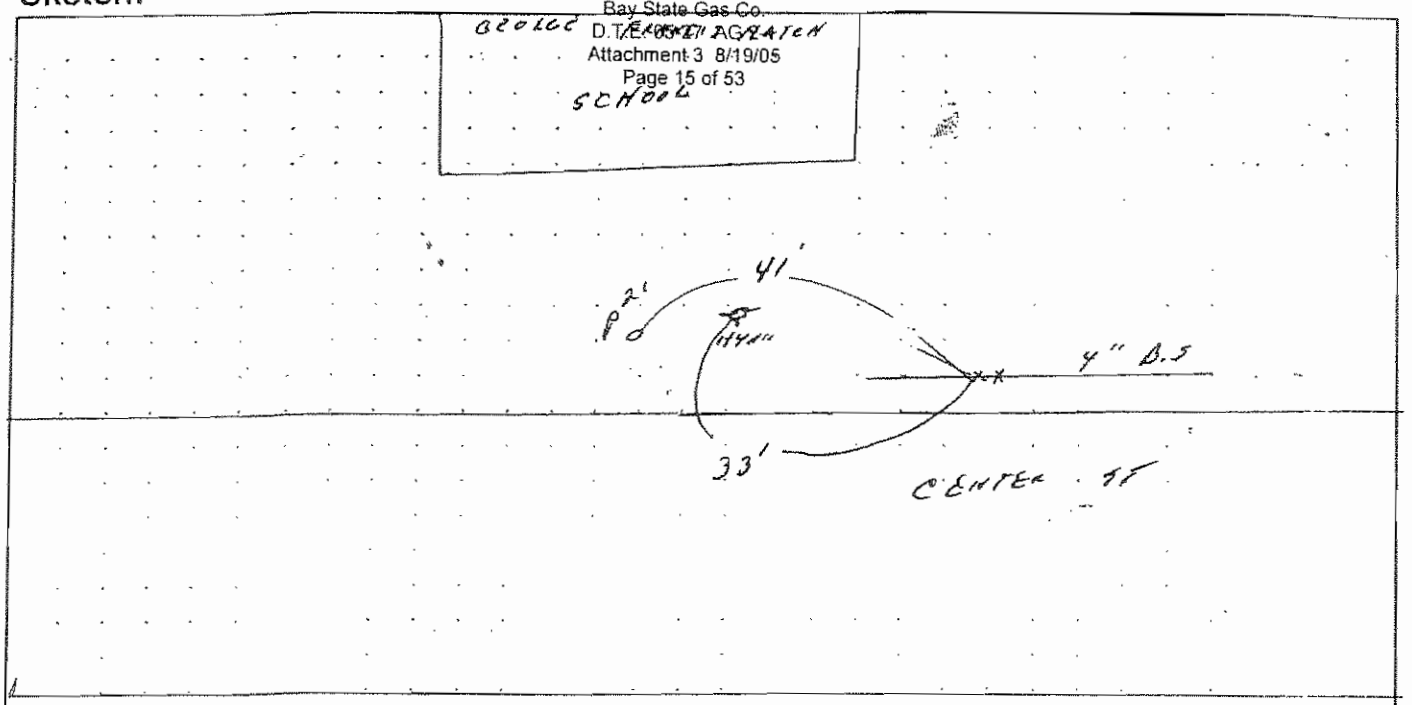
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	
Width	

Restoration Needed [X] Restoration Done [ ] Bill to Customer? [X] Yes [X] No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 4 x 7

Signature:

Permit Data:

Dig Safe: Notification: Ticket # _____ Date Effective _____

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☐			
State	☐			

Water Notification: ☐ Date Called _____

Sewer Notification: ☐ Date Called _____

Stamps:

Completion Data:

Comments: INSTALLED 2 - 4" CLAMPS ON BARE STEEL MAIN.

Completed Date: 12-15-04

Date Started:

Completed Units: 1

Signature: Rick Kelley

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
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PRO SCAN

Distribution Work Order

Project I.D. JAN 1 0 2005

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
5	0	~~LOVERS LN~~ ABRAMS HILL RD		562672[illegible]

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				DUXBURY		07/1[illegible]

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						11:[illegible]

Kit and Grid #	To Intersection	CCS Number	Source
117 824384		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S& A WILE

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	12-21-04
	Completed		

Leak Priority	Employee Assigned
CLASS 2	Madeiro

Outgoing Comments:
CLASS 2B LEAK MS 40-50% 2004
P.I LOVERS LN.
COMPLETED
DS

Cause of Leak	BSG Crew Assigned
Corrosion	1382-1433

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

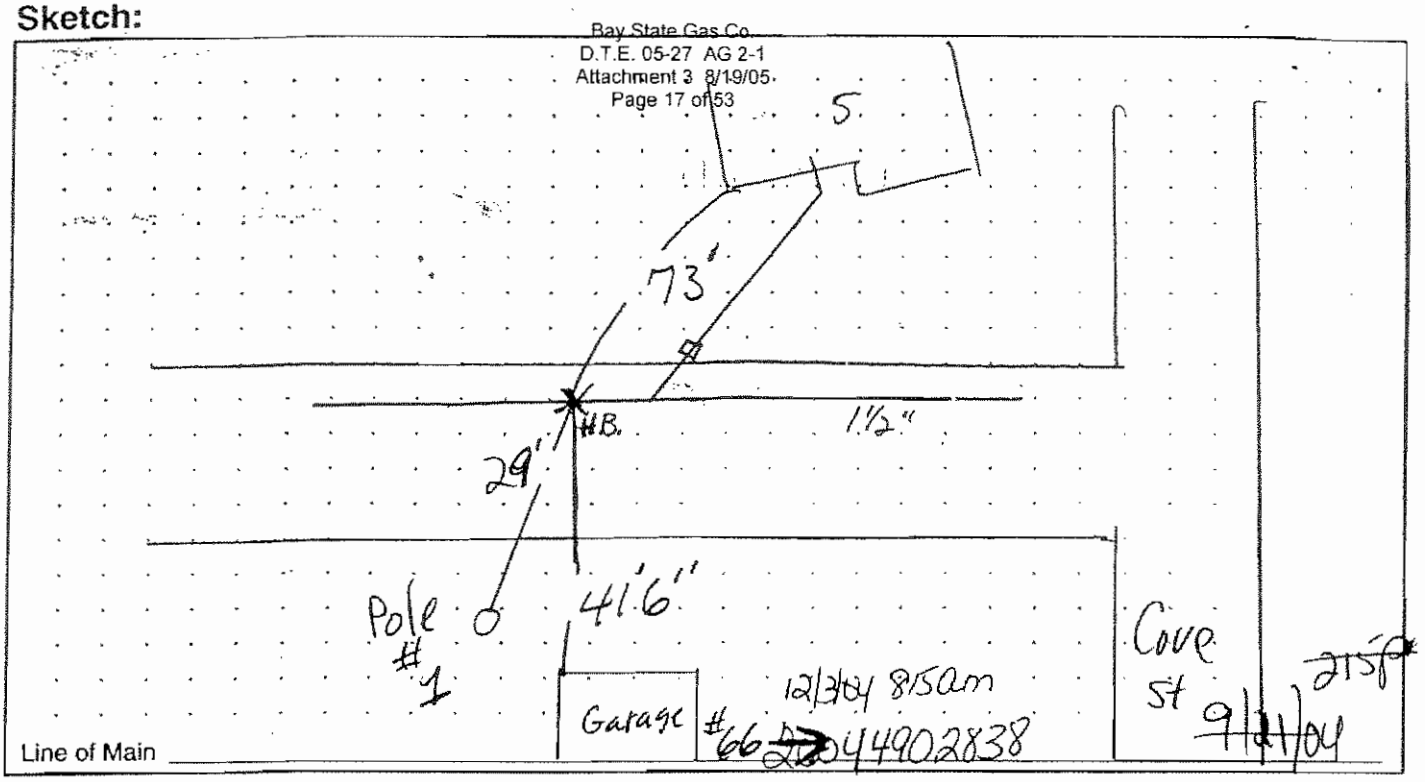
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				1½"	
Pipe Type				BS	
Coat Type				BARE	
Pressure				Inter	
Length					
Cut		S M L			S M L
Depth				2'-4"	
Year				1955	
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth				Average	
# of Fits					
Fit Size					
Rate Class					

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Other Data:

Anode Inst.	☐
Flow Limiter Installed	☐
Flow Limiter Tagged	☐
Curb Cock Installed	☐
Meter Barrier Installed	☐
Meter Fit Installed	☐
Inside	☐
Outside	☐
Soap Test	☑
Pressure Test	☐
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	5'
Width	3'

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 3x5

Signature: Madeira

Permit Data:

Dig Safe: Ticket # Date Effective 1130

Notification: ~~#2004290 1584~~ 7/15/04 am

~~2004380 9712~~

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	7/12/04		
State	☐			

Water Notification: ☒ Date Called faxed 7/12/04

Sewer Notification: ☒ NA Date Called

Stamps:

PRO SCAN

JAN 0 5 2005

Completion Data:

Comments: installed 1 H.B. clamp on Bare Steel Main

Completed Date: 12-21-04

Date Started: 12-21-04

Completed Units:

Signature: Matt Moderio

PRO SCAN

Project I.D.

FEB 2 8 2005

Manual Distribution Work Order

COMPLETED

Identification:

House # 24

Street Name HART ST

Work Order # 577932

Other Identifying Information 71332

Town TAUNTON

Date 12/22/04

Customer Name

Filled Out By

Phone

Work:

LRMX

Work Description CLASS 1 LEAK

Leak Priority 1

Scheduled Date

Cause of Leak CORR

Employee Assigned

Dispatcher Comments

BSG Crew Assigned

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		6"	
Pipe Type		Steel WI	
Coat Type		OBRC	
Pressure		Intermed	
Length			
Cut	S M L		
Depth		42"	
Year		'26	
Pipe Cond.		LN - F - P - VP	LN - F - P - VP
Coat Cond.		~~G - MD - ED~~	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

Other Data:

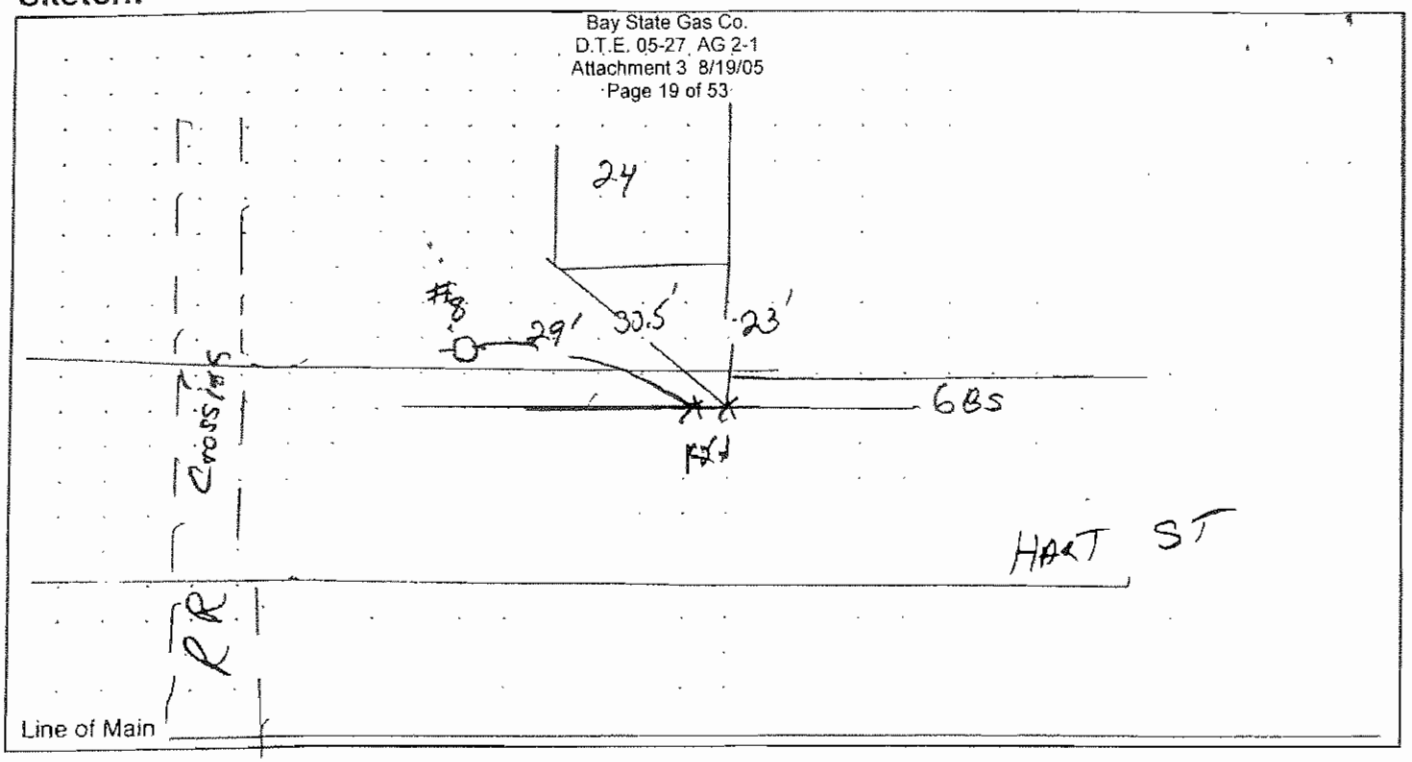
Anode Inst	✓
Flow Limiter Installed	
Flow Limiter Tagged	
Curb Cock Installed	
Meter Barrier Installed	
Meter Fit Installed	
Inside	
Outside	
Soap Test	✓
Pressure Test	
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

COMPLETED
ECL

Restoration Needed ☐ Restoration Done ☑ Bill to Customer? ☒ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☐			
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

Completion Data:

Comments: Installed 2 6" full sert clamps on main, clamps are over welds

Completed Date: 12/22/04

Date Started:

Completed Units: 1

Signature: R. Cole

PRO SCAN

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
Page 20 of 53

Distribution Work Order

Project I.D. FEB 1 6 2005

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
750	0	EAST ST		~~5762386-1~~ 5782475

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
		—		WRENTHAM		12/03/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						13:53

Kit and Grid #	To Intersection	CCS Number	Source
652392—		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A FLEMING

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LRMX~~	MAIN - LEAK REPAIR	1	12/03/2004

SRON

Completed

Leak Priority	Employee Assigned
CLASS 2	BAKER, PAUL F
	Maderio

Outgoing Comments

CLASS 2 LEAK [illegible] 2004

COMPLETED
DS

Cause of Leak	BSG Crew Assigned
	Standby

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

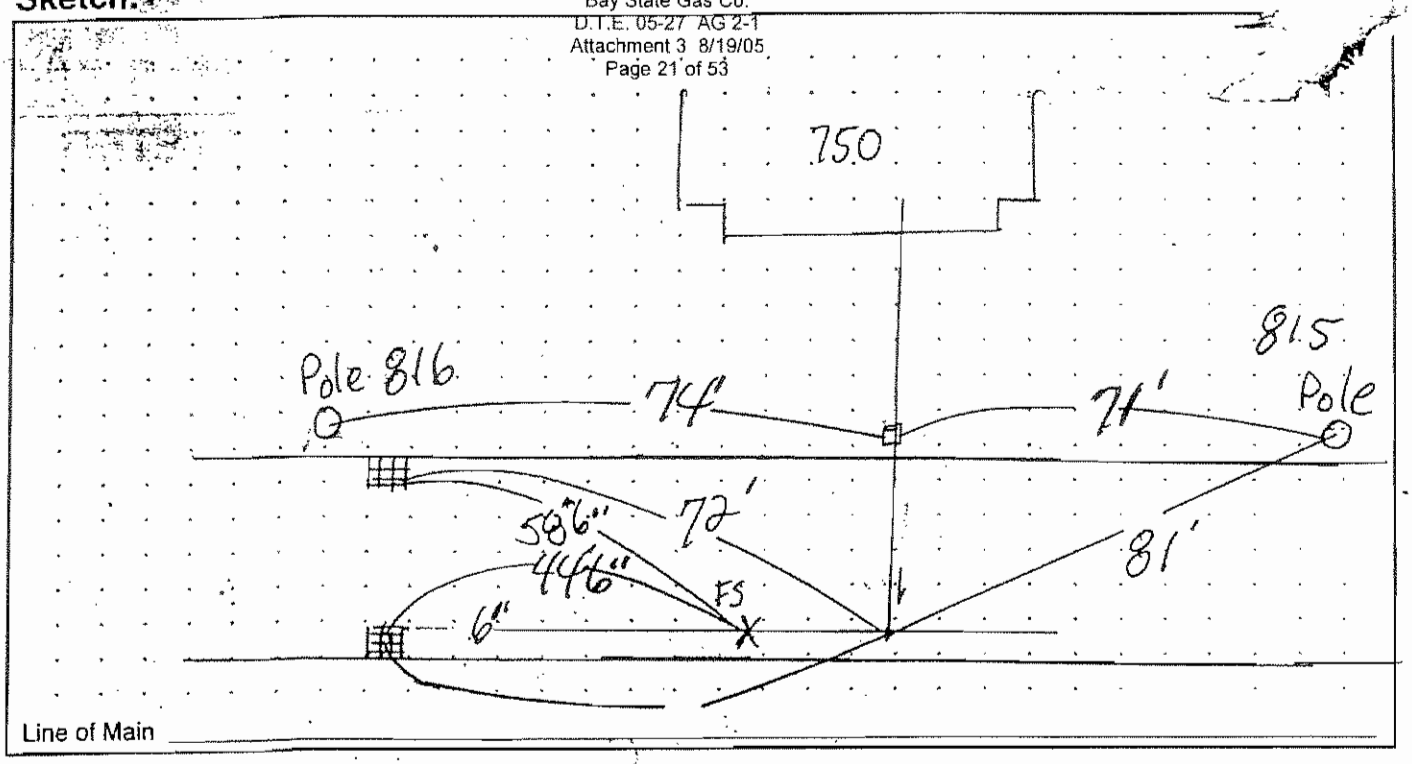
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size		1/2"		6"	3/4"
Pipe Type		PI		BS	CS
Coat Type		—		—	Tar
Pressure		Inter		Inter	
Length		42'			42'
Cut		S M (L)			S M (L)
Depth		3'		3'	3'
Year				1928	1930-R
Pipe Cond.		LN - F - P - VP		LN - F - (P) - VP	LN - F - (P) - VP
Coat Cond.		G - MD - ED		G - (MD) - ED	G - MD - ED
Pit Depth				Average	
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	
Flow Limiter Installed	✓
Flow Limiter Tagged	
Curb Cock Installed	✓
Meter Barrier Installed	
Meter Fit Installed	
Inside	✓
Outside	
Soap Test	✓
Pressure Test	
Pounds/ Square Inch	150
Elpsd. PSI Time	.15
Patch Size Length	9' 5"
Width	4' 4"

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel		✓	
Base Coat			
Cold Patch			
Hot Patch	✓		ASAP
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective 2pm

Notification 20044908408 12/8/04

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	1/3/05		
State	☐			

Water Notification: ☒ Date Called 12/3/04

Sewer Notification: ☒ Date Called NA

Stamps:

Completion Data:

Comments:

Completed Date 12-29-04

Date Started 12-29-04

Completed Units 1

Signature Matt Mendeiros

PRO SCAN

Project I.D.

FEB 1 5 2005

Manual Distribution Work Order

COMPLETED

Identification:

House # 208

Street Name HIGHLAND ST

Work Order # 5782224

Other Identifying Information 702326 ~

Town TAUNTON

Date 12-27-04

Customer Name

Filled Out By R. KELLEY

Phone

Work:

LRMX

Work Description CLASS 1

Leak Priority HIGH

Scheduled Date 12-27-04

Cause of Leak

Employee Assigned 353

Dispatcher Comments

copy to 1/31/05 P. Tappen

BSG Crew Assigned STBY

Contr. Crew Assigned

MP

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		8"	
Pipe Type		STEEL	
Coat Type		BARE	
Pressure		INTER	
Length			
Cut	S M L		
Depth		5'	
Year		1915	
Pipe Cond		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

Other Data:

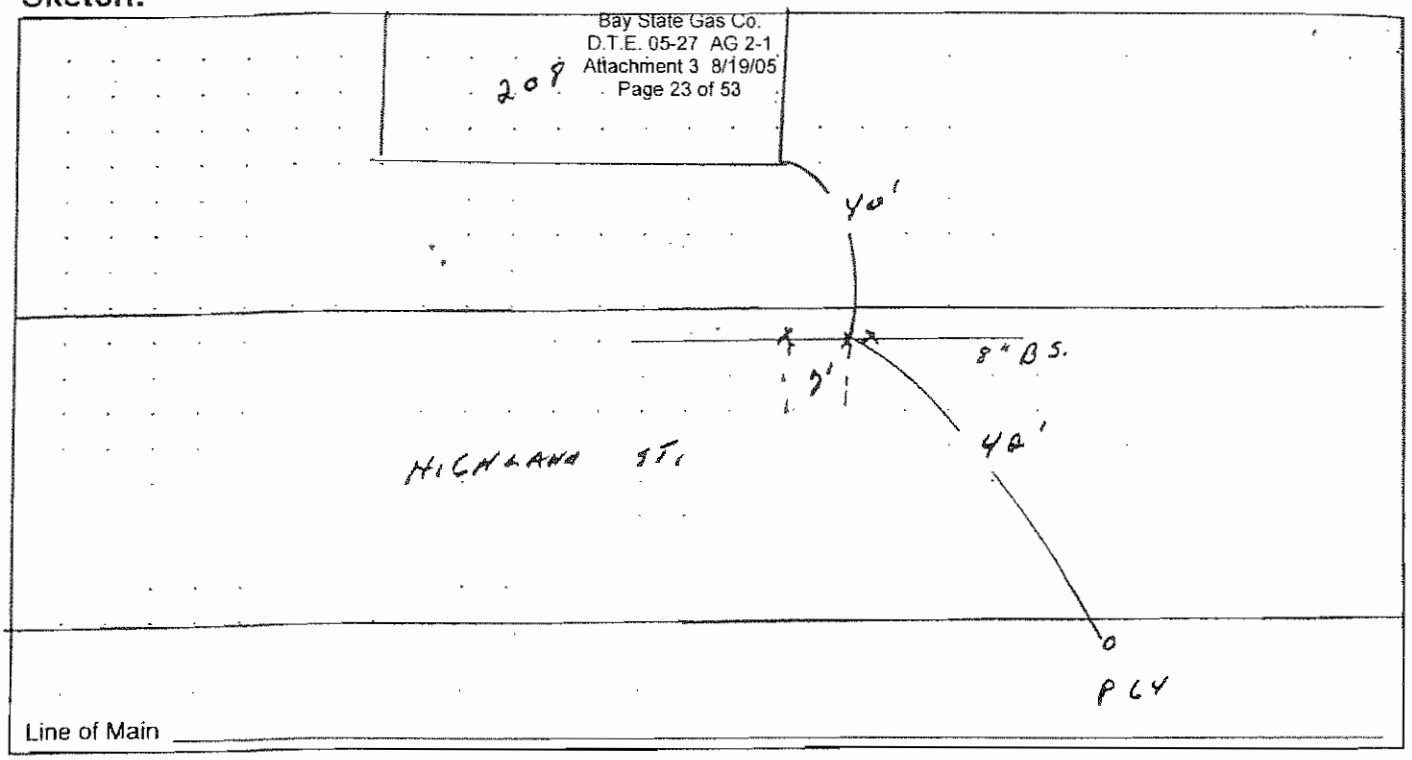
Anode Inst	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

COMPLETED ECL

Restoration Needed ☒ Restoration Done ☐ Bill to Customer? ☐ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 2 x 20

Signature:

Permit Data:

Dig Safe: Ticket # 20050100559 Date Effective 12/27

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	1/31/05		
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

Completion Data:

Comments: INSTALLED 8" FULL SEAL CLAMP & HANDY BAND ON PIT CLAMP STILL LEAKING A LITTLE. INSTALL FULL SEAL ON 8" [illegible]

Completed Date: 12-27-04

Date Started:

Completed Units: 1

Signature: [illegible]

Bay State Gas Co.
D.T.E. 05-27 AG-41
Attachment 3 8/19/05
Page 24 of 53

PRO SCAN

Distribution Work Order

Project ID:

FEB 2 8 2005

Identification:

At House	To House	Street Name	Location Phone	Work Order #
34	36	N WALKER ST		5781504-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				TAUNTON		12/27/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						11:13

Kit and Grid #	To Intersection	CCS Number	Source
185 697329		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A WILE

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	12/27/2004

Leak Priority	Employee Assigned
CLASS 2	LANGELIER, MART

COMPLETED
DS

Outgoing Comments

CLASS 2 LEAK STANDBY CALL OUT P
BAKER 80% 2004

Cause of Leak	BSG Crew Assigned
CDW	H Gurney 1126

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

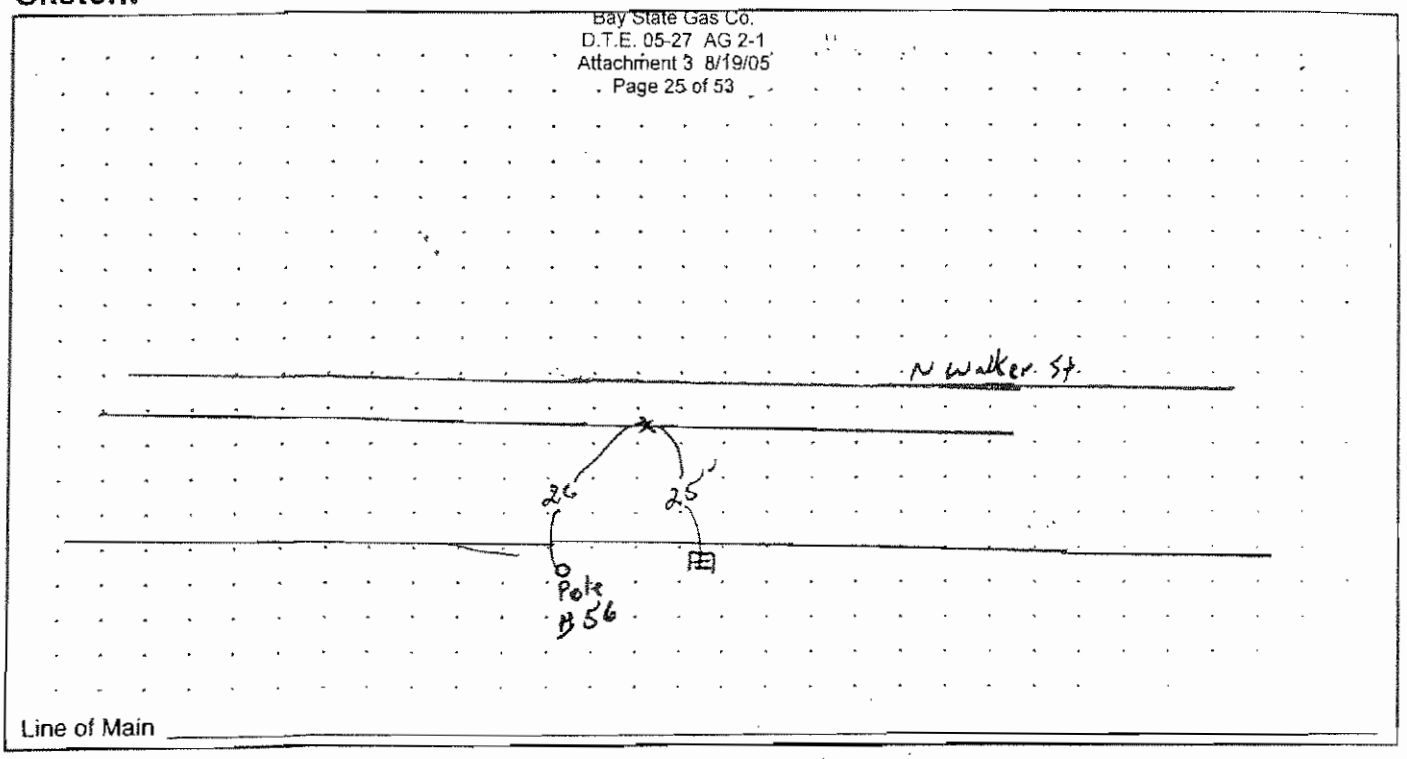
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				8"	
Pipe Type				BS	
Coat Type				None	
Pressure				Inter	
Length					
Cut		S M L			S M L
Depth				3'6"	
Year				16	
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	✓
Flow Limiter Installed	✓
Flow Limiter Tagged	✓
Curb Cock Installed	✓
Meter Barrier Installed	✓
Meter Fit Installed	✓
Inside	
Outside	
Soap Test	✓
Pressure Test	
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	6
Width	4

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 4x6

Signature:

Permit Data:

Dig Safe: Ticket # Date Effective 12/10/04

Notification: 200501004411 12/30/04

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	X	1/3/05		
State				

Water Notification: X Date Called 12/27/04

Sewer Notification: X Date Called 12/27/04

Stamps:

Completion Data:

Comments: Effectual

Completed Date: 12-28-04

Date Started:

Completed Units: 4

Signature:

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05

Distribution Work Order

Project I.D.

Identification:

From House	To House	Street Name	Location Phone	Work Order #
175	0	SOUTH ST		5756415-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
		-		HOLBROOK		11/29/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						10:55

Kit and Grid #	To Intersection	CCS Number	Source
58 0		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A MACHADO

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	

Leak Priority	Employee Assigned
CLASS 2	

Outgoing Comments

CLASS 2 LEAK 40% 2004
class 2 leak pdc 25%-35% strong odor

Cause of Leak	BSG Crew Assigned
Corr	

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size					
Pipe Type					
Coat Type					
Pressure					
Length					
Cut		S M L			S M L
Depth					
Year					
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Other Data:

Anode Inst.	☐
Flow Limiter Installed	☐
Flow Limiter Tagged	☐
Curb Cock Installed	☐
Meter Barrier Installed	☐
Meter Fit Installed	☐
Inside	☐
Outside	☐
Soap Test	☐
Pressure Test	☐
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

COMPLETED
ECL

Sketch:

Line of Main

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # 20044901501 Date Effective 12/2/04 11am

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	X	11/29/04	12/21/04	
State				

Water Notification: X Date Called 11/29/04

Sewer Notification: X Date Called 11/29/04

Stamps:

Completion Data:

Comments: Main replaced & retired (12/29/04)

Completed Date: 12/29/04

Date Started:

Completed Units: 1

Signature: R. KELLEY

Distribution Work Order

Project I.D.

Identification:

At House	To House	Street Name	Location Phone	Work Order #
200	0	SOUTH ST		5771252-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				HOLBROOK		12/14/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						08:38

Kit and Grid #	To Intersection	CCS Number	Source
58 730411		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A MACHADO

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	

Leak Priority	Employee Assigned
2	

Outgoing Comments

CLASS 2 LEAK 40% POC 2004

Cause of Leak	BSG Crew Assigned
CORR	

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size					
Pipe Type					
Coat Type					
Pressure					
Length					
Cut		S M L			S M L
Depth					
Year					
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	
Flow Limiter Installed	
Flow Limiter Tagged	
Curb Cock Installed	
Meter Barrier Installed	
Meter Fit Installed	
Inside	
Outside	
Soap Test	
Pressure Test	
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	
Width	

COMPLETED
ECL

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:

Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Intra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Notification:

Ticket #	Date Effective

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town				
State				

Water Notification: Date Called _____

Sewer Notification: Date Called _____

Stamps:

Completion Data:

Comments: Not capped & tested (12/29/04)

Completed Date: 12/29/04

Date Started:

Completed Units: 1

Signature: R. KELLEY

PRO SCAN

Project I.D.

MAY 0 2 2005

Manual Distribution Work Order

COMPLETED

Identification:

House # 39

Street Name FOREST RD

Work Order # 5787165

Other Identifying Information: FOSTER ST

Town: BROCKTON

Date: 12-31-04

Customer Name:

Filled Out By: R. KELLEY

Phone:

Work:

LRMX

Work Description: CLASS I

Leak Priority: HIGH

Scheduled Date: 12-31-04

Cause of Leak: CORR

Employee Assigned: 353

Dispatcher Comments:

BSG Crew Assigned: 331

Contr. Crew Assigned:

MB

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		2"	
Pipe Type		W. I	
Coat Type		BARE	
Pressure		LOW	
Length			
Cut	S M L		
Depth		2'	
Year		1908	
Pipe Cond.		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

Other Data:

Anode Inst	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

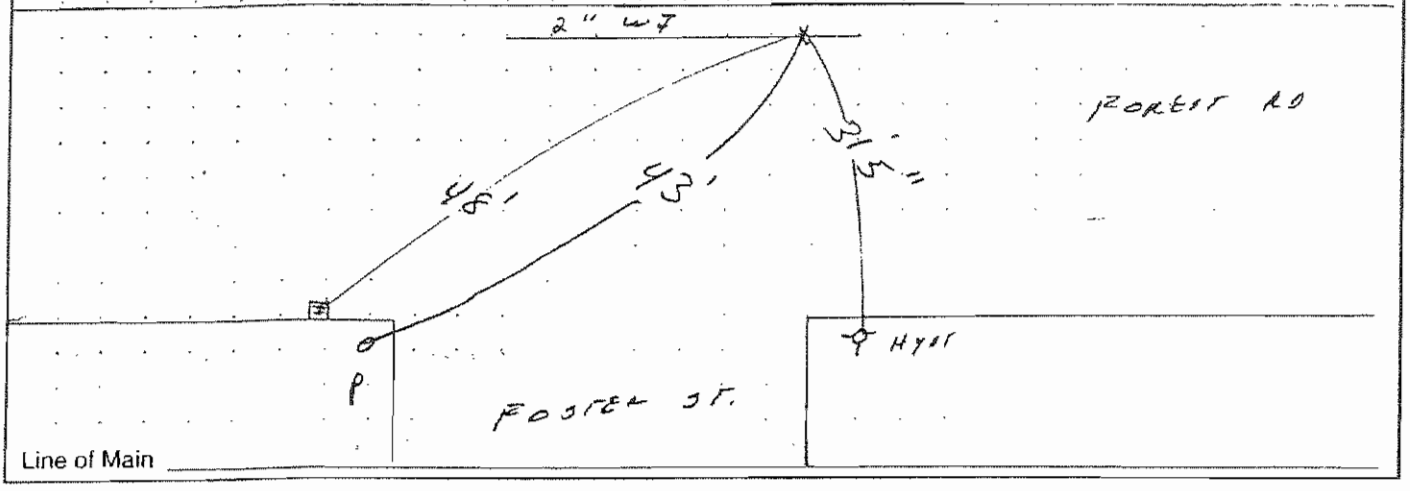
COMPLETED

Restoration Needed [Y] Restoration Done [ ] Bill to Customer? [ ] Yes [ ] No

Enter Other Completion Information And Restoration Information on Back

39

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 3X10

Signature:

Permit Data:

Dig Safe: Ticket # Date Effective

Notification: 20050102728 12/31

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	1/27/05		
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps: PRO SCAN

FEB 0 2 2005

Completion Data:

Comments: INSTALLED 2"x1" COUPLING CLAMP ON 2" W.I. MAIN

Completed Date: 12-21-04

Date Started:

Completed Units: 1

Signature:

CALL OFF SURVEY 1/12/05/RM SA

NEG

Distribution Work Order

Project I.D.

Identification:

At House	To House	Street Name	Location Phone	Work Order #
63	65	PLAIN ST		1986568-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				TAUNTON		01/[illegible]/2000

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						10:30

Kit and Grid #	To Intersection	CCS Number	Source
194 712321		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			UTILITY ENTERPRI

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	

Leak Priority	Employee Assigned
CLASS 3	

Outgoing Comments

CLASS 3 LEAK 30%
2000HP-P0024

COMPLETED
DS

Cause of Leak	BSG Crew Assigned

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size					
Pipe Type					
Coat Type					
Pressure					
Length					
Cut		S M L			S M L
Depth					
Year					
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Other Data:

- Anode Inst. ☐
- Flow Limiter Installed ☐
- Flow Limiter Tagged ☐
- Curb Cock Installed ☐
- Meter Barrier Installed ☐
- Meter Fit Installed ☐
- Inside ☐
- Outside ☐
- Soap Test ☐
- Pressure Test ☐
- Pounds/ Square Inch
- Elpsd PSI Time
- Patch Size Length
- Width

Sketch:

Line of Main _____

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size

Signature

Permit Data:

Dig Safe: Ticket # Date Effective

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☐			
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

Completion Data:

Comments: Cancel

Completed Date: 1-12-05

Date Started:

Completed Units:

Signature: M Blood

PRO SCAN

Bay State Gas Co.
D.T.E. 05-27 AG-2
Attachment 3 8/19/05
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Distribution Work Order

B04D5045FEB 10 2004
Project I.D.

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
~~[illegible]~~ 45	0	KEMPLEY ~~MECHANIC ST~~		5367726-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
		1F-B		CANTON		10/18/2003

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						11:37

Kit and Grid #	To Intersection	CCS Number	Source
696419		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A FLEMING

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LRMX~~ MRPE	~~MAIN - LEAK REPAIR~~	~~1~~	~~10/18/2003~~

Leak Priority	Employee Assigned
~~CLASS 2~~	~~ROBBINS, WAYNE~~ 353

Outgoing Comments: CLASS 2 LEAK 50% POC 2003

MH

Cause of Leak	BSG Crew Assigned
Corr	331

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size		1"	2"	1 1/4	1 1/4
Pipe Type		PLASTIC	PP	STEEL	STEEL
Coat Type		INSERT		BARE	BARE
Pressure		INTER		INTER	INTER
Length		100'			100'
Cut		S M L			S M L
Depth		1'6"		1'6"	1'6"
Year				1927	1927
Pipe Cond		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

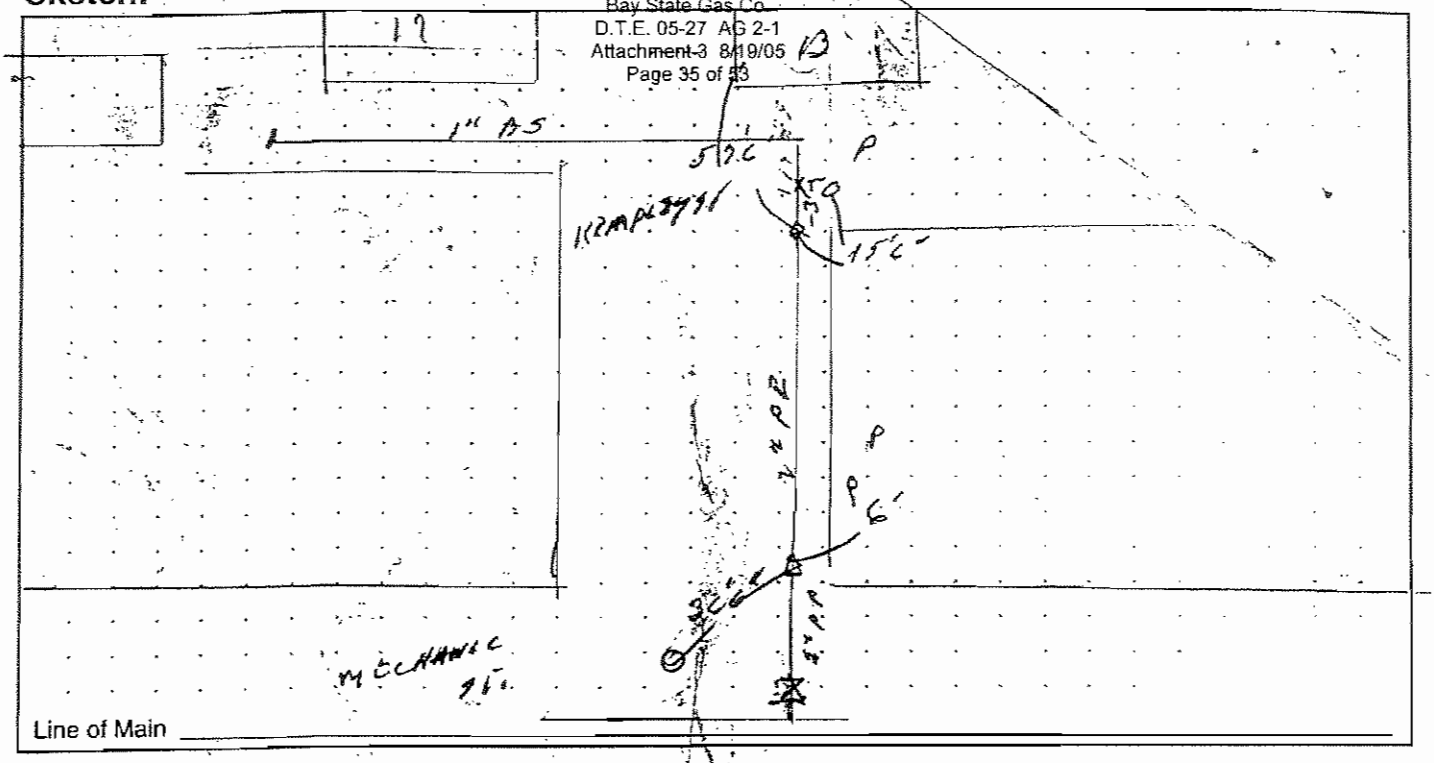
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	Y
Pounds/ Square Inch	150
Elpsd PSI Time	1 HR
Patch Size Length	
Width	

COMPLETED

Restoration Needed [Y] Restoration Done [ ] Bill to Customer? [ ]

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size

Signature

Permit Data:

Dig Safe: Ticket # Date Effective

Notification: 20034300459 10/23/03 @ 7:45

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	4/28/04		
State	☐			

Water Notification: ☑ Date Called 10/20/03

Sewer Notification: ☑ Date Called 10/20/03

Stamps:

PRO SCAN
JAN 3 0 2004
COMPLETED

Completion Data:

Comments:

Completed Date

Date Started

Completed Units

Signature

Project I.D.

PRO SCAN

MAR 1 6 2004

COMPLETED

Manual Distribution Work Order

Identification:

House #

Street Name: Packard / Blaine

Work Order #: 5490204

Other Identifying Information

Town: Brockton

Date: 2/5/04

Customer Name

Filled Out By

Phone

Work:

Work Description: Class 1 leak

Leak Priority

Scheduled Date

Cause of Leak

Employee Assigned

Dispatcher Comments

BSG Crew Assigned: 128

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		4"	
Pipe Type		CI	
Coat Type		CI	
Pressure		Low	
Length			
Cut	[illegible]		
Depth		2	
Year		'04	
Pipe Cond		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

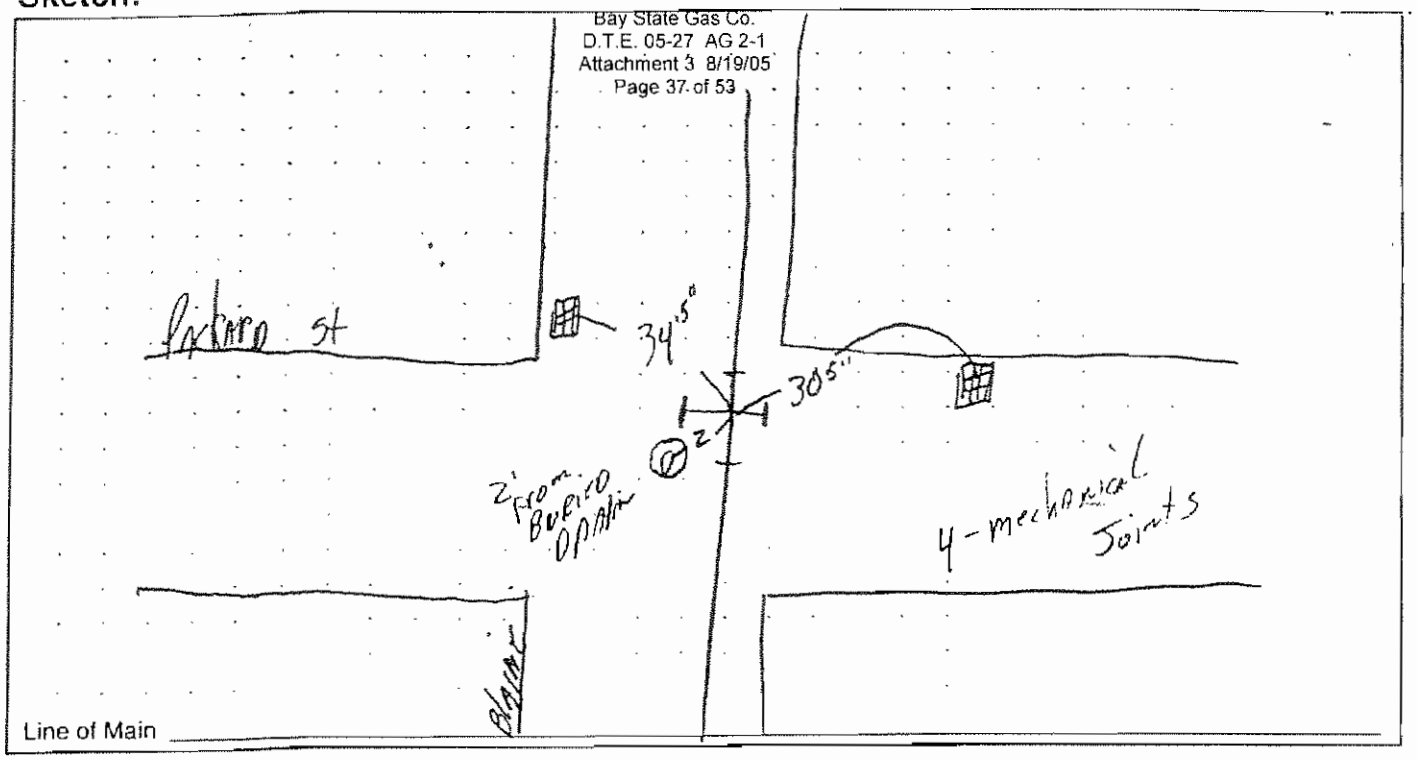
Restoration Needed ☑ Restoration Done ☑ Bill to Customer? ☐ Yes ☐ No

Other Data:

Anode Inst.	☑
Flow Limiter Installed	☑
Flow Limiter Tagged	☑
Curb Cock Installed	☑
Meter Barrier Installed	☑
Meter Fit Installed	☑
Inside	☑
Outside	☒
Soap Test	☒
Pressure Test	☐
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	
Width	

Enter Other Completion Information And Restoration Information on Back

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective

Notification:

Permit Required:

	Date Sent	Date Rec'd	Permit #
Town			
State			

Water Notification: Date Called

Sewer Notification: Date Called

Stamps:

PRO SCAN

FEB 1 9 2004

COMPLETED

Completion Data:

Comments:

Completed Date: 2/3/04

Date Started: 2/3/04

Completed Units:

Signature: Brady

Project I.D. B04D5054

PRO SCAN

MAR 1 6 2004

Manual Distribution Work Order

COMPLETED

Identification:

House # [redacted]

Street Name: BINNE ST + PACKARD WAY

Work Order #: 21960704

Other Identifying Information: [redacted]

Town: BROCKTON

Date: 2-4-04

Customer Name: [redacted]

Filled Out By: [redacted]

Phone: [redacted]

Work:

MRPE

Work Description: [redacted]

Leak Priority: [redacted]

Scheduled Date: [redacted]

Cause of Leak: Corr

Employee Assigned: [redacted]

Dispatcher Comments: [redacted]

BSG Crew Assigned: MATHEWS

Contr. Crew Assigned: [redacted]

MP

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size	4"	4"	4"
Pipe Type	PP	CI	CI
Coat Type			
Pressure	Low	Low	Low
Length	10'		10'
Cut	S M L		
Depth	20"	20"	20"
Year		1904	1904
Pipe Cond.		LN F P VP	LN F P VP
Coat Cond.		G MD ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

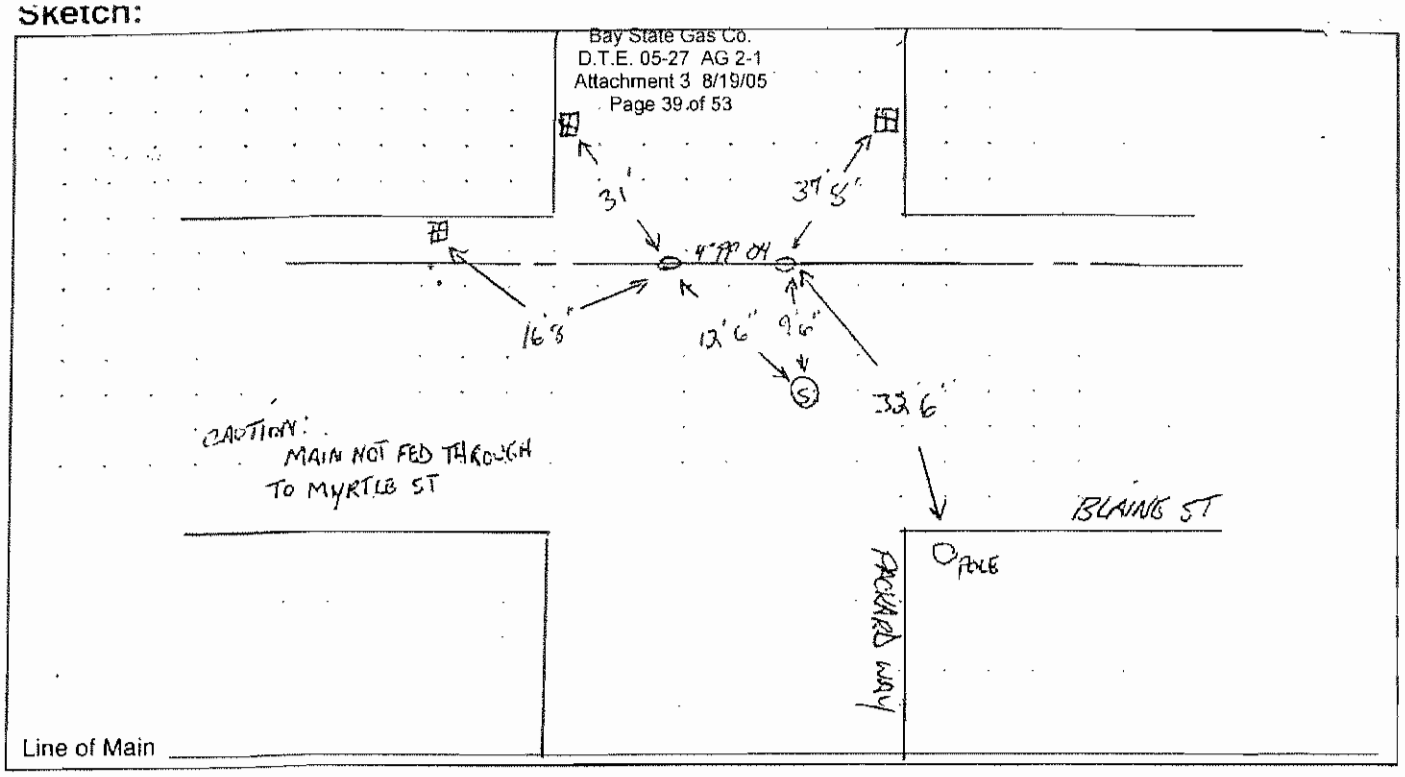
Other Data:

Anode Inst.	Y
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	Y
Soap Test	Y
Pressure Test	Y
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective
Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	6/1/04		
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

PRO SCAN
FEB 19 2004
COMPLETED

Completion Data:

Comments:

Completed Date: 2-4-04

Date Started:

Completed Units: 1

Signature: C. MATHEWS

B04D5099 PRO SCAN
Project I.D.
JUN 18 2004
COMPLETED

Distribution Work Order

Identification:

At House	To House	Street Name	Location Phone	Work Order #
586	0	TORREY ST		5520613-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				BROCKTON		03/10/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						11:47

Kit and Grid #	To Intersection	CCS Number	Source
90 716389		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			F PLUMMER-S&A

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LPMX	MAIN - LEAK REPAIR	1	03/10/2004

MRPE

copy to Wayne N 5/12/04

Leak Priority	Employee Assigned
CLASS 2	WILBUR, ALFRED
	353

Outgoing Comments

CLASS 2* LEAK - F.I.U. - 03/08/04.
COP

NP EDS

Cause of Leak	BSG Crew Assigned
Corr	353

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

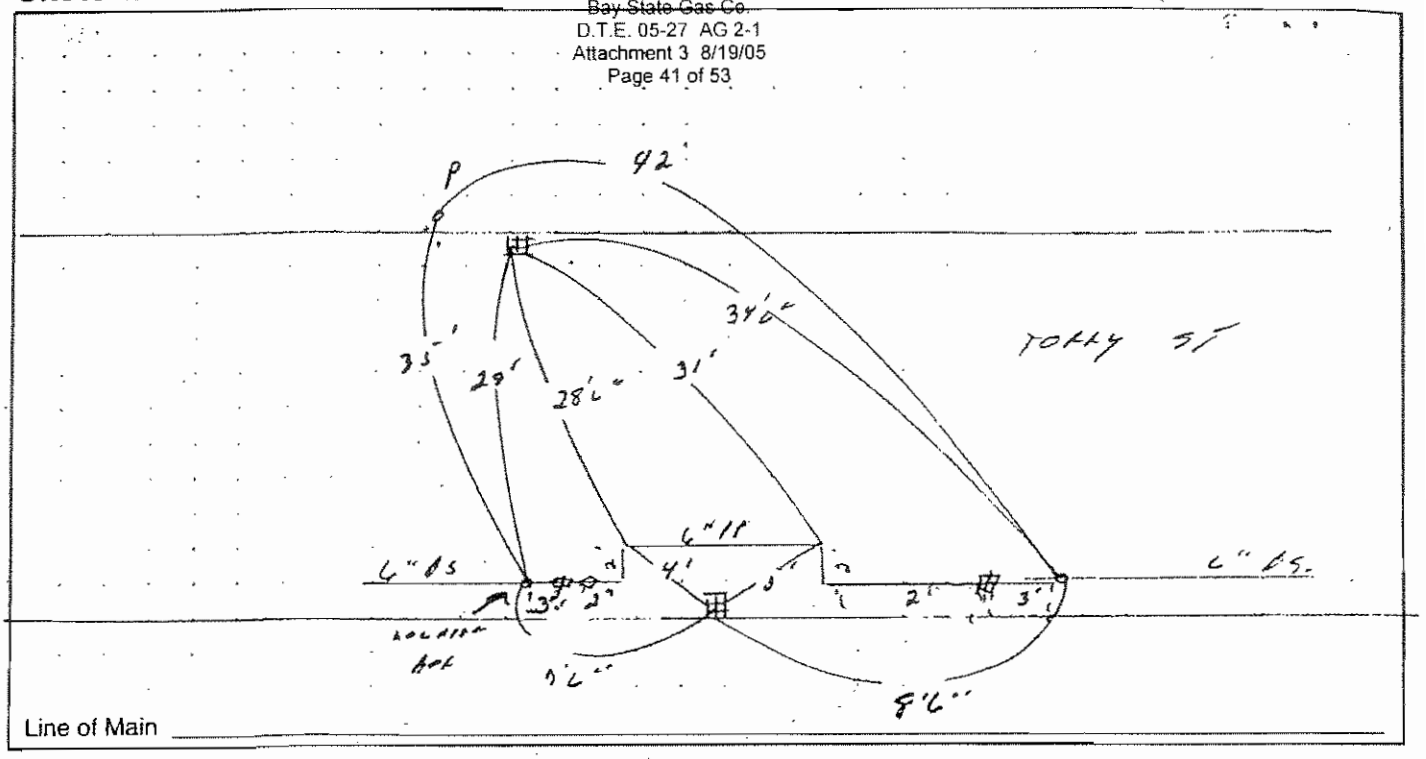
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size		6"		6"	6"
Pipe Type		PLASTIC		STEEL	STEEL
Coat Type		BARE		BARE	BARE
Pressure		INTER		INTER	INTER
Length		16'			12'
Cut		S M L			S M L
Depth		2'		3'	3'
Year				25	25
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst	Y
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	N
Soap Test	Y
Pressure Test	Y
Pounds/ Square Inch	150
Elpsd. PSI Time	1 HR.
Patch Size Length	
Width	

Restoration Needed [Y] Restoration Done [ ] Bill to Customer? [ ]

Sketch:



Line of Main

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch	X		
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size: 5x 12

Signature:

Permit Data:

Dig Safe: Ticket # 20041104121 Date Effective 3/15/04 @ 12:30 pm

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	5/12/04		
State	☒			

Water Notification: ☑ Date Called 3/10/04

Sewer Notification: ☑ Date Called @ 1:00 pm

Stamps:

PRO SCAN
MAY 17 2004
COMPLETED

Completion Data:

Comments:

Completed Date: 5-5-04

Date Started:

Completed Units: 1

Signature:

GAS #22480

Project I.D.

PRO SCAN

JUN 18 2004

Manual Distribution Work Order

COMPLETED

Identification:

House # 16

Street Name OAKLAND PL

Work Order # 5495071

Other Identifying Information

Town Brockton

Date 2/7/04

Customer Name

Filled Out By J. Kelly

Phone

2004 070 0113

Work:

RTMX

Work Description

Leak Priority 1

Scheduled Date 2/7/04

Cause of Leak Corr

Employee Assigned 0669

Dispatcher Comments

BSG Crew Assigned 1403

Contr. Crew Assigned

Pipe Data:

	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size	N	2"	2"
Pipe Type		WI	WI
Coat Type	O	BARE	
Pressure		LOW	LOW
Length			18"
Cut	S M L		
Depth		30"	30"
Year		'12	'12
Pipe Cond.		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED	
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

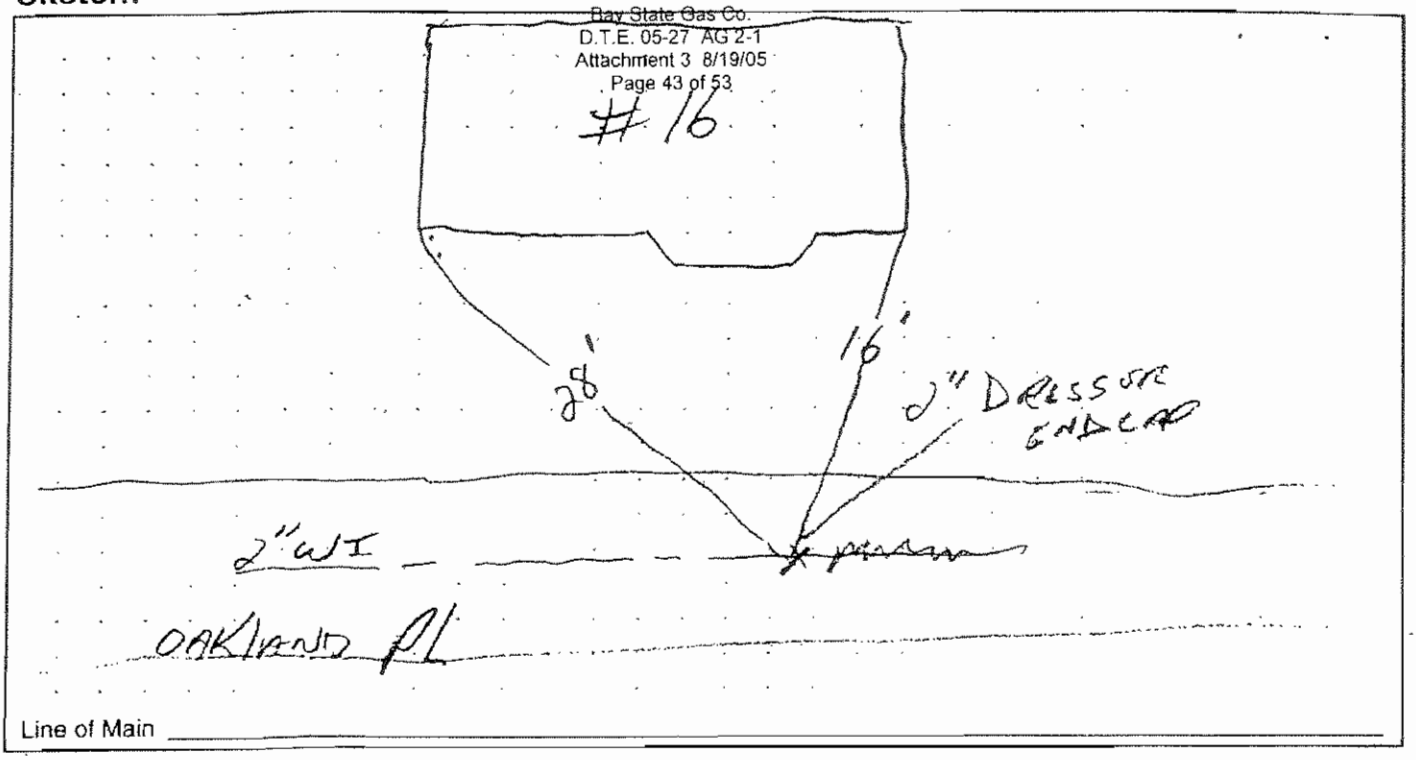
Other Data:

Anode Inst	✓
Flow Limiter Installed	✓
Flow Limiter Tagged	✓
Curb Cock Installed	✓
Meter Barrier Installed	✓
Meter Fit Installed	✓
Inside	✓
Outside	✓
Soap Test	✓
Pressure Test	✓
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	7'
Width	4

Restoration Needed ✓ Restoration Done ☐ Bill to Customer? ☐ Yes ☐ No

Enter Other Completion Information And Restoration Information on Back

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	3-3-04		
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

PRO SCAN
MAY 17 2004
COMPLETED

Completion Data:

Comments: CUTOFF 18" OF 2" WI MAIN WITH 3/4" DRP RISER + INSTALLED 2" DRESSER END CAP

Completed Date: 12/7/04

Date Started:

Completed Units: /

Signature:

Distribution Work Order

Project I.D.

PRO SCAN
FEB 2 6 2004

Identification:

COMPLETED

At House	To House	Street Name	Location Phone	Work Order
18	0	BRYANT ST		5499423-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				WEST BRIDGEWATER		02/13/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						11:10

Kit and Grid #	To Intersection	CCS Number	Source
734370		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LMX~~ RTMX	~~MAIN - LEAK REPAIR~~	1	

Leak Priority	Employee Assigned
CLASS 1	Clay Mathews

Outgoing Comments

PER DAN BARRETT CLASS 1 50 % MIDDLE OF LAWN 10 % 12 FT FROM FOUNDATION COUPLE OF % AT FOUNDATION

Accross from Ash St

Cause of Leak	BSG Crew Assigned
DYN	MATHEWS

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

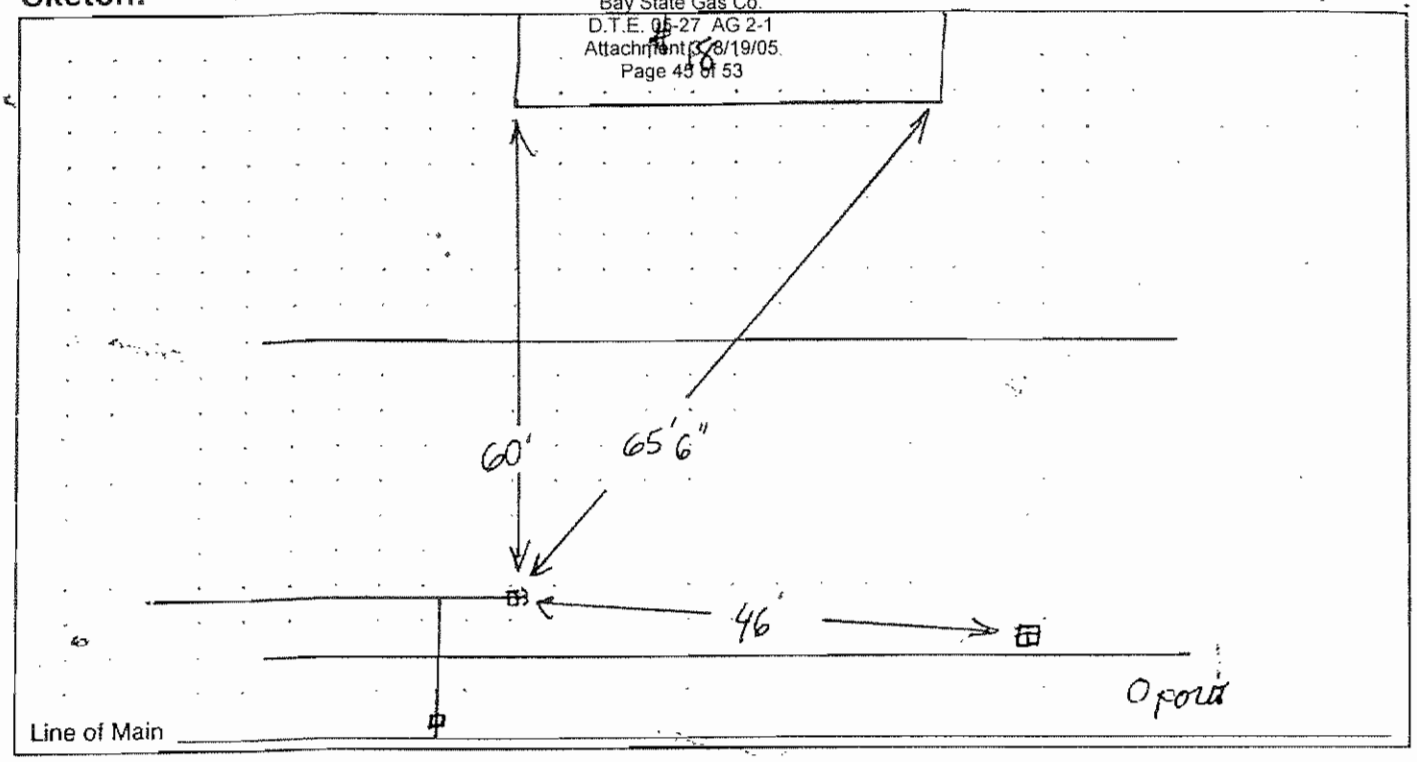
	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				1"	1"
Pipe Type				155	155
Coat Type				B	B
Pressure				INT	INT
Length					20'±
Cut		S M L			S M L
Depth				40"	40"
Year				1914	1914
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	Y
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N
Outside	Y
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed ☐ Restoration Done ☒ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size

Signature

Permit Data:

Dig Safe: Ticket # Date Effective

Notification:

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☐			
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

PRO SCAN

FEB 2 5 2004

COMPLETED

Completion Data:

Comments:

Completed Date: 2 13 04

Date Started:

Completed Units: 1

Signature: C. MATHEWS

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
Page 46 of 50

PRO SCAN

APR 3 0 2004

Project I.D.

Distribution Work Order

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
0	0	VESEY ~~ST~~ Rd		5483385-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				RANDOLPH		01/27/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
				N. MAIN ST		08:43

Kit and Grid #	To Intersection	CCS Number	Source
721428X		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			F PLUMMER-S&A

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LRMX~~ RTMX	~~MAIN - LEAK REPAIR~~	1	01/27/2004

Leak Priority	Employee Assigned
CLASS 2	ROBBINS, WAYNE

Outgoing Comments

CLASS 2* LEAK - 30% - WP 2004.

Cause of Leak	BSG Crew Assigned
Corr	

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				2"	2"
Pipe Type				Steel	Steel
Coat Type				Laze	Bare
Pressure				Intermediate	Intermediate
Length					1'
Cut		S M L			S M L
Depth				30"	30"
Year				1928	1928
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

Other Data:

Anode Inst.	Y
Flow Limiter Installed	
Flow Limiter Tagged	
Curb Cock Installed	
Meter Barrier Installed	
Meter Fit Installed	
Inside	
Outside	
Soap Test	Y
Pressure Test	
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Restoration Needed [ ] Restoration Done [Y] Bill to Customer? [ ]

Sketch:

Line of Main

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective 1/30/04

Notification: 20040501927 e 12pm

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	4/8/04		
State	☐			

Water Notification: ☑ Date Called 1/27/04

Sewer Notification: ☑ Date Called e 1pm

Stamps:

PRO SCAN

APR 2 7 2004

COMPLETED

Completion Data:

Comments:

Completed Date 3/23/04

Date Started

Completed Units

Signature

Distribution Work Order

Project I.D. PRO SCAN

JUN 1 4 2004

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order
2	0	PARK ST		5576868-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
			-	ATTLEBORO		05/[illegible]/04

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						09:53

Kit and Grid #	To Intersection	CCS Number	Source
		0-0-0	EMPLOYEE

Customer Name	Entered By	Digging Conditions	Source Name
			WILBUR ALFRED ::

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	

RTMX

Leak Priority	Employee Assigned
CLASS 2	

Outgoing Comments	Cause of Leak	BSG Crew Assigned
	Corr	T. McCarthy

Dig Safe #	Contr. Crew Assigned

EDS MB

Job Priority

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				6"	6
Pipe Type				CI	CI
Coat Type					
Pressure				LOW	LOW
Length					29'
Cut		S M L			S M L
Depth				3'	3
Year					
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

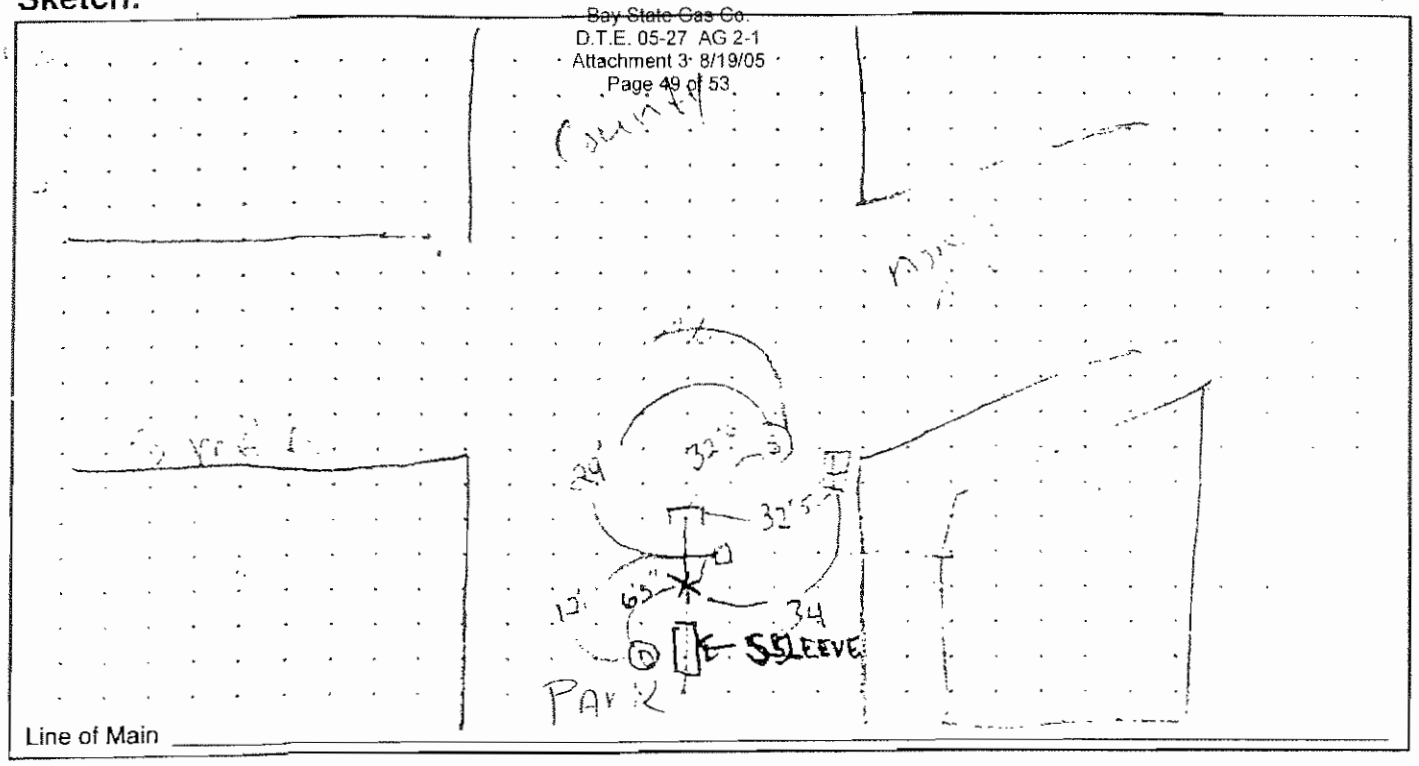
Other Data:

Anode Inst.	n
Flow Limiter Installed	n
Flow Limiter Tagged	n
Curb Cock Installed	N
Meter Barrier Installed	n
Meter Fit Installed	n
Inside	Y
Outside	Y
Soap Test	Y
Pressure Test	Y
Pounds/ Square Inch	125
Elpsd. PSI Time	20min
Patch Size Length	
Width	

COMPLETED

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective

Notification: 20042013010

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☑	6/4/04		
State	☐			

Water Notification: ☐ Date Called

Sewer Notification: ☐ Date Called

Stamps:

PRO SCAN

JUN 0 8 2004

COMPLETED

Completion Data:

Comments:

Completed Date: 5-25-04

Date Started: 5-19-04

Completed Units:

Signature: T. McCourt

WCD.

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
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7-28

PRO SCAN

SEP 0 2 2004

Distribution Work Order

Project I.D.

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
4	0	NORTH AVE		5611488-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
			~~FL 1~~	TAUNTON		06/24/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						08:05

Kit and Grid #	To Intersection	CCS Number	Source
186 709333 X		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A MACHADO

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LRMX~~ RTMX	MAIN - LEAK REPAIR	1	06/24/2004

Leak Priority	Employee Assigned
CLASS 2	LANGELIER, MART

Outgoing Comments: CLASS 2A LEAK SS 30% 2004

Cause of Leak: Corr

Dig Safe #:

Job Priority:

BSG Crew Assigned:

Contr. Crew Assigned:

MG

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				2"	2"
Pipe Type				W I	Steel
Coat Type				BARE	BARE
Pressure				LOW	LOW
Length					10'
Cut		S M L			S M L
Depth					60"
Year					
Pipe Cond.		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond.		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Fits					
Fit Size					
Rate Class					

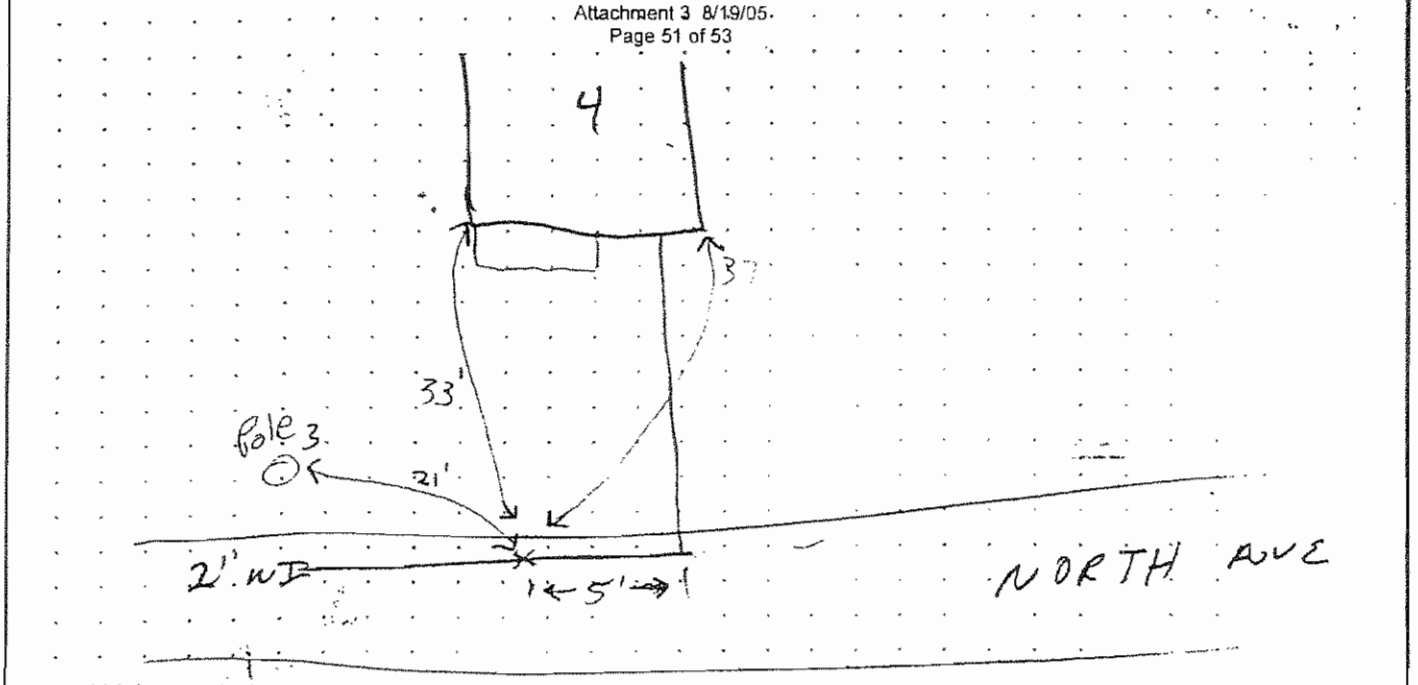
Other Data:

Anode Inst.	N
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrel Installed	N
Meter Fit Installed	N
Inside	Y
Outside	N
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	—
Elpsd PSI Time	—
Patch Size Length	12
Width	4

COMPLETED

Restoration Needed ☐ Restoration Done ☐ Bill to Customer? ☐

Sketch:



Line of Main

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective

Notification: 200426087168 6/29/04 1045AM

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	8/12/04		
State	☒			

Water Notification: ☒ Date Called 6/24/04

Sewer Notification: ☒ Date Called 6/24/04

Stamps:

Completion Data:

Comments:

Completed Date: 8/3/04

Date Started: 8/3/04

Completed Units:

Signature: Michael Wierzbicki

PRO SCAN

SEP 2 9 2004

COMPLETED

Bay State Gas Co.
D.T.E. 05-27 AG 2-1
Attachment 3 8/19/05
Page 53 of 53

Distribution Work Order

Project I.D.

Identification:

At House	To House	Street Name	Location Phone	Work Order #
31	0	GREENHILL AVE		5642802-1

Bldg. #	Unit #	Apt. #	Suite #	Town	Work Phone	Initiated Date
				ATTLEBORO		07/30/2004

At Lot	To Lot	At Pole	To Pole	At Intersection	Customer Account #	Initiated Time
						07:[illegible]

Kit and Grid #	To Intersection	CCS Number	Source
		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A FLEMING

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
~~LRMX~~	MAIN - LEAK REPAIR	1	8/7/04

RTMX ~~RTSAD~~

copy to S. Furtado 8/18/04

Leak Priority	Employee Assigned
CLASS 2	0669

Outgoing Comments

CLASS 2 LEAK 70% POC 2004

Cause of Leak	BSG Crew Assigned
Corr	1381

Dig Safe #	Contr. Crew Assigned

Job Priority

Pipe Data:

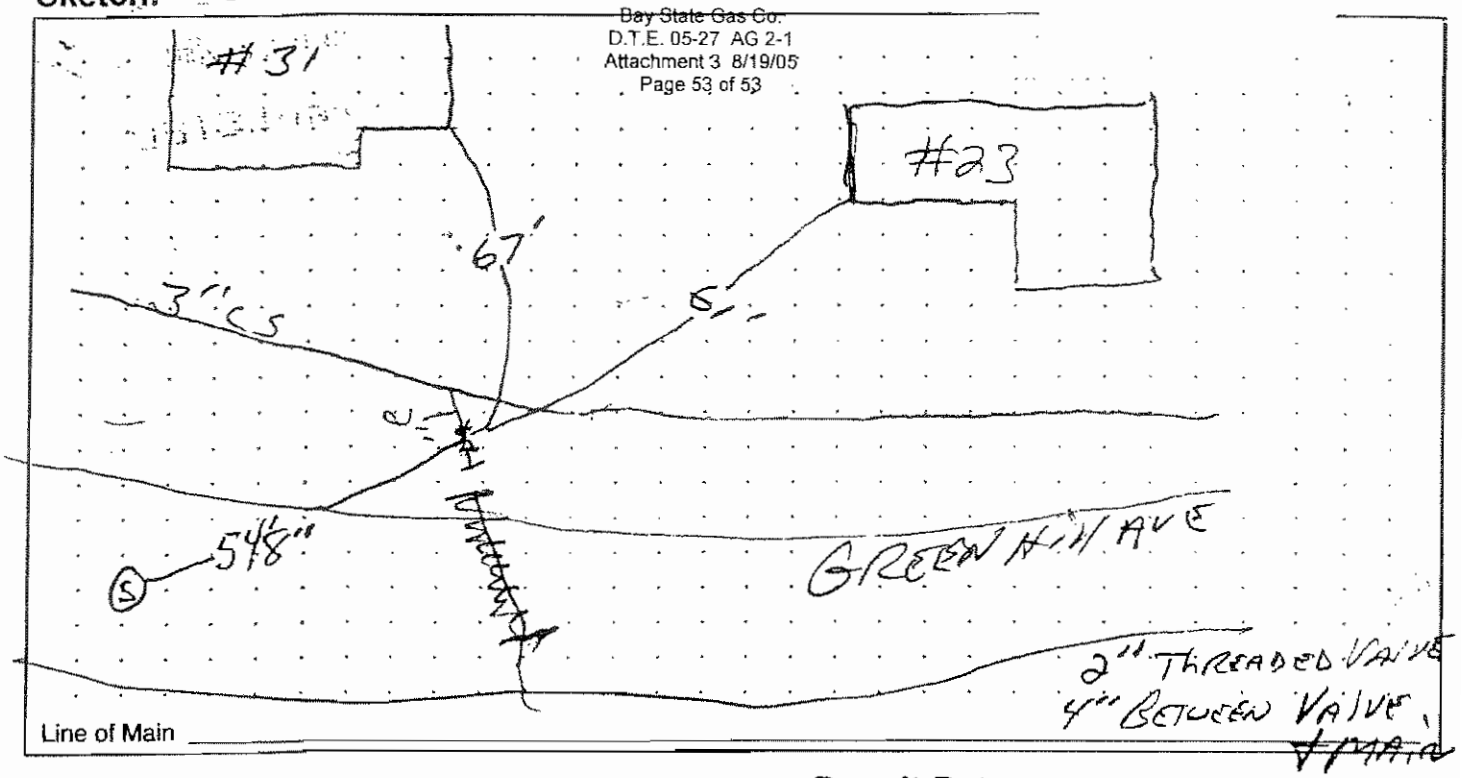
	New Pipe	Exposed Pipe	Retired Pipe
Pipe Size		2"	2"
Pipe Type		CS	CS
Coat Type		Black	Black
Pressure		INT	INT
Length			40'
Cut	S M L		S M L
Depth		3'	3'
Year		1957	2004
Pipe Cond.	LN - F - P - VP	LN - F - P - VP	LN - F - P - VP
Coat Cond	G - MD - ED	G - MD - ED	G - MD - ED
Pit Depth			
# of Fits			
Fit Size			
Rate Class			

Other Data:

Anode Inst.	Y
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Fit Installed	N
Inside	N/A
Outside	N/A
Soap Test	Y
Pressure Test	N
Pounds/ Square Inch	
Elpsd PSI Time	
Patch Size Length	5'
Width	5'

Restoration Needed [✓] Restoration Done [ ] Bill to Customer? [ ]

Sketch:



Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Notification: Ticket # 20041311084 Date Effective 8/4/04 1:30pm

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	7/30/04		
State	☐			

Water Notification: ☒ Date Called 7/30/04

Sewer Notification: ☒ Date Called 7/30/04

Stamps:

PRO SCAN
AUG 2 6 2004
COMPLETED

Completion Data:

Comments:

Completed Date: 8/7/04

Date Started: 8/5/04

Completed Units: 1

Signature:

FAX NO. P. 02

JUL 07 2005

Distribution Work Order

Project I.D.

COMPLETED

Identification:

At House	To House	Street Name	Location Phone	Work Order #
10	0	DOG LN		5908726-1

Bldg. # / Unit # / Apt. # / Suite #	Town	Work Phone	Initiated Date
	MARSHFIELD		05/19/2005

At Lot / To Lot / At Pole / To Pole	At Intersection	Customer Account #	Initiated Time
			10:38

Kit and Grid #	To Intersection	CCS Number	Source
48 811415		0-0-0	LEAK SURVEY

Customer Name	Entered By	Digging Conditions	Source Name
			S & A BARRETT

Work:

Work Code	Work Description	Estimated Units	Scheduled Date
LRMX	MAIN - LEAK REPAIR	1	05/19/2005

COMPLETED
DS

Leak Priority	Employee Assigned
CLASS 2	LANGELIER, MART

Outgoing Comments	Cause of Leak	BSG Crew Assigned
CLASS 2 LEAK 65% MS 2005	CORR	

Dig Safe #	Job Priority	Contr. Crew Assigned

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size			6"		
Pipe Type			S		
Coat Type				Bare	
Pressure					
Length					
Cut		S M L			S M L
Depth				3'	
Area				193'	
Pipe Coat		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# in Pit					
Int Size					
Rate Class					

Other Data:

Anode Inst	✓
Flow Limiter Installed	
Flow Limiter Tagged	
Curb Cock Installed	
Meter Barrier Installed	
Meter Fit Installed	
Inside	
Outside	
Soap Test	✓
Pressure Test	
Pounds/ Square Inch	
Elpsd. PSI Time	
Patch Size Length	7
Width	3

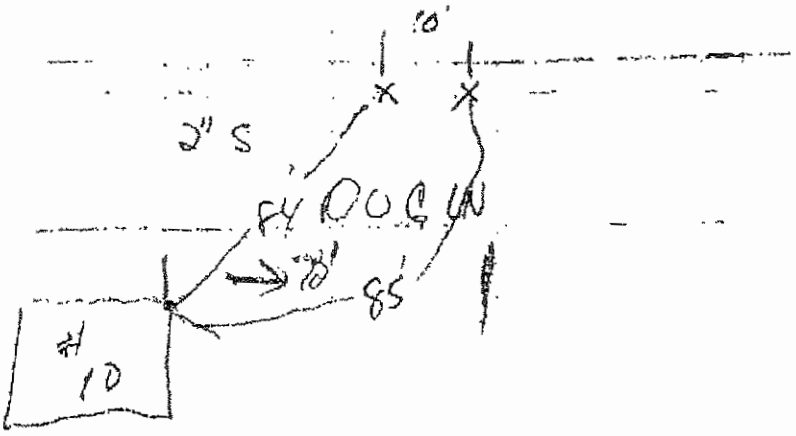
Restoration Needed ☑ Restoration Date ☐ Bill to Customer? ☐

Enter Other Completion Information And Restoration Information on Back

LS 00

P. 03

Sketch:



Line of Main

2005261 1810
6/29/05 @ 2:45

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			6/29/2005
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			
Size			
Signature			

Permit Data:

Dig Safe: Ticket # Date Effective 11:30am

Notification: 200521104 54 5/24/05

Permit Required:

		Date Sent	Date Rec'd	Permit #
Town	☒	7/1/05		
State	☐			

Water Notification: ☒ Date Called 5/19/05

Sewer Notification: ☐ Date Called N/A

Stamps:

Completion Data:

Comments: Repaired 3 leak on 2" gas main bar test OK

Completed Date: 6/25/2005

Date Started:

Completed Units: 1

Signature: [signature]

1½ CS 52

Project ID: JUL 07 2005

Distribution Work Order

COMPLETED

Identification:

At House: 106	To House: 0	Street Name: COLONIAL RD	Location Phone:	Work Order #: 5900189-1
Bldg. #:	Unit #:	Apt. #:	Suite #:	Town: MARSHFIELD
Work Phone:	Initiated Date: 05/10/2005	At Lot:	To Lot:	At Pole:
To Pole:	At Intersection:	Customer Account #:	Initiated Time: 13:26	Kit and Grid #: 81 029399
To Intersection:	CCS Number: 0-0-0	Source: LEAK SURVEY	Customer Name:	Entered By:
Digging Conditions:	Source Name: S & A BARRETT			

Work:

Work Code: LRMX	Work Description: MAIN - LEAK REPAIR	Estimated Units: 1	Scheduled Date: 05/10/2005
	COMPLETED DS	Leak Priority: CLASS 2	Employee Assigned: LANGELIER, MART
Outgoing Comments: CLASS 2 LEAK 85% POC 2005		Cause of Leak: CORR	BSG Crew Assigned: T. McGrath
		Dig Safe #:	Contr. Crew Assigned:
		Job Priority:	

MF

Pipe Data:

	New Pipe		Exposed Pipe		Retired Pipe
Pipe Size				1½	
Pipe Type				PS with coating	
Coat Type				Unknown coating	
Pressure				Med	
Length					
Cut		S M L			S M L
Depth				2'	
Year				1952	
Pipe Cond		LN - F - P - VP		LN - F - P - VP	LN - F - P - VP
Coat Cond		G - MD - ED		G - MD - ED	G - MD - ED
Pit Depth					
# of Pits					
Lt Size					
Rate Class					

Restoration Needed: [ ] Restoration Done: [✓] Bill to Customer? [ ]

Other Data:

Anode Inst.	Y
Flow Limiter Installed	N
Flow Limiter Tagged	N
Curb Cock Installed	N
Meter Barrier Installed	N
Meter Pit Installed	N
Inside	N
Outside	Y
Soap Test	Y
Pressure Test	N
Pounds/Square Inch	
Elpsd PSI Time	
Patch Size Length	
Width	

Enter Other Completion Information And Restoration Information on Back

LS 001 5-97

Sketch:

Line of Main

@2:45p.
6/29/05
20052611804

Restoration Data:

	Required	Done	Date Done
Sand			
Gravel			
Base Coat			
Cold Patch			
Hot Patch			
Flow Fill			
Infra-Red			
Concrete			
Loam & Seed			
Other			

Size

Signature

Permit Data:

Dig Safe: Ticket # Date Effective 2:15pm

Notification 20052005518 5/13/05

Permit Required: 7/1/05

		Date Sent	Date Rec'd	Permit #
Town	X	~~7/1/05~~		
State	☐			

Water Notification: X Date Called 5/10/05

Sewer Notification: X Date Called 5/10/05

Stamps:

Completion Data:

Comments: Repaired Leak on main with 2" handy Man

Completed Date

Date Started 6-29-05

Completed Units

Signature T. McCarthy