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Plastic Crack Failure

Line Inserted 🔘 Yes 🌑 No

EFV Operated 🔵 Yes 🌑 No

20101718

Internal Liner 🔵 Yes 🌒 No

EFV Installed O Yes
No

Material Problem Report #

O Mechanical Joint

(Transmission Only)

Incident Report #

Line Size

High Consequence Area 🔘 Yes 🔵 No

Line Above Ground 🔵 Yes 🌑 No

4

Date Printed: 04 October 2010	

LINE USE:

◯ Gathering

Distribution Main

○ Single Service

O Branch Service

Transmission

◯ Service

Yee No Poeine Engineer Consulted Repair Date 09 - 07 - 2010 Repair Time 16:00 Pipe-to-Sol (mV) 0 Bell John Stari Mechanical Repair Pating Repair Oate 09 - 07 - 2010 Repair Concept Type A Show Bell John Climp Repaire Data 109 - 07 - 2010 Repaire Oate Soap and/or Tape Type A Show Cl Repair Show Repaire Data 101 - 804/acte Prest-Noid Type A Show Cl Repaire Show Repaire Data Repaire Oate Peth-Wild Order Oate Deschoole TP Main Deschoole Data Main or = 100 Repaire Charge Use Addition Overcap Direct Deposition Wild Adjustment Starter Outer Main Repaire Patia Service SS Camp Awardon Weada Serve Camp Code Code Starter Outer Main Repaire Code Pethod Deposition Vieta Repaire Code Pethod Deposition Vieta Repaire Code Starter Outer Main Repaire Code Pethod Repaire Code Pethod Deposition Vieta Repaire Code Starter Oate Starter Outer Main Repaire Code Pethod Code Pethod Code Code Starter Oate Starter Oate Starter Oa	Repair Location N/E corne	r of Riverside & Clrby					
Repair Date 09-07-2010 Repair Date 16:00 Pipeto-Sol (11) (Extended Corrosion Only) Repair Code: (Extended Corrosion Only) (Extended Corrosion Only) (Extended Corrosion Only) Bell-And Bial Mechanical Repair Filling Replace Value < 2 inch Socy and/or Tage Type A Stevce Bell-And Bial Replace Did Main 0 = 100 Main 0 =	🔿 Yes 🌒 No 🛛 Pipeline En	gineer Consulted Repa	ir Remarks Installed	l 3' of 4" pl gas p	ipe		
Repair Code: [Ckternal Corrosion Cnity] Bel John Stad Machanical Repair Flitting Replace Data Main < 100 T Replace Valve < 2 inch Tale Flased over Defect Type A Showe Cl Repaire Showe Replace Data Main < 100 T Replace Native > or = 2 non. Tale Flased over Defect Type A Showe Cl Repaire Showe Replace Data Main < 100 T Replace Data Main < 100 T Replace Native > or = 2 non. Tale Flased over Defect Chineson Deartification TP Main Deartification Control Replace TM Main Deartification Control Chineson <	Repaired By: Redacted	Repair Da	ate 09 - 07 - 20 ⁻	I0 Repair T	ime 16:00	Pipe-to-Soil (mV)	0
and sold and Seal Mechanical Register Parts Seap and/or Tape Type S Bievee and Just Campo Replace Data Main ~ or 100 Replace Parts Tare or 2 a bit The Funced over Delect Type S Bievee CI Repland Steeve Replace Data Main ~ or 100 Replace Parts Tare or 100 Parts Mail Control of the Parts Steeve D Retained TP Main Deschward Envis Service Topen Campo Weided Steeve-Cam Other Replace TP Main Replace Envis Service S Gamp widendo Weided Steeve-Cam Other Replace TP Main Replace Envis Service S Camp widendo Weided Steeve-Cam Other Deschward Data Main Replace Envis Service S Camp widendo Weided Steeve-Cam Other Deschward Data Main Replace Envis Service S Camp widendo Weided Steeve-Cam Other Deschward Data Main Replace Envis Service S Camp widendo Weided Steeve-Campo Other Other Data Main Campoint Replace Envis Service S Camp widendo PEarl (Biska) Testing Testing Part (Parts Service) Data Data Main Campoint Reveved By Explace Data Main Camp widendo S Camp widendo S Campointenvis (Part (Parts Service) Data	Repair Code:					(External Corrosi	on Only)
Bel Jank Clamp Replace Data Main < 100 II.	Bell Joint Seal	O Mechanical Repair Fitting	g 🔷 Replace Valve	< 2 inch 🛛 🔿 So	oap and/or Tape	🔿 Type A Sleeve	
Cl Registre Seeve Replace Dat Man or + 50 Cl Replace Plastis Tec Cap F84 Weld Consisting D B Remition Deactivated Entris Service Total Wold Second Weld Consisting D Replaced TP Man Deactivated Entris Service Starmer Clamp Widded Second Weld Appendix Person TP Man Replace Entris Service Starmer Clamp Widded Second Weld Appendix D Beactivate TP Man Replace Entris Service Starmer Clamp Widded Second Weld Appendix Service Widded Second Weld D Beactivate TP Man Replace Entris Service Starmer View Meld Appendix Service Widded Second Weld Appendix Service Appendix Service Widded Second Weld Appendix Service Post Replat Check Yes No D Beactivate TP Man Replace Entris Service Second Weld Second Weld Post Replat Check Yes No Date 10 - 25 - 2910 D Beactivate Tree Generoe D Bate Generoe Tree Second Second Weld Sec	Bell Joint Clamp	Replace Dist Main < 100	ft O Replace Valve	> or = 2 inch 🔿 Te	e Fused over Defect	Type B Sleeve	
2) Breinband Deschwate Partie Service Topies CapeBot Path Weld Colostaging Deschwate Partial Service Skinner Clamp Welded StewarCan Other Aquawrap Replace TP Main Replace Partial Service Skinner Clamp Welded StewarCan Other Chart Replace TP Main Replace Partial Service Skinner Clamp Welded StewarCan Other Chart 22ED INSTALLED:	CI Repair Sleeve	Replace Dist Main > or =	100 O Replace Plastic	Tee Cap 🛛 🔿 Fil	l Weld	Grinding	
Descrive TP Main Descrive P Afrian Service Adju/Electrotusion Overage Direct Deposition Weld (Pagetos TP Main Replace Extins Service Strume Cump Welded Slaves-Cam Other	BJ Permabond	O Deactivated Entire Servi	ce 🔿 Tighten Cap/Bo	lt 🔿 Pa	atch Weld	Clockspring	
Person EP Main Person Entities Sarvice Skinner Clamp Weided Sarve-Ar Vahe Detectivate Du Main Replace Partial Sarvice SS Clamp withnode Weided Sarve-Ar Vahe ZED INSTALLED: REPLACED WITH: STEEL Pest Replar Check Yess No Date Date Date<!--</td--><td>Deactivate TP Main</td><td>O Deactivated Partial Servi</td><td>ce 🔿 Aldyl Electrofus</td><td>ion Overcap 🔵 Di</td><td>rect Deposition Weld</td><td>Aquawrap</td><td></td>	Deactivate TP Main	O Deactivated Partial Servi	ce 🔿 Aldyl Electrofus	ion Overcap 🔵 Di	rect Deposition Weld	Aquawrap	
Descritutes Dark Main (1 foct or moles) Replace Partial Service SS Clamp withouts Weided Save A-Vake Vite of or moles) Iter of moles) PE204062705 (Yellow) PE10 Copper Entirely Replaced Vite of or moles) Iter of moles) Periol (Bauck) Periol (Bauck) Periol (Bauck) Periol (Bauck) Vite of moles) Periol (Bauck) Periol (Bauck) Periol (Bauck) Periol (Bauck) Periol (Bauck) Periol (Bauck) Text is Vite of moles) Date 09-15-2010 Post Repair Check (Vis (Mauck)) No Date 10-25-2010 Vite of moles) Date 09-15-2010 Post Repair Check (Vis (Mauck)) No Date 10-25-2010 Vite of moles) Date Of moles) Counce October (Mauck) No Date 0-25-2010 Vite of moles) Date October (Mauck) Counce (Mauck) Counck) Counce (Mauck) Cou	Replace TP Main	Replace Entire Service	🔵 Skinner Clamp	\bigcirc w	elded Sleeve/Can	Other	
IZED INSTALLED: 4 REPLACED WITH: STELL PE24062708 (Yellow) Etot 0 Copper Entirely Replaced Mapping Reviewed By Date 09-15-2010 Post Repair Check Yes No Date 10-25-2010 Mapping Reviewed By Inspecied by LaN ID: Redacted General Service Single se INTERNAL SOIL TYPE For TP Only SURFACE OVER PIPE FEET EXPOSED 5 New Montalition Coly Soil RESIST (Ohn-om) Cocordia COVER ON PIPE (Inches) 43 Mapping Reviewed Dy Soil Charles Single Se Soil RESIST (Ohn-om) Cocordia COVER ON PIPE (Inches) 43 INE MATERIAL Soil Charles Single Se Soil (Previously Unsurfaced) INTERNAL LINE Yes 43 Mapping Reviewed Dy Soil Charles Single Se Cover Onenge) Outer PAVED WALL DIVER Yes PE2406 (2400 cordination) Exposed Soil (Previously Unsurfaced) INTERNAL LINE Yes 43 Cordination Revice Soil (Previously Unsurfaced) InterNal Line Size 400 PE2406 (2400 cordination) Coardia Soil (Previously Unsurfaced)	Deactivate Dist Main (1 foot or more)	Replace Partial Service	◯ SS Clamp w/Ar	ode 🔿 W	elded Save-A-Valve		
Field Reviewed By Date 09-15-2010 Post Repair Check Yes No Date 10-25-2010 Description Required Yes Operation Service S	SIZED INSTALLED: 4.	REPLACED WITH: C)STEEL)PE4710 (Black)	PE2406/2708 (Y TR418	′ellow) 🔵 PE100	Copper Entirely F	Replaced
GENERAL INSPECTION DATA DATE: 09 - 07 - 2010 Inspected by LAN ID: Reclar_terl Line Use: Distribution Main Service Single Sei NINE MATERIAL SOIL TYPE For TP Only SURFACE OVER PIPE FEET EXPOSED 6 StadWought ton Gray Gray SOIL TYPE For TP Only SURFACE OVER PIPE FEET EXPOSED 6 Copper Sand 0 - 1.000 Aprhatt COVER ON PIPE (Inches) 43 AddyLA (fan or Grey) Leam 0.000 Striperiously Unsurfaced) INTERNAL LINER Yes PE2406(2706 (Fellow) Desposed Facility 5.000 - 1.000 Other NEAR PUBLIC ASSEMBLY Yes PE2406(2706 (Fellow) Exposed Parit Single Wrap Somastic Tar COATING CONDITION PE4710 (Black) Outer Parit Single Wrap Somastic Tar COATING CONDITION CIRCUMFERENTIAL Acaptable High LawOacered Outer Exromatic Geod Poor CIRCUMFERENTIAL Acaptable Acaptable Single Wrap Somastic Cast Geod Poor <t< td=""><td>Field Reviewed By Mapping Reviewed By</td><td>Redacted</td><td>Date 09 - 15 - 201 Date 09 - 17 - 201</td><td>0 Post Repa 0 Posting Re</td><td>ir Check • Yes equired Yes</td><td>◯ No Date 10 - ● No</td><td>25 - 2010</td></t<>	Field Reviewed By Mapping Reviewed By	Redacted	Date 09 - 15 - 201 Date 09 - 17 - 201	0 Post Repa 0 Posting Re	ir Check • Yes equired Yes	◯ No Date 10 - ● No	25 - 2010
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INE MATERIAL SOIL TYPE For TP Only SURFACE OVER PIPE FEET EXPOSED 5 StealWought from Clary SOIL TYPE SOIL RESIST (Ohm-cm) Concrete COVER ON PIPE (Inches) 43 Copper Sand 0 - 1,000 Asphalt COVER ON PIPE (Inches) 43 Addyl-A (fan or Grey) Loam 2,000 - 5,000 Desposed PAVED WALL TO WALL Vas PE24062708 (Follow or Orange) Wet 2,000 - 5,000 Other NEAR PUBLIC ASSEMBLY Yes 4.00 PE24062708 (Follow) Exposed Facility 5,000 - 10,000 Other NEAR PUBLIC ASSEMBLY Yes 4.00 PE4710 (Black) Other > 10.00 METALLIC PIPE CONDITION Interstand Excellent Fair CORDITION (Visual) Cated Acceptable Hefyl/ac/Meared Good Poor Excellent Fair CIRCUMFERENTIAL Acceptable Hefyl/ac/Meared Sea Number ed Document D-20 or D-22) CONDITION Good Poor CIRCUMFERENTIAL Acceptable MAX ENT DEPTH (Req for TP) (Inches) 0 GRAPHITIZED (Cast Iron) Yes (Good) Poor Good<)ATE: 09 - 07 - 2010	LAN ID:	Redacted	Line	Use: Distribution	Main O Service	Single Servio
Steel/Wrought from City SOIL RESIST (Ohm-om) Concrete COVER ON PIPE (Inches) 43 Coper Sand 0 - 1.000 Asphalt COVER ON PIPE (Inches) 43 AddyLA (Tan or Grey) Loam 1.000 - 2.000 Sall (Previously Unsurfaced) INTERNAL LINER Yes PE2406 (Viellow or Orange) Wet 2.000 - 5.000 Other NEAR PUBLIC ASSEMBLY Yes PE3406 (Block) Other > 0.000 Ditter NEAR PUBLIC ASSEMBLY Yes PE3406 (Block) Other > 0.000 Ditter NEAR PUBLIC ASSEMBLY Yes CIRCUMFERENTIAL Acceptable METALLIC PIPE CONDITION METALLIC PIPE CONDITION Excellent Fair CIRCUMFERENTIAL Acceptable Hg/fux/0barxed Good Poor WELD Coxeld Dimerisors not in tolerance (See Numbered Document D-20 or D-22) CONDITION CINCUMFERENTIAL Acceptable Hg/fux/0barxed Good Good Poor WELD Oaded Dimerisors not in tolerance (See Numbered Document D-20 or D-22) CONDITION CINCUMFERENTIAL Acceptable MAX COUGE DEPTH (Req for	INE MATERIAL	SOIL TYPE For	TP Only				
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Adipi-(iTan or Grey) bain 1.000 - 2.000 Soli (Previously Unsurfaced) INTERNAL LINER Yes PE24062708 (Vellow or Orange) Wet 2.000 - 5.000 Other NARP UBLIC ASSEMBLY Yes PE24062708 (Vellow) Exposed Facility 5.000 - 10.000 Other NEAR PUBLIC ASSEMBLY Yes PE4708 (Black) Other > 10.000 Other NEAR PUBLIC ASSEMBLY Yes QATING TYPE BareNone Paint Single Wap Sonnastic Tar COATING CONDITION CIRCUMFERENTIAL Acceptable HighLavObserved Ocoule Wrap Sonnastic Tar COATING CONDITION CIRCUMFERENTIAL Acceptable HighLavObserved Sonnastic Tar COATING CONDITION CIRCUMFERENTIAL Acceptable HighLavObserved Sonnastic Cast Good Poor VELD Oaded Darker Double Wrap Sonnastic LAP Flash ILONG SEAM DSAW ERW AO smith Spiral SSAW SMLS LAP GRAPHITIZED (Cast Iron) Yes SQUGING None Light Hea) Cast/Ductile Iron		0 - 1,000	 Asphalt 	CC	VER ON PIPE (Inches	s) 43
PE2406 (Yellow or Örnannge) Utilit 2,000 - 5,000 Exposed PAVED WALL TO WALL Yes PE2406 (Yellow) Exposed Facility 5,000 - 10,000 Other NEAR PUBLIC ASSEMBLY Yes PE2406 (Back) Other > 10,000 Line Size 4.000 OATING TYPE BareNone Paint Single Wrap Somastic Tar COATING CONDITION QATING TYPE BareNone Paint Single Wrap Plastic Coated Other Excellent Fair CIRCUMFERENTIAL Acceptable High/Lav/Deerved Good Poor WELD Condition SAW SMLS LAP Fair CIRCUMFERENTIAL Acceptable High/Lav/Deerved Good Poor WELD Oraded Disrsiers not in tolerance (See Numbered Document D=20 or D=22) CONDITION (Visual) Good Poor SOUGING None Light Heavy MAX. PIT DEPTH (Req for TP) (Inches) 0 GRAPHITIZED (Cast Iron) Yes GRAPHITIZED (Cast Iron) Yes GRAPHITIZED (Cast Iron) Yes GRAPHITIZED (Cast Iron) Yes Mac Sougle Gery	Aldyl-A (Tan or Grey)		1,000 - 2,000	O Soil (Previously	Unsurfaced)	INTERNAL LINE	R 🔾 Yes 🌒 N
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PE4710 (Black) Other > 10.000 Line Size 4.00 METALLIC PIPE CONDITION	PE2406/2708 (Yellow)	C Exposed Facility	5,000 - 10,000	Other	NEA	R PUBLIC ASSEMBL	γ 🔿 Yes 🌒 N
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WELD Output/Desked		Amentela		an end	· · ·		ent O Fair
CONDITION (Visual) Cadad Condition of the set of	WELD			t in tolerance	(See Numbered D	ocument D-20 or D-22	
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PITTING None Light Heavy MAX. PIT DEPTH (Req. for TP) (Inches) 0 PITTING None Light Heavy MAX. PIT DEPTH (Req. for TP) (Inches) 0 PRINTLINE VISIBLE Yes No MANUFACTURE DATE 12/1/1980		ght 🔘 Heavy	INTERNAL	INSPECTION			
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PIRINTLINE VISIBLE Yes No MANUFACTURE DATE 12/1/1980 PIPE MANUFACTURER (LOCATED ON PIPE) DuPont Aldyl ALOCATING WIRE @ Good		~ ··			v —		
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STIMATE GOUGE DEPTH VISUAL BEAD APPEARANCE (SEE NUMBERED DOCUMENT D-21) TEE CAP CRACKING <10%			s DISCOLORING			● Yes IN CONTAC ○ No HARD OB	
GAS QUARTERLY INCIDENT REPORT DAMAGING PARTY	STIMATE GOUGE DEPTH <10% 10-50%	VISUAL BEAD 50% Acceptable	APPEARANCE (SEE	NUMBERED DO	DCUMENT D-21)	TEE CAP CRACKI	NG
ADDRESS CTY namaging Party Working for PG&E Yes No Phone		GA	S QUARTERLY	INCIDENT RE	PORT —		
INJURED Employees o Others o Damage \$ # Cust. Interrupted o # Cust. Hours o FIRE Yes No EXPLOSION Yes FATAL Employees o Others o Media Yes No Media TV Radio Newspaper Name/Channel:	Jamaging Party Working for	PG&E () Yes () No	Phone	() -		CTY Zip Code	
t FATAL Employees Others Media ⊖ Yes ⊖ No Media Type TV Radio Newspaper Name/Channel:	INJUREDEmployees 0	Others Damage \$	# Cust. Inter	upted 0 #	Cust. Hours		
	FATAL Employees	Others Media 🤇) Yes 🔵 No 🛛 Media Ty	pe TV R	adio 🗌 Newspa	per Name/Channel:	

LOCATION SKETCH

REQUIRED for new or returned to service segments of main and/or service:	(if any fittings are used, then text and/or sketch must show location)	WELDED BY	
TESTED AT 100 PSIG for 5 Hours Minutes TEST in accordance with A-34 BY Redacte DATE 04/19/2010 TEST QUALIFIES PIPE FOR 60 PSIG MAOP	TYPE OF PLASTIC MATERIAL INSTALLED Manufacturer Name (Polypipe, US Poly, Performance, or KWH) Performance	MFG. DATE (mm/dd/yy) <u>10/11/2008</u> See Numbered Document <u>A-93</u>	WELDING INSPECTED PER PG&E NUMBERED DOCUMENT D40 BY Date: INSPECTOR

COMMENTS	installed 2 electrofusion couplings 3' of 4" gas pi pe & 1 4x1/2 service tee	

Sketch is required for all repairs (or directions a s to where to find the sketch is required, if sketch is located on another record).

Please Note: EMS Markers are to be installed for De activated Facilities and where plastic is found wit hout wire. All EMS markers shall be clearly dimensioned.