

Statement of Claim

November 30, 2016

FORT LAUDERDALE WATER AND SEWER

100 N Andrews Ave

Fort Lauderdale FL 33301

Quantity	Category	Description			υ	Init Cost	Total
298	Lost Gas	Total loss in therms				\$0.78107	\$232.76
7	Material	8" SK Steel pipe				\$32.87	\$230.09
4	Material	8" Weld Cap				\$60.72	\$242.88
ż	Material	8" Line Stopper Fuli				\$2,616,53	\$5,233.06
4	Material	Purge Nipple				\$20.19	\$80.76
2	Material	8" Tee - Welded - 3 Way				\$250.58	\$501.16
1	Material	Electronic Marker				\$16.61	\$16.61
1	Material	#17 Anode				\$87.85	\$87.85
1	Equipment	Utility Truck and Tools		2.5 hrs	@	\$54.00 /hr	\$135.00
1	Equipment	Backhoe and trailer		2.5 hrs	@	\$54.00 /hr	\$135.00
3	Labor	Labor		2.5 hrs	@	\$54.00 /hr	\$405.00
3	Contractor Charges	Invoice M090616.10 M090616.32 M090616.46	Date 09/06/2016 09/06/2016 09/06/2016		\$	\$20,343.50 \$521.79 \$363.00	
							\$21,228.29
		(Applied to Gas Lost and La	abor &				
1	Admin Charge	Material)				\$2,852.85	\$2,852.85
				Please	e Pav	This Amount	\$31,381,31

Date of Damage 07/21/2016

Location of Damage 1333 N Federal Hwy, FTLAUD

Reference Number 60690

Please write the reference number on your payment check

One-Call ticket 200061050

Invoice reflects cost incurred by TECO Peoples Gas in the repair of damages at the above address.

An Equal Opportunity Company





710 Lewis Blvd. South Tallahassee, FL 32305 Office 850-878-1212 Fax 850-878-4133

TECO/PEOPLES GAS Attn: Kevin Drake 15779 W. Dixie Hwy. North Miami Beach, FL 33162

Invoice #

M-090616.10

Invoice Date 9/6/2016

Job#

16-257-001

Foreman

Gaudencia Salinas

P.O. #

PG-4500097353

Vendor #:

10021746 0301

Plant #: Acct #:

1333 NORTH FEDERAL HWY 585 1000 401 040

INVOICE

	Date	Hours	Rate	Total	1.000
Maintenance Crew	8/8/16	24	60.00	1,440.00	43689
		6	79.00	474.00	
	8/9/16	24	60.00	1,440.00	1 205674
	-,-,	6	79.00	474.00	
	8/10/16	29	60.00	1,740.00	N N N 13
		7.5	79.00	592.50	104 10
	8/11/16	32	60.00	1,920.00	-1-6
		7	79.00	553.00	9/12/4
	8/12/16	32	60.00	1,920.00	
		11	79.00	869.00	•
	8/13/16	37.5	79.00	2,962.50	
	8/15/16	32	60.00	1,920.00	
		15.5	79.00	1,224.50	
	8/16/16	24	60.00	1,440.00	
		6	79.00	474.00	
	8/17/16	15	60.00	900.00	

TOTAL AMOUNT DUE

\$20,343.50



R.A.W. CONSTRUCTION, LLC 710 Lewis Blvd. South Tallahassee, FL 32305 Office 850-878-1212 Fax 850-878-4133

TECO/PEOPLES GAS Attn: Kevin Drake 15779 W. Dixie Hwy. North Miami Beach, FL 33162

Invoice # M-090616.32 Invoice Date 9/6/2016 Job # 16-257-001 P.O. # 4500097353 Vendor # 10021746 Plant # 0301

Main T&E Backcharges

196104 0001 535

INVOICE

	<u>Amount</u>	10% Markup	<u>Total</u>
Sunrise Blvd & N. Birch Rd		•	
Acme Barricades	422.65	42.27	464.92
1333 N Federal Hwy			
Acme Barricades	474.35	47.44	521 <i>.</i> 79
		_	
TOTAL AMOUNT DUE		-	\$986.70

D0051920 46492 D0056740 52179 NH 12 9/13/16



Orlando Division

508 Clifton St

Orlando, FL 32808

Tel: (407) 253-4337

Send Payments To: Acme Barricades LC Attn: Accounts Receivable

9800 Normandy Blvd., Jacksonville, FL 32221-2036 Tel: (904) 781-1950 Fax: (904) 781-1921

Tampa Division

2611 South 82nd Street.

Federal Tax ID #59-3541899

Davie, FL 33314 Tampa .FL 33619 Tel: (954)-321-8205 Tel: (813) 623-ACME Fax: (813) 623-2045 Fax: (954)-791-0921

West Palm Beach 1500 Elizabeth Ave. Suite C West Palm Beach, FL 33401 Tel: (305)-592-4326

Fax: (305)-594-9451

08/19/16

INVOICE

Invoice No 712387

Fax: (407) 253-1342 **RAW Construction**

710 Lewis Boulevard South Tallahassee, FL 32305

Job No P.O. #

ACME Job 18502

Miami Division

3400 Burris Rd

Email

spararoraw@gmail

Date

Customer Phone Customer Fax

850 878-1212 850 878-4133

Panhandle Division

1675 Commerce Blvd

Midway, Florida 32343

Tel:(850) 765-8546

Fax:(850) 765-8549

REF: 1333 N. Federal Hwy.

Terms Net 30

Item	Equipment and Labor	From	То	Hrs/Days	Qty	Price	Amount
Rentals:							
DDD	Cones	08/08/16	08/17/16	10	25	\$0.25	\$62.50
DDDD	Arrowboard	08/08/16	08/17/16	10	1	\$12.00	\$120.00
EEE	Large Sign Portable	08/08/16	08/17/16	10	5	\$0.50	\$25.00
MMMM	Water Filled Barrier Wall	08/10/16	08/17/16	8	10	\$3.00	\$240.00
					Rentals:	Subtotal	\$447.50
						Tax	\$26.85

The state of the state of

200

RECEIVED AUG 2 4 2016 BY:

Final Bill

Total Amount \$447.50 **Total Taxes** \$26.85 Invoice Total \$474.35



R.A.W. CONSTRUCTION, LLC 710 Lewis Blvd. South Tallahassee, FL 32305 Office 850-878-1212 Fax 850-878-4133

TECO/PEOPLES GAS Attn: Kevin Drake 15779 W. Dixie Hwy. North Miami Beach, FL 33162

Invoice # M-090616.46 Invoice Date 9/6/2016 Job # 16-257-001 P.O. # 4500097353 Vendor # 10021746 Plant # 0301 Main T&E Backcharge

SES 1000 401 377

INVOICE

Amount 10% Markup Total

42689 D0056740 HM 13 9/13/16

Marpines Nursery Invoice# 53309 330.00 33.00 363.00

TOTAL AMOUNT DUE \$363.00

1333 N Federal Hwy

CAM 17-0697 Exhibit 1 Page 5 of 38



MAR-PINES NURSERY INC.

3900 N. 56Th Avenue Hollywood, FL 33021 (954) 989-9610 Fax (954) 989-5298

USTOMER'S ORDER N	O. PHONE		DATE	//7/	
ME			1	1111	130
DDRESS	<u>and the state of </u>	of.			
SOLD BY CASH	C.O.D. CHARGE ON ACCT.	ADSE.RETD.	PAID OUT		
QTY, 🌉 🧳	DESCRIPTION		PRICE	/ AMC	DUNT
2.0	to Reasonal inc			300	00
		173	i	ि	Up.
RECE	717 TO Sec.	, J.	ÿ.	17.	00
			47.23	350	LO
AUG 2	4 2016				
BY-IRREN					4
173	3 NOSHI Feder	4/			1
His					
	Payment Due				
0.6	Other Receipt	2			
	CALIFORNIA (1
	C. Salina	,			1
	¥300 7.				
B. C	. TECD 157-0	01			9 9 1 1
	0 56740 / 4268				P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	L.	1.			
1 \$30.00 G	PONSIBLE FOR ANYTHING BEYOND CURB D HARGE FOR RETURNED CHECKS.	ELIVERY.	TAX		
EIVED BY			TOTAL		
55000	All claims and returned goods MUST be acc	companied i	by this bill.		

55309

ı

THANK YOU

Andrew Contract

DELUXE FOR BUSINESS -- #800-899-8927

1

DOOS 6740 (RAW CREW Salinas) (B)

DATE: 07/21/201	6								Leal	(No: 60690		
Time Reported: 12:40	Tim	e Arrived: 3:10				DO).		sion: 01		
Time Dispatched:		e Made Safe:	1	200		-	8	7-3-1	Z			
12:45		3:10 /13 :33	L.	PGS24 - (SAS	LEAK AND REP	_			Distribution		Transmission
Address 4000 NODELLES		Seographic Location			\vdash	CIS Data	(Offi	ce Use)	L	Report	ted By	
Address 1333 NORTH FE				DDOW/ADD		mise No:			$\overline{}$	IE: JINA MOORE		
City FT LAUDERDAL	<u> </u>	Col	unty	BROWARD	Lat:				_	1e: (954) 828-7820		
Is this location on Federal	Land	?		Ø №	Lon	g:			. –	Excavator Fire Employee PGS		Public Customer
	1				EAK	CHARACTERISTIC	5					
WW.		Grade 1		Grade 2		Grade 3		No Leak		Not Reportable - Lea		
Leak ReGrade By:	-1'	rade Date:	122.0	Grade 1	× .	Grade 2		Grade 3		No Leak		Not Reportable
Detection Method		Mobile Flame Pack		Flame Pack		RMLD		PPM		Crnbstle Gas Mtr		0 % Gas
		Visual/Vegetation	1	Odor		Pressure Test		Blowing Gas		Other		% LE
Collecting		In Building		Near Building		In Manhole/Vault	0	Available Opening		In Soil		Vent to Atmos
		Under Paving	Oth	er (give details):								
Surface	B	Lawn		Soll		Asphalt		Concrete		Brick		Other
	1				(III)		7	by first responder	 			
Part of System	\vdash	Above Ground L Below Ground L	_			Meter Set		Regulator Station Service Line	<u> </u>		-	Other
				w Ground Leak Depth:	36	Main	LI į	Service Line	.] _	Service Stub		Other
	127		0610	oround Leak Depart.	_	ocation of Leak						
☑ Pipe		Valve		Fitting	_	Drip	in	Tap Connection	n	Regulator		
☐ Meter		Control Line	-	C.I. Bell & Joint		C.I. Mech Joint	_	Other		regusoto)		
Give details about leak: F	TIA	LIDERDALE WAT	FR	AND SEWER WA	ST	ADDING A WATE	D M	AIN AND HAD TAE	905	D THE CAR MAIN	LIME	TAED
Bu: WAYNE WAI KER										07 24 2016		
By: WAYNE WALKER					Exc	ess Flow Valves			Date:	07-21-2016		
By: WAYNE WALKER If service line was damage	đ, did	It have an excess flow	valv	re?	Exc	ess Flow Valves Yes			Date	07-21-2016		
NEW COLEME		e close?				Yes Yes		No No				
If service line was damage		e close? Leak Causes (Ti		e? section is to be con		Yes Yes ted by repair pers		No No				
If service line was damage		e close?				Yes Yes		No No **Only Chec		e Box**		
If service line was damage if "yes", did the excess flow		Leak Causes (Ti Failure to follow		Section is to be con Other		Yes Yes ted by repair pers Inadequate Safety		No No ei) **Only Chec		Dents, gouges, exce		itress occurring on ily sound material
If service line was damage If "yes", did the excess flow Operations Material and Welds Equipment	w valv	e close? Leak Causes (T) Failure to follow Procedure		Section is to be con Other Faulty Manufacture Weld Malfunctioning Regulators		Yes Yes ted by repair personal inadequate Safety Practices		No No No el) **Only Chec Operator Error Faulty Assemble by		Dents, gouges, exce		
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes	w valv	e close? Leak Causes (Ti Failure to follow Procedure Faulty Field Weld Valfunctioning Reflef Lightning		Section is to be con Other Saulty Manufacture Weld Malfunctioning		Yes Yes ted by repair personal inadequate Safety Practices Defect in Pipe		No No No No Operator Error Faulty Assemble by Manufacturer		Dents, gouges, exce		
If service line was damage If "yes", clid the excess flow Operations Material and Welds Equipment Natural Causes Corrosion	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic		Section is to be con Other Saulty Manufacture Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial	nple	Yes Yes ted by repair pers Inadequate Safety Practices Defect in Pipe Mechanical Fitting		No No No No No Pi No		Dents, gouges, exce		illy sound material
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage	valv	e close? Leak Causes (TI Fallure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic	his	Caulty Manufacture Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial	nple	Yes Yes Yes Ted by repair personal inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage		No No No No Operator Error Faulty Assemble by Manufacturer jasket, O-ring Fallure Hurricane, High Winds		Dents, gouges, exce		illy sound material
If service line was damage If "yes", clid the excess flow Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other	valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic Fire	his	Paulty Manufacture Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism	nple	Yes Yes Yes Ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage		No N		Dents, gouges, exce		illy sound material
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage	valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic Fire	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl	nple	Yes Yes Yes Yes Ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A)		No N		Dents, gouges, exce		illy sound material
If service line was damage If "yes", clid the excess flow Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other	valv	e close? Leak Causes (TI Fallure to follow Procedure Faulty Field Weld walfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl	nple	Yes Yes Yes Ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage		No N		Dents, gouges, exce		illy sound material
If service line was damage If "yes", clid the excess flow Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other	valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic Fire	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl	nple	Yes Yes Yes Yes Ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A)		No N		Dents, gouges, exce		illy sound material
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Reflef Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak Steet (Includes)	his	Section is to be con Other Paulty Manufacture Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Darmage Suppl	nple	Yes Yes Yes Yes Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Componications	onn 	No N	k Or	Dents, gouges, exce	origina	illy sound material
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld walfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak of the complete" Steel (Includes) Galvanized) It/2" CTS	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl Facility Plastic 13/4" IPS 6" IPS	nple	Yes Yes Yes Yes Ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Eroslon Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Compot Cast Iron	onn 	No N	k Or	Dents, gouges, exce	origina	Animal Other
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation Material	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak of the Complete" Steet (Includes Galvanized) In/2" CTS 4" IPS 24" IPS	his	Paulty Manufacture Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl Facility Plastic 3/4" IPS 6" IPS 30" IPS	nple	Yes Yes Yes Yes Yes Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Componication Cast Iron 1" IPS 8" IPS Other	onn 	No N	k Or	Dents, gouges, exce Tree Roots PVC 2" IPS 16" IPS	origina	Animal Other
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation Material	w valv	e close? Leak Causes (TI Feliure to follow Procedure Faulty Field Weld Ivalfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak Steel (Includes Galvanized) In/2" CTS 4" IPS 24" IPS	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Bacterial Vandalism Material Deterioration Repair - Damage Suppl Facility Plastic 13/4" IPS 6" IPS	nple	Yes Yes Yes Yes Yes ted by repair person Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Compon Cast Iron 1" IPS 8" IPS	onn 	No N	k Or	Dents, gouges, exce	origina	Animal Other
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation Material Pipe Size Pressure Steel Pipe Coating Type	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld vialfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak of the Complete" Steet (Includes Galvanized) In/2" CTS 4" IPS 24" IPS	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Wandalism Material Deterioration Repair - Damage Suppl Facility Plastic 13/4" IPS 6" IPS 30" IPS	nple	Yes Yes Yes Yes Yes Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Componication Cast Iron 1" IPS 8" IPS Other	onn 	No N	k Or	Dents, gouges, exce Tree Roots PVC 2" IPS 16" IPS	origina	Animal Other
If service line was damage If "yes", did the excess floo Operations Material and Welds Equipment Natural Causes Corrosion Other Outside Force Damage Other Excavation Material Pipe Size	w valv	e close? Leak Causes (TI Failure to follow Procedure Faulty Field Weld walfunctioning Relief Lightning Galvanic Fire Exceeded Service Life Complete "Gas Leak of the Complete" Steek (Includes of Galvanized) 11/2" CTS 4" IPS 14" IPS Up 7"	his	Faulty Manufactura Weld Malfunctioning Regulators Soil Subsidence (sinkholes) Wandalism Material Deterioration Repair - Damage Suppl Facility Plastic 13/4" IPS 6" IPS 30" IPS	in ple	Yes Yes Yes Yes Yes Yes Ted by repair perse Inadequate Safety Practices Defect in Pipe Mechanical Fitting Flooding, Erosion Stray Current Vehicle Damage Describe Intal Form (PGS 24A) Cription & Compount Cast Iron I* IPS I* IPS Other HP < 125 psig	onn 	No N	k Or	Dents, gouges, exce Tree Roots PVC 2" IPS 16" IPS	origina	Animal Other

PGS 24 rev. 10/03/14

Leak No: 608	190		Description	of Re	pair (Include Acc	urati	e Measurements i	n De	scription)		
Sive details about repair:			oescription	OI NO	pair (include Acc	utat	E MEASURGINEIUS II	II DE	scriptions		
			W	E HAD 1	HE CONTRACTOR (RAW	n) COM	IE IN AND MAKE THE REP	MRS.			
											
									··		
							•				
								_			
pipe used in repair:	In =			In	= 14 (1			In .	7.45		
oil/Drum #:	Pressure Test Date:	Date:		Press	ure Test (ps[g):	Tour	ation:	-	sure Test Duration: scieted Leak #:		
epaired By: WAYNE WAL	KER PAN) Co	lanes		-15-16	Dur	eusi.	-	: 07-21-2016		
	1			43	Resurvey	/ Insp	ection				
ate: 07-21-2016	% Gas 0%		YNE WALKER				·8-15-16	% G		By: Of Hory	Cha
late:	% Gas	By:	anniana Clastala ta	Door	Anall .	Date	e:	% G	35	Ву:	
	Sketch A	trea (Co	mplete Sketch Is	Keq	ureo)						
176.5' 416.5' NE 13 ST					Huy				Inside		tside
X = Denotes estir	mated leak location	1	0 =	Den	otes test locati	ons					
a Pres or					Records a				1 1 1 1 2		L. PAN
ermanent Repair	□ No	Ø	Yes		Anodes	Instal	lled;				CP Card Complete
"No" Date of Permanent	□ No Repair: <u>08-10-2016</u>				Anodes	Instal or No	lled:		esding:	mV	CP Card Complet
"No" Date of Permanent				Leak I	Anodes Yes Report Closed By: WA	Instal or No	lled:		eading: :07-21-2016	Vm	!
"No" Date of Permanent iap Posted By:	Repair: <u>08-10-2016</u>	Date:			Anodes Yes Report Closed By: W/	or No AYNE	iled: WALKER Feillure Data	Date	:07-21-2016		
"No" Date of Permanent ap Posted By: echanical Fitting	Repair: <u>08-10-2016</u>				Anodes Yes Report Closed By: W/ Mechanical Conn Bolted	or No AYNE	iled: WALKER Feillure Data	Date r Con			
"No" Date of Permanent ap Posted By: echanical Fitting	Repair: <u>08-10-2016</u>	Date:		D Part/l	Anodes Yes Report Closed By: W/	or No AYNE	iled: WALKER Feillure Data	Date r Con Lot N	: 07-21-2016 opression Type Fitting		
"No" Date of Permanent lap Posted By: echanical Fitting anufacturer Data tting Meterial	Repair: <u>0R-10-2016</u> Sta Manufacturer: Year Manufactured: Ste	Date:	Nut Follower	Part/l Year/l	Anodes Yes Report Closed By: WA Mechanical Conn Boited Wodel Number; Decade Inst: Combination	or No	lled: WALKER Feillure Date Othe	Date r Con Lot N Othe	: 07-21-2016 Inpression Type Fitting Iumber: Ir Attributes: Unknown		!
"No" Date of Permanent lap Posted By: echanical Fitting anufacturer Data titing Material iting Type	Repair: <u>08-10-2016</u> Sta Manufacturer: Year Manufactured: Ste Stervice or Main Te	Date:	Nut Follower Plastic Tapping Tae	Part/l Year/l	Anodes Yes teport Closed By: W/ Mechanical Coun Bolted Wodel Number: Decade Inst: Combination Transition Fitting	or No	lled: WALKER Feilure Pata Othe Brass Coupling	Date Con Lot N Othe	: 07-21-2016 npression Type Fitting lumber: r Attributes: Unknown Riser		!
"No" Date of Permanent iap Posted By: echanical Fitting enufacturer Data titing Meterial titing Type scation	Repair: <u>08-10-2016</u> Sta Manufacturer: Year Manufactured: Steel Service or Main Te	Date:	Nut Follower Plastic Tapping Tae Above Ground of	Part/I Year/I	Anodes Yes Report Closed By: W/F Mechenical Coun Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground	or No	lled: WALKER Failure Data Othe Brass Coupling Inside or	Date r Con Lot N Othe	: 07-21-2016 npression Type Fitting lumber: r Attributes: Unknown Riser		!
"No" Date of Permanent ap Posted By: echanical Fitting enufacturer Data ting Meterial ting Type cation renection Type	Repair: <u>0R-10-2016</u> Sta Manufacturer: Year Manufactured: Sterice or Main Te Circle one: Main-to-Mai	Date:	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service	Part/II Year/II Or Belo	Anodes Yes Report Closed By: W/ Mechanical Coun Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service	or No	lled: WALKER Feilure Data Othe Brass Coupling Inside or	Date Cont Lot N Othe	: 07-21-2016 Impression Type Fitting Iumber: r Attributes: Unknown Riser	Other:	
"No" Date of Permanent ap Posted By: echanical Fitting enufacturer Data ting Meterial ting Type cation renection Type	Repair: <u>0R-10-2016</u> Sta Manufacturer: Year Manufactured: Ste Stervice or Main Te Circle one: Main-to-Mai	Date:	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service	Part/I Year/I	Anodes Yes Report Closed By: WA Mechanical Com Mechanical Cond Mechanical Cond Model Number; Cecade Inst: Combination Transition Fitting W Ground Service-to-Servica Leaked thi Plastic Pipe	or No AYNE ector	lled: WALKER Fellure Data Othe Brass Coupling Inside on Mater 5et	Date r Con Lot N Othe	: 07-21-2016 Impression Type Fitting Iumber: r Attributes: Unknown Riser		
"No" Date of Permanent iap Posted By: echanical Fitting anufacturer Data titing Meterial titing Type coation panection Type	Repair: <u>0R-10-2016</u> Sta Manufacturer: Year Manufactured: Sterics or Main Te Circle one: Main-to-Mai	Date:	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service	Part/II Year/II O or Belo	Anodes Yes Report Closed By: W/F Mechenical Coun Bolted Wodel Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service Leaked th Plastic Pipe Plexco (Chevron),	or No AYNE ector	lled: WALKER Feilure Data Othe Brass Coupling Inside of Meter Set Body Fre Data	Date Cont Lot N Othe	: 07-21-2016 Impression Type Fitting Iumber: r Attributes: Unknown Riser Ride	Other:	!
"No" Date of Permanent iap Posted By: echanical Fitting enufacturer Data titing Meterial titing Type coation ennection Type ow Leak Occurred	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Sterice or Main Te Cricle one: Main-to-Mai	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal	Part/II Year/I	Anodes Yes Report Closed By: W/ Mechanical Coun Bolted Model Number: Decade Inst: Combination Transition Fitting W Ground Service-to-Service Leaked thi Plastic Pipe Plesco (Chevron), 2306	or No	lled: WALKER Feilure Data Othe Brass Coupling Inside or Meter Set Body are Data Polypipe (Queliplex)	Date r Con Lot N Othe	: 07-21-2016 Impression Type Fitting Iumber: r Attributes: Unknown Riser idde Pulle Nipak, 2306	Other:	
"No" Date of Permanent iap Posted By: echanical Fitting anufacturer Data ting Meterial titing Type cation pensetion Type per Leak Occurred	Repair: <u>0R-10-2016</u> Sta Manufacturer: Year Manufactured: Sterics or Main Te Circle one: Main-to-Mai	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal 418), 2306 Driscopipe 8500,	Part/II Year/I	Anodes Yes Report Closed By: W/ Mechanical Com Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service Leaked thi Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron),	or No	Brass Coupling Inside on Mater 5et Body Broysere Date Continental Mark II, Continental Mark II,	Date Con Lot N Othe Couts	: 07-21-2016 Impression Type Fitting Immber: Attributes: Unknown Riser Ide Pulie Nipak, 2306 Phillips Petroleum	Other:	
"No" Date of Permanent iap Posted By: echanical Fitting anufacturer Data ting Meterial titing Type cation pensetion Type per Leak Occurred	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Sterice or Main Te Cricle one: Main-to-Mail DuPont Aldyl A,240	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopips 8000, 3408	Part/II Year/II Or Belo	Anodes Yes Report Closed By: W/ Mechanical Count Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service Leaked thi Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron), 4308	or No AYNE Bector	lled: WALKER Fellure Data Othe Brass Coupling Inside or Meter Set Body Fre Data Polypipe (Qualiplex) Continental Mark II, 2306	Date Corn Cothe Coth	: 07-21-2016 Impression Type Fitting Iumber: Unknown Riser ide Pulle Nipak, 2306 Phillips Petroleum Marlex	Other:	
"No" Date of Permanent iap Posted By:	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Stervice or Main Te Circle one: Main-to-Mai DuPont Aldyl A,230 DuPont Aldyl A,240 DuPont Aldyl A,240	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, 3408 Central Plastic	Part/II Year/II II	Anodes Yes Report Closed By: W/ Mechanical Coun Bolted Wodel Number: Combination Transition Fitting w Ground Service-to-Service Leaked thi Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron), 4308 Kerotest	er No	lled: WALKER Feilure Data Othe Brass Coupling Inside or Meter Set Body Ire Data Polypipe (Qualiplex) Continental Mark II, 2306 Upnor	Date r Con Lot N Othe	: 07-21-2016 Impression Type Fitting Immber: r Attributes: Unknown Riser Idde Pulle Nipak, 2306 Phillips Petroleum Mariax Unknown	Other:	
"No" Date of Permanent iap Posted By: echanical Fitting anufacturer Data titing Meterial titing Type ccation Type ow Leak Occurred estic Pipe or Fitting enufacturer estic Pipe Specs	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Sterics or Main Te Cricle one: Main-to-Mail DuPont Aldyl A,230 DuPont Aldyl A,240 DuPont Aldyl A,240 DuPont Aldyl A,240	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, 3408 Central Plastic SDR 21	Part/II Par	Anodes Yes Report Closed By: W/ Mechanical Count Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service Leaked thi Plastic Pipe Plexco (Chevron), 2306 PiexcoHD (Chevron), 4303 Kerotest Wall Thickness	er No	Brass Coupling Inside on Mater 5et Body Broypipe (Qualiplex) Continental Mark II, 2306 Upnor	Date Corn Cothe Coth	: 07-21-2016 Impression Type Fitting Immber: Attributes: Unknown Riser Ide Pulle Nipak, 2306 Phillips Patroleum Marlex Unknown	Other:	!
"No" Date of Permanent lap Posted By: sechanical Fitting lanufacturer Data titing Material titing Type scatton connection Type ow Leak Occurred astic Pipe or Fitting sanufacturer actic Pipe Specs Mathod of Installation	Repair:	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, S408 Central Plastic SDR 21	Part/II Year/II O F Belo	Anodes Yes Report Closed By: W/ Mechanical Coun Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Leaked thi Plastic Pipe Plexco (Chevron), 4308 Kerotest Wall Thickness Salfure in Fitting	Install or No AYNE sector	Brass Coupling Inside or Meter Set Body Ire Data Polypipe (Qualiplex) Continental Mark II, 2306 Upnor Ufacturer Date: Joining Failures	Date r Corn Lot N Othe	: 07-21-2016 Impression Type Fitting Immber: Unknown Riser Ide Pulle Nipak, 2306 Phillips Petroleum Marlex Unknown Failure Rc	Other: d Out Lot 4:	Yes or No.
"No" Date of Permanent lap Posted By: lechanical Fitting lenufacturer Data liting Material liting Type location lonnection Type low Leak Occurred astic Pipe or Fitting lenufacturer lastic Pipe Specs Matthod of Installation Open Trench	Repair: <u>OR-10-2016</u> Sta Manufacturer: Vear Manufactured: Stervice or Main Te Circle one: Main-to-Mai DuPont Aldyl A,230 DuPont Aldyl A,240 DuPont Aldyl AAA SOR 1 Type of Soil	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, S408 Central Plastic SDR 21	Part/II Year/II Or Belo	Anodes Yes Report Closed By: Wif Mechenical Count Bolted Model Number: Decade Inst: Combination Transition Fitting W Ground Service-to-Service Leaked th Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron), 4308 Kerotest Wall Thickness fallure in Fitting Transition	Install or No AYNE sector	lled: WALKER Feilure Data Othe Brass Coupling Inside or Meter Set Budy Ive Data Polypipe (Qualiplex) Continental Mark II, 2306 Upnor ufscturer Date: Joining Failures Machanical	Date Con Cothe Couls Couls	: 07-21-2016 Impression Type Fitting Iumber: Unknown Riser ide Pulle Nipak, 2306 Phillips Patroleum Mariex Unknown Fallurs R.	Other: d Out Lot 4:	Yes or No
"No" Date of Permanent lap Posted By: lechanical Fitting lenufacturer Data letting Meterial litting Type location lonnection Type low Leak Occurred astic Pipe or Fitting lenufacturer leatic Pipe Specs Method of Installation local Occurrence location locatio	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Stervice or Main Te Cfrcle one: Main-to-Mai Leaked t DuPont Aldyl A,240 DuPont Aldyl AAAA SDR.1 Type of Soil	Date:	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, 3408 Central Plastic SDR 21 illure Location Pipe Fitting	Part/l Year/ Year/ O O O O O O O O O O O O O O O O O O O	Anodes Yes Report Closed By: Wif Mechanical Count Bolted Model Number: Decade Inst: Combination Transition Fitting w Ground Service-to-Service Leaked the Plessoc (Chevron), 2306 PlessochD (Chevron), 4308 Kerotest Wall Thickness Failure in Fitting Transition Valve	or No VYNE ecto rough Fellu Man	Brass Coupling Inside or Meter Set Body Ire Data Polypipe (Qualiplex) Continental Mark II, 2306 Upnor ufacturer Date: Joining Failures Machanical Electro Fusion	Data r Con Lot N Othe	: 07-21-2016 npression Type Fitting lumber: r Attributes: Unknown Riser side Pulle Nipak, 2306 Phillips Petroleum Marlex Unknown Failure Rc Squeeze Off Point Loading	Other: d Out Lot 4:	Yes or No
"No" Date of Permanent lap Posted By: lechanical Fitting lenufacturer Data titing Meterial titing Type coation princetion Type over Leak Occurred astic Pipe or Fitting lenufacturer astic Pipe Specs Mathod of Installation Open Trench Plowed Bored (Include HDD)	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Service or Main Te Circle one: Main-to-Mai DuPont Aldyl A,230 DuPont Aldyl A,240 DuPont Aldyl A,240 Type of Soil Circle one: Ci	Date:	Nut Follower Plastic Tapping Tea Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, S408 Central Plastic SDR 21	Part/li Year/ Year/ O O O O O O O O O O O O O O O O O O O	Anodes Yes Report Closed By: Wif Mechenical Count Bolted Model Number: Decade Inst: Combination Transition Fitting W Ground Service-to-Service Leaked th Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron), 4308 Kerotest Wall Thickness fallure in Fitting Transition	or No VYNE ecto crough Fellu Man	Iled: WALKER Feilure Data Othe Brass Coupling Inside or Meter Set Body Ive Data Polypipe (Qualiplex) Continental Mark II, 2306 Upnor ufacturer Date: Joining Failures Machanical Electro Fusion	Data r Con Lot N Othe	: 07-21-2016 Impression Type Fitting Iumber: Unknown Riser ide Pulle Nipak, 2306 Phillips Patroleum Mariex Unknown Fallurs R.	Other: d Out Lot 4:	Yes or No
App Posted By: As a Po	Repair: <u>OR-10-2016</u> Sta Manufacturer: Year Manufactured: Stervice or Main Te Circle one: Main-to-Mail DuPont Aldyl A,230 DuPont Aldyl A,240 DuPont Aldyl A,240 Sor 1 Type of Soil Rocky (Coral	Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: D	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, 3408 Central Plastic SDR 21 illure Location Pipe Fitting	Part/l Year/ Year/ O O O O O O O O O O O O O O O O O O O	Anodes Yes Report Closed By: Wif Mechanical Count Bolted Model Number: Combination Transition Fitting W Ground Service-to-Service Leaked the Plastic Pipe Placco (Chevron), 4308 Kerotest Wall Thickness Fallure in Fitting Transition Valve Mechanical	or No VYNE Dector Trough Man	lled: WALKER Fellure Data Othe Brass Coupling Inside or Meter Set Body Fre Data Polypipe (Queliplex) Continental Mark II, 2306 Upnor ufacturer Date: Joining Failures Machanical Electro Fusion Butt Fusion Butt Fusion	Date Tr Corn Cothe Cothe Couts C	: 07-21-2016 Impression Type Fitting Iumber: r Attributes: Unknown Riser Ide Pulle Nipak, 2306 Phillips Petroleum Marlex Unknown Failure Rc Squeeze Off Point Loading Thermal Expansion	Other: d Out Lot 4:	
"No" Date of Permanent lap Posted By: lechanical Fitting lanufacturer Data titing Meterial titing Type scalion someotion Type ow Leak Occurred astic Pipe or Fitting lenufacturer astic Pipe Specs Mathod of Installation Plowed Bored (include HDD); Inserted	Repair:	Date: Da	Nut Follower Plastic Tapping Tee Above Ground of Main-to-Service tal riscopipe 6500 (TR- 418), 2306 Driscopipe 8000, 3408 Central Plastic SDR 21 illure Location Pipe Fitting	Part/II Year/II O W Relo	Anodes Yes Report Closed By: W/ Mechanical Count Bolted Model Number: Combination Transition Fitting w Ground Service-to-Service Leaked thi Plastic Pipe Plexco (Chevron), 2306 PlexcoHD (Chevron), 4308 Kerotest Wall Thickness Failure in Fitting Transition Valve Mechanical Heat Fusion	Install or No YNE Weston or No Yne Westo	Brass Coupling Inside or Meter Set Body Polypipe (Qualiplex) Continental Mark II, 2306 Upnor ufscturer Date: Joining Failures Machanical Electro Fusion Butt Fusion Socket Fusion	Control Contro	: 07-21-2016 Impression Type Fitting Immber: r Attributes: Unknown Riser Ide Pulle Nipak, 2306 Phillips Petroleum Marlex Unknown Failure R Squeeze Off Point Loading Thermal Contraction	Other: d Out Lot 4:	Yes or No

PGS 24 rev. 10/03/14

PGSND 16216 CALL SUNSHINE 07/18/16 15:45:48ET 200610507-000 STREET

Ticket: 200610507 Rev:000 Taken: 07/18/16 15:43ET

State: FL Cnty: BROWARD GeoPlace: FT LAUDERDALE

CallerPlace: FT LAUDERDALE

Subdivision:

Address: 1333

Street: N FEDERAL HWY Cross 1: NE 13TH ST Within 1/4 mile: Y

Locat: LOCATE FRONT OF THE PROPERTY WORK AREA MARKED OUT IN WHITE

:

Remarks: *** LOOKUP BY ADDRESS ***

:

Grids : 2608B8007C 2608B8007D 2608C8007A 2608C8007B 2608D8007A

Grids : 2608D8007B

Work date: 07/20/16 Time: 23:59ET Hrs notc: 056 Category: 3 Duration: 01 DAY

Due Date : 07/20/16 Time: 23:59ET Exp Date : 08/17/16 Time: 23:59ET

Work type: INSTALL NEW WATER SERVICE Boring: N White-lined: Y

Ug/Oh/Both: U Machinery: Y Depth: UNK Permits: N N/A

Done for : CITY

Company : CITY OF FT LAUDERDALE Type: MEMB

Co addr : 1350 W BROWARD BLVD

City : FT LAUDERDALE State: FL Zip: 33312 Caller : JINA MOORE Phone: 954-828-7820 Contact : LEONARD Phone: 954-548-0844

BestTime: 8-5

Fax : 954-828-7791

Email : JMOORE@FORTLAUDERDALE.GOV

Submitted: 07/18/16 15:43ET Oper: JIN Chan: WEB

Mbrs : AT1931 BC1338 CC1279 CFL910 EE2114 FPLBRO FPLFOB L3C900 LS1104 PGSND

Mbrs: SBF23 TL2051 X01234

7/18/2016 3:45:29 PM: Received

DETAILS: Ticket received for registration code PGSND

7/20/2016 1:42:44 PM: Positive Response to Center Queued

DETAILS: Positive Response to Center queued for delivery

7/20/2016 1:42:44 PM: Positive Response to Excavator Queued

DETAILS: Positive Response to Excavator queued for delivery

7/20/2016 1:42:50 PM: Positive Response to Center Delivered

DETAILS: Positive Response to Center successfully sent

7/20/2016 1:44:56 PM: Positive Response to Excavator Delivered

DETAILS: Positive Response to Excavator successfully sent to JMOORE@FORTLAUDERDALE.GOV

Gas

7/18/2016 3:45:29 PM: Put in Folder

DETAILS: Put in 01-ANTHONY GARFIELD by auto process

NOTE: Auto Processed per Responsibility Area

7/18/2016 3:45:29 PM: Assigned

DETAILS: Assigned to Anthony Garfield by auto process

NOTE: Assigned on folder placement

7/20/2016 1:42:44 PM: Responded ®

DETAILS: Marked: added by Anthony Garfield, Locate Time: 7/20/2016 1:42:44 PM

Leak No. <u>60690</u>

Address 1333 NORTH FEDERAL HWY.



---- 40/0040

City	GAS LEAK AND REPAIR REPORT- DAMAGE SUPPLEMENTAL FORM										
Eveny	ation Damage		PAIR	REPOR	T- DAMAGE :	SUPPLEMENTAL F	ORM	patable			0.1
EACAV	ration Damage	Notification					8.6 militar		: p/ Yes	0	IAC
Didat				- 14	141 /	A14.	Marking				
		otify the One-Call Center? If ticket number? 2006/0507	Yes	□ No		acility markings vi			Ves Yes		No
			1/	-f M-	at the exca	vation site? (flags, p as facilities marks	aint, stakes or pen	manent markers)	-/ \/		Ma
		many customers were affected? 0	Yes	N NO		as racinities marke e zone, 24" either side of		/ ξ			NO
	ion of outage					IOTHONY GARFEILI					_
		cause of the damage?						7	of Equipn		
		or location not sufficient	-	l a m el a a n						ient:	
		located or marked	_	Landsca Sewer	ipe	☐ Irrigation ☐ Railroad Mair	tononco	Explosiv			
	acility was not		-	Sewei Natural	Gas	☐ Street Light	Itelialite	☐ Backhoe			
	bandoned faci			Water	023	□ Drainage		☐ Ditching			
		/ records/maps		Electric		☐ Agriculture		□ Direction			
	Vrong informat		_	Storm C		☐ Traffic Signal/	/Sign	☐ Vertical			
	eteriorated fac			Cable T	V	□ Building Dem	olition	□ Road Mi	xer/Stabi	lizer	
M		made to the one-call center		Road W		☐ Building Cons		☐ Grader			
	☐ Notification to the call center was not sufficient				um Pipeline	☐ Site Developn	nent	☐ Paving R	oller		
	Excavation practices not sufficient To Failure to maintain clearance				dewalk	□ Driveway		☐ Crane			
			_	Pool Fencing		☐ Grading		☐ Pipe Bur	_	do-	
	_	e to maintain marks e to support exposed pipelines			ng .	□ Waterway Impo□ Liquid Pipelino		□ Dredging□ Auger	g/rite Diff	AILIR	
					vey	☐ Pole Set/Rem		☐ Vacuum	Evcavation	on.	
					nmunication:		010	☐ Probing		711	
N		(F=====================================	 								
	revious damag										
	ne-call notifica	tion error	:								
Type o	Type of Excavator: Materials Used (More space provided on back) Labor Hours (More space provided on back)										
□ Cc	ontractor	Description		Qty	Unit Price	Description	# Empl	Reg Hrs	1.5 Hrs	2.0 h	irs
□ De	eveloper	SEE WHAT CONTRACTORS USE	D.		Over	LABOR	3	2.5			
_ U1	tility										
ø M	lunicipality										
IF.	ounty	-			-				-	\vdash	
3	ate							_	-	┢	_
	ailroad				1.11 1						_
l –			Eq			e space provided on l	back)		_		
□ но	omeowner	Description		Qty	Hours	Description	_6		Qty	Hou	urs
_ O	ccupant	TRUCK/EXCAVATOR		1 eA	2.5						
□ Fa	rmer										
u Ur	nknown										
□ Ot	ther	Was a contractor hired to assist PGS	S wîtl	h the re	pairs?				√∆ Yes		No
					otos			-	4C 1C3		
z Dan	nage	□ Contracto	or ID f			Personnel and Log	n)	□ Additio	onal Phot	OS.	
	ate marks		_			nage to marks	-,		otos take		
						nege to marks		ы но рін	JIOS LAKE	11	
I LOCS	ars marks in Le	ference to damage	urno								
Cinc of	taba anasta	Louiste to be seen to!			s Loss	la de					
	the opening:	Length: in. X Width: iscaped: 10 MINUTES	n. OR	Diame	ter 2 i		oure before Office Use)		T-3		
rengui	or unit gas e		rear	/Darty	Causing Dan		Office Use)				
Derr	and the death of the						10E41	000 5004			
		Party: FT LAUDERDALE WATER		SEWE	K	Phone Numl	ber: (954)	bZ8-5004			
		EWS AVE. FORT LAUDERDALE, FL 33301	I								
-	visor/Forepers										
	ng for (Prime C					Phone Numl	ber:				
Form P	Prepared By: V	WAYNE WALKER				Date: 07/2	1/2016				

Leak No. 60690 Labor Hours- contin	ued from pa	ge 1		
Description	# Empl	Reg Hrs	1.5 Hrs	2.0 Hrs
			 	
				1
				+
	-		1	
			-	
			-	
				_
Marterials Used- conti	ued from n	200 1		
Description	idea from pe	aRe T	Qty	Unit Price
8" SK Pipe	· · · · ·		71	\$32.87
8" SK Pipe 8" Weld Cap 8" Line Stopper- Full 1# Purge Nipple 8" TEE - Welded 3 WAY		_	11:	10 TO
8" Live Stopper- Full			7	\$2.616.
IN Purge Ningle			2	
8" TEG - Welded 3WAY		-	2	20,19
E.M.			2	250,5
				16,6
#17 Anode				87.83
Equipment Used- continuous Equipment Equipme	ued from pa	age 1		
Description			Qty	Hours
			·	
Additional Damage Remarks (to be document	ted with the	e remarks on	the PG\$24)	
VATER AND SEWER TAPPED INTO OUR 8" GAS MAIN.				
THE TOTAL STATE OF THE PARTY.				
	nain a	ad Indl	lad into	11
Excavator accidentally found pas n	nain pr	nd topp		<i>i</i> ‡
Excavator accidentally found pas nassuming it was water utilities. Faile	in to	nd topp maintain avator	clegrand	if e of



JOB ORDER SHEET

DESCRIPTION:

W.

1.0			
LU	UAI	ĸ	N.

13-33 OFFSET

13-33 Fort lauderdale

					ESTIMATED	QUANT	QUANT.
size	METHOD	TYPE	COATING	CODE	FOOTAGE	INSTALLED	RETIREO
8	PIPE IN TRENCH	₩5	sk sk		20	7	
	PIPE IN TRENCH	PL					
	PIPE IN TRENCH	PL					
		STEEL					
	PIPE	STELL					
	PIPE						
	PIPE BORED	PL					-
	PIPE BORED	PL			_		Ī
	PIPE BORED	STEEL					

PERMIT# ATLAS: PRESSURE:	L)	CEIVE
PRESSURE:	PERMITA	
JOB ORDER: 43 684 AFE/AFR: 705 67 40 DATE ISSUED: 07/26/2016	PRESSUR JOB ORDE AFE/AF	12689 12689 120056740
TAX DISTRICT: Boroward	TAX DISTRIC	T: Boroward
RISERS		
RES.		
COMM.		

SIZE	EST. QTY.	QTY, USED	DESCRIPTION	SIZE	EST. QTY.	QTY. USED	DESCRIPTION	SIZE	EST. QTY.	QTY, USED	DESCRIPTION				
#1	7		ANODE - BACKFILL	#17		+	KEROTEST INSULATOR	 		47170022	SLEEVE- PROTECTIVE				
			ANODE - BACKFILL				KEROTEST INSULATOR				SLEEVE- PROTECTIVE				
			CAP- GALV.			_	LINE STOPPER - FULL				SPACER - FOR CASINGS				
			CAP-GALV,	8	2 bottom out	a	LINE STOPPER - FULL				TAPPING YEE- ELECTROFUSION				
8	4	4	CAP-WELDED STEEL				LINE STOPPER - TOP HALF				TAPPING TEE- ELECTROPUSION				
			CAP-WELDED STEEL				LINE STOPPER - TOP HALF				TAPPING TEE - WELDED				
			CAP-PLASTIC				LINE STOPPER - FULL CJ.				TAPPING TEE - WELDED				
	<u></u>		CAP- PLASTIC				LINE STOP - TOP 1/2 BOLT C	IN_			TAPPING TEE - PLASTIC				
			COUPLING - PLASTC				LUBE COCK - INSULATED				TAPPING TEE - PLASTIC				
			COUPLING - PLASTIC				LUBE COCK - INSULATED	8	2	a	TEE - WELDED STEEL 3.				
			COUPLING - PLASTIC				LUBE COCK-NON INSULATE	D			TEE - WELDED STEEL				
			COUPLING -STEEL TO CJ.				LUBE COCK -NON INSULAT	ប			TEE - PLASTIC				
			COUPLING - ELECTROFUSION				NIPPLE - GALV.				TRANSITION FITTING				
			COUPLING - ELECTROFUSION				NIPPLE - GALV.				TRANSITION FITTING				
			END SEAL				MPPLE - RISER	į.			VALVE - PLASTIC				
			ELBOW-45-WELD				NIPPLE - RISER				VALVE - PLASTIC				
			ELBOW-45 - WELD	31.	84	H	NIPPLE - PURGE				VALVE - WELDED				
			ELBOW-45 - PLASTIC				NIPPLE - PURGE				VALVE - WELDED				
			ELBOW-45 - PLASTIC				PLUG - GALVANIZED				VALVE BOX				
			ELBOW-90- WELD				REDUCER - WELDED				VALVE BOX				
			ELBOW-90 - WELD				REDUCER - WELDED				VALVE SUPPORT				
			ELBOW-90- PLASTIC				REDUCER - PLASTC				WELD-O-LET				
			ELBOW-90 - PLASTIC				REDUCER - PLASTC STND		STND		LOC. WIRE & WARNING TAPE				
			FOAM PACK				RISER - PRE FAB STND		STND		ND		0		ELECTRONIC MARKER
			6" RAISED FACE FLANG				RISER - PRE FAB				CORROSION WIRE (BLUE)				
	a	3	Black wire								CORROSION WIRE (WHITE)				
				2 PS			METER BAR 2 PSt .75				X8 FLOW VALVE				
				7 IN.			METER BAR 7 INCHES	STND			LOCATION TAPE				

ADDITIONAL INFORMATION

INSTALL 8" OFFSET DUE TO CITY TAPPING OUR MAIN

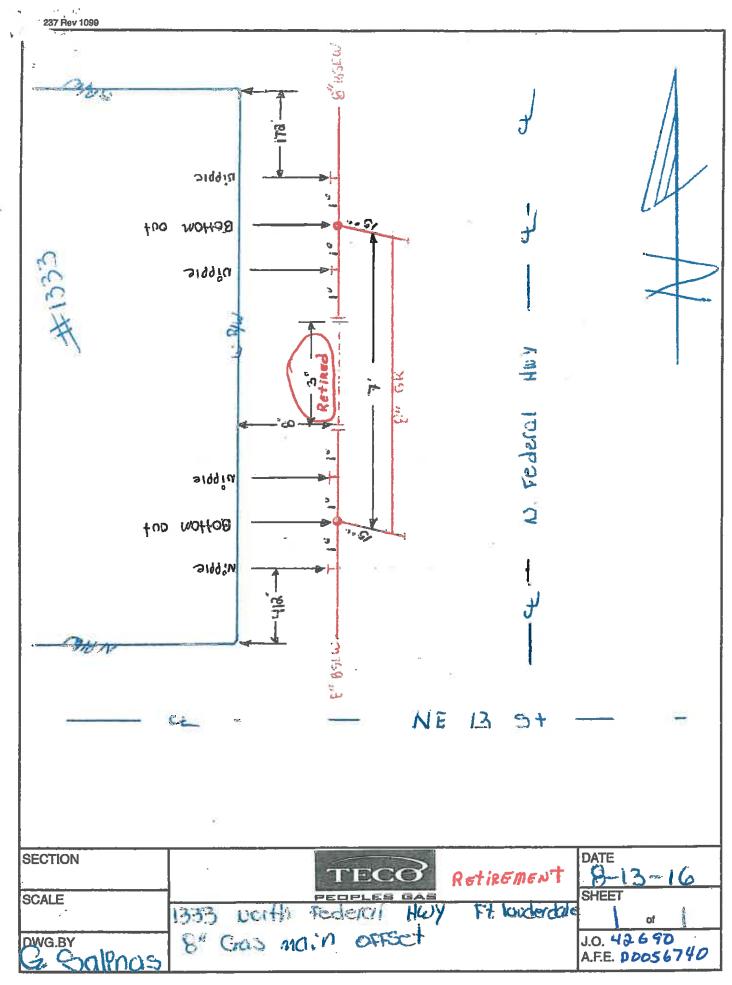
ENGINEERING REMARKS:		JOB COMPLETED YES YOU NO
		BY (7. SOLPHOS RAW
		DATE:
DATE: 07/28/2016 BY: Drake	DATE: BY:	CHECKED BY.
APP. BY:	APP. 8Y:	APPROVED BY

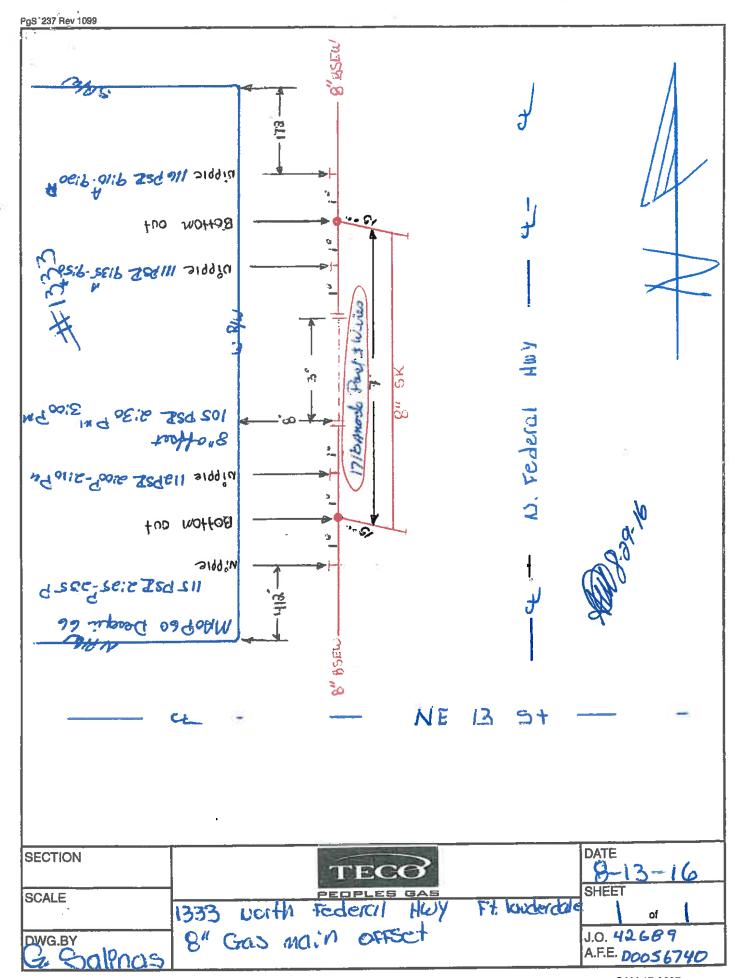
PGS 429 / REVISED AND COMPILED BY J BOUZA 11/97

JOB ORDER SHEET (RETIREMENT)

	DESCRIPTION:		MAIN RETIERMENT											
	LOCATION:		1322 NORTH FEDERA	L HWY						MUI	NICIPALITY	r		
			FORT LAUDERDALE						•		PERMIT I			
			1											
					ESTMATED	QUANT	QUANT.		ĺ		ATLAS:			
	METHOD	TYPE	COATING	CODE	QUANT.	INSTALLED	RETIRED	DISP.		PF				
8		ST	BŞE		10		3			JO	ORDER:	42690		
	PIPE IN TRENCH										FE / AFR			
	PIPE IN TRENCH									DATI	E ISSUED:	07/26/2016		
	PIPE IN TRENCH		1						m sax	TAX	DISTRICT:	BROWARD		
·	PIPE		İ				Î							
	PIPE				i				3	RISERS				
	PIPE BORIED				ì						RE\$.			
	PIPE BORED		<u> </u>		\$0 <u>0</u>						COMM			
	PIPE BORED									,	APTS#			
						'					•			
BIZE	EST, QTY,	QTY, USED	DESCRIPTION	SIZE	EST. QTY.	QTY, USED	DESCRI	IPTION	SIZE	EST. QTY.	CITY, HSEC	DESCRIPTION		
	g=X/=(I)	-	ANODE - BACKFILL				KEROTEST INSUI					SLEEVE- PROTECTIVE		
			ANODE-BACKFALL	1			KEROTEST INSU					SLEEVE- PROTECTIVE		
		-	CAP- BALV.		,		LINE STOPPER -				 	SPACER - FOR CASINGS		
100	-23-		CAP-GALV.			2	LINE STOPPER -				.5	TAPPING TEE- ELECTROPUSION		
<u></u>			CAP- WELDED STEEL											
						<u> </u>	LINE STOPPER -					TAPPING TEE- BLECTROFUSION		
			CAP-WELDED STEEL				LINE STOPPER -					TAPPING TEE - WELDED		
			CAP-PLASTIC	<u> </u>	1		LINE STOPPER -					TAPPING TEE - WELDED		
			CAP- PLASTIC			 	LINE STOP - TOP					TAPPING TEE - PLASTIC		
)	COUPLING - PLASTIC				LUBE COCK - INS					TAPPING TEE - PLASTIC		
			COUPLING - PLASTIC				LUBE COCK - INS					TEE - WELDED STEEL		
			COUPLING - PLASTIC	H			LUBE COCK -HON					TEE - WELDED STEEL		
-			COUPLING -STEEL TO C.I.			\	LUBE COCK-NON	(INSULATED				TEE - PLASTIC		
-			COUPLING - ELECTROFUSION			1	NIPPLE - GALV.					TRANSITION FITTING		
			COUPLING - ELECTROFUSION				NIPPLE - GALV.					TRANSITION FITTING		
			END SEAL				NIPPLE - RISER					VALVE - PLASTIC		
			ELBOW -45 - WELD				NIPPLE - RISER					VALVE - PLASTIC		
			ELBOW -45 - WELD				NIPPLE - PURGE					VALVE - WELDED		
			RLBOW -45 - PLASTIC	-			NIPPLE - PURGÉ			- 3		ANTAE - METDED		
			ELBOW-45-PLASTIC				PŁUG - GALVANIZ					VALVE BOX		
			ELBOW-40-WELD				REDUCER - WELL			_		VALVE BOX		
			ELBOW-90 - WELD				REDUCER - WELL	DED				VALVE SUPPORT		
			ELBOW-90-PLASTIC				REDUCER - PLAS					WELD-O-LET		
			ELSOW -80 - PLASTIC				REDUCER - PLAS	nc				LOC, WIRE & WARNING TAPE		
		-	FOAM PACK				RUSER - PRE FAB					ELECTRONIC MARKER		
			CAST IRON CAP	—			RISER - PRE FAB					CORROSION WIRE (BLUE)		
-				<u> </u>					-			CORROSION WIRE (WHITE)		
						\vdash								
ADDIT	IONAL INFO	RMATIO	N						ΛF	RETIREMI	ENT DIS	SPOSITION		
						- State passed			10.	ABANDON IN P	LACE	5-TRADE		
									2- RETURN TO STOCK					
										BGRAP				
								i	4-	6ELL				
ENGINEER	NG REMARKS:			DISTRIBUTI	ON REMARKS:	·	//···		JOB COMP	LETED YES	40	5		
								T I	BY: C		ina			
								Ì	DATE:	F - 15	1 16			
DATE:	07/26/2016	BY:	DRAKE					CHECKEO BY:						
		AUD DV:				ADD DV			ADDOCNET					

PGS 420 / REVISED AND COMPLED BY J BOLIZA 1197





CAM 17-0697 Exhibit 1 Page 16 of 38 TRUCK = 01-5026 Guillermo Gomez

Daily Work Sheet

Crew Chief	Walker W	Day of week	Thursday				D-4-			- 1-	. /		
CHECK YOUR EMAIL DAILY F	1		Thursday	CTDONIC	ALLVE	a w	Date		Danne		1/2016		
THE TOOK ENTRED ALL TO	ON TOOK THAT SHEET AND	FILL OOT AND N	ETORN ELE	CIKONIC	ALLY DA				Perso	nnel &	Equipi I	ment	
JOB LOCATION Street Address & City	JOB DESCRIPTION Short Title	Account Number	Time Start	Time Depart	Travel Time	Time on Job	Total Time	complete Y/N	Walker W	Lacayo A	Araya T		
YARD		D0017081	8:00 AM	8:30 AM		0:30	0:30		0.50	0.50	0.50		
						0:00	0:00			·			
LUNCH			12:00 PM	12:30 PM		0:00	0:00		0.00	0.00	0.00		
_						0:00	0:00						
805 FLAMINGO DR.	LK # 60562					0:00	0:00						
FORT LAUDERDALE		<u></u>				0:00	0:00						
701 FLAMINGO DR.	LK # 60475					0:00	0:00						
FORT LAUDERDALE						0:00	0:00						
5001 N FEDERAL HWY.	SPOT DIG SERVICE					0:00	0:00						
FORT LAUDERDALE						0:00	0:00						
750 N OCEAN BLVD	NEED TWO GUARD POST					0:00	0:00						
POMPANO BEACH						0:00	0:00						
NW 4th ST-NW 4th AVE.	EMERGENCY C/C					0:00	0:00						
POMPANO BEACH						0:00	0:00						
1525 NW 3rd AVE.	LK # 60629					0:00	0:00						
MIAMI	C/C 2" PL MAIN					0:00	0:00						
110 S.E. 6TH CT.	LEAK	D0016565	9:15 AM	12:00 PM	0:45	2:45	3:30		3.50	3.50	3.50		
FT LAUDERDALE			12:30 PM	3:00 PM		2:30	2:30		2.50	2.50	2.50		
1333 N. FEDERAL HWY.	HIT LINE	12001494	3:15 PM	5:30 PM	0:15	2:15	2:30		2.50	2.50	2.50		
FT LAUDERDALE					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0:00	0:00						
YARD	RETURN TO YARD	D0017081	5:30 PM	6:30 PM		1:00	1:00		1.00	1.00	1.00		
						0:00	0:00		10.00	10.00	10.00	0.00	0.00
Forman's Signature			Date		1:00 Total T	9:00 ime>	10:00			1	E		,

CAM 17-0697 Exhibit 1 Page 17 of 38

DAILY WORK SHEET

CREW# 25	
CREW CHIEF	G. Salinas

DAY Monday
DATE 8-8-16

JOB LOCATION	IOD DECORIDEION	ACCOUNT				1			INEL .			T.		В	WORK
JOB LOCATION	JOB DESCRIPTION	ACCOUNT	START	ME DEPART	TOTAL TIME	X	17.7			IKGE	T	T	COMF	LETE	UNITS PER
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			JOB	Soling	ESION C	tsner Florez					YES	NO	ACCNT. NO.
1333 NOT FM	E" Gas main														
federal Hwy	offset		7:00	13:00		5	5	5	_	1_	_	<u> </u>	ļ		
Ft landerdale	to get Material and pile frome								-	- -	-				
	Teco vara		12:30	5:30		5	5	5						K	
	MATERIAL CONTRACTOR OF THE PROPERTY OF THE PRO	0									<u> </u>	<u> </u>			
	the lob ste	8									-	-	ļ		
	had to whit	<u>~~~</u>								+	-		-		
	for locators		<u> </u>						-		+-	+-			
	and M.O. I	7				-			\dashv		+	+-	\vdash		
	raux day but	0	-						\top		_	Ť.			
	still we														
	Managed o										\bot	_	<u> </u>		
	fond some					ļ					-	-	-		
	vilities			<u> </u>		<u> </u>				+	+	-			
	juch ging gas			<u> </u>			-		\dashv		+-	-			
	line		 			┢╌		\vdash		+	+-	+-	 		
			 				-			+	+	+			
	4	TOTA	L TIME	CHARGE	D	10	10	10							
PGS # 177 REVISED 11-21-75															

			-		·								——÷	
	TECO /	PEO	PLES	GAS	3			·	<u> </u>			Hart		
										247	. N	lon	da	4 -
nas						ð	_			DAT	E_	8-1	5-11	e
JOB DESCRIPTION	ACCOUNT		_	TOTAL	TAL TIME CHARGED						r.			WORK UNITS
SHORT TITLE	NUMBER	START	DEPART	ON JOB	dinas	Sitte	Shed lofe7					YES	NO	PER ACCNT. NO.
D" Cas and) IVI	HU	314		+	+				
offset		7:00	19750		5	5	ጘ		+					
10	5													
and place Ache		ስጋ՝ 3ብ	5130		5	5%	5	-	-				70.0	
	L	No. See	4					-	+-				4	
the Joh site														
	~ [,									
	0							-	+-			_		
	77											-		
Tany day but	0													
									+-			-	_	
Find some									+-			+		
1.								+						
IV DE					- 1		\dashv		-		\dashv	-		
							_	-			-	\dashv	\dashv	
PGS # 177 REVISED 11-21-75														
	JOB DESCRIPTION SHORT TITLE B" GOS MOEN CEFSET TO GET MATERIA CALLO YOLD THE ION STE HALL HO WOLD THE WORLD TO WOLD TO	JOB DESCRIPTION ACCOUNT SHORT TITLE NUMBER B" Gas anoth of the lob site of the lob site of the lob site of the locators and M.O.T. Call day but of the locators and M.O.T.	JOB DESCRIPTION ACCOUNT THE START NUMBER TOO OFFSCH TOO	JOB DESCRIPTION ACCOUNT TIME SHORT TITLE NUMBER TART DEPART B" Gas main Depart B" Gas main Depart DEFERCT DEFERCT DEPART JOB DESCRIPTION ACCOUNT TIME TOTAL TIME START DEPART TIME ON JOB B" Gas and a TOO 12:00 DEFSE! TOO 12:00 Dee we gat to the lob site of the	JOB DESCRIPTION ACCOUNT TIME START DEPART OF ITME S	JOB DESCRIPTION ACCOUNT TIME TOTAL TIME START DEPART TIME ON JOB 2580 555 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	JOB DESCRIPTION ACCOUNT TIME TOTAL TIME START DEPART ON JOB TOTAL TIME START DEPART	JOB DESCRIPTION ACCOUNT TIME START DEPART TOTAL TIME ON JOB START DEPART TOTAL TOTAL TIME ON JOB START DEPART TOTAL TOTAL TIME ON JOB START DEPART TOTAL TO	JOB DESCRIPTION ACCOUNT TIME START DEPART TIME ON JOB DESCRIPTION ACCOUNT TIME START DEPART TIME ON JOB DEPA	DAILY WORK SHEET DAY DAY DAY DAY DAY DAY DAY DA	DAILY WORK SHEET DAY MORE DOAY MATE DOAY MATE DOAY MATE JOB DESCRIPTION ACCOUNT TIME TOTAL TIME CHARGED SHORT TITLE NUMBER TIME TOTAL TIME CHARGED TIME TOTAL TIME CHARGED TIME TOTAL TIME CHARGED TIME START DEPART ON TIME ON THE CHARGED TOTAL TIME CHARGED TOTAL TIME CHARGED TIME START DEPART ON TOTAL TIME CHARGED DAILY WORK SHEET DAY MOATE STATE DEPART TOTAL TIME CHARGED COMP SHORT TITLE NUMBER B" GOS MOFO CEFFSE! TOO 1250 555 DO GE! Materials CARD MORE START DEPART TOTAL TIME ON JOB DEPART TO START TO STAR	DAILY WORK SHEET DAY MON COMMITTED JOB DESCRIPTION ACCOUNT TIME TOTAL TIME CHARGED COMPLETE SHORT TITLE NUMBER TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE SHORT TITLE NUMBER TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE SHORT TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLETE TIME CHARGED COMPLETE TOTAL TIME CHARGED COMPLET		

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S	SIGNATURE	8-	17-19	

DATE	
DATE	

DAILY WORK SHEET

	DAILI	AAOI
CREW# 357 CREW CHIEF C. Scale Oct S		
OILLIN BLOOM		
CREW CHIEF (- Card IV / Cr C'		
ONER CHIEF ("72 F H H H K		

DAY DESCA!

	JOB LOCATION	JOB DESCRIPTION	ACCOUNT	TU	ME	TOTAL				INEL 8 E CHAF					В	WORK
		TOD BEGORIF HOR	ACCOUNT	START	DEPART	TOTAL TIME	-6	-0			GEL	<u> </u>		COMP	LETE	UNITS PER
	STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			JOB	alena	SOUZO Souzo	7 6,0					YES	NO	ACCNT. NO.
	14						לער	4.8	K Z					10		NO.
	333 NOTIN							710			Ī					
	Federal Hwy	Boox O-		7:00	12:00		5	5	5			Т				
	- 1	Centinue									•					
	Ft landerdale	digaing a					,									
1		hole around		19:30	5:30		5	5	5)							
		the gas mas	/)													
		and vesify	0													
		there's no	Q				·									
		philities on														
	1000	the way to	Ŏ1													
		Make a offse	6													
		also the											- :			
		cety came	<u> </u>													
ļ		to offset														
		2" water Mas	1													
-																
		At the end														
ļ		of day had														
		to backfill														
		6 protect Go	sline													
		1	TOTAI	L TIME (CHARGE)	10	10	10							
_	PGS # 177 REVISED 11-21-75															

9
L)
9
13
2
2
=
4

CREW# 3

(FAX)

15:52
9
둜
3
872

TECO / PEOPLES GAS

DAILY WORK SHEET

		O
DAY_	liesok	11
DATE	M-U-1	0

DATE WILLIAMS															
JOB LOCATION	JOB DESCRIPTION			TOTAL TIME	PERSONNEL & EQUIPT.								DB PLETE	WORK UNITS	
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			JOB	Salla	20050	Tiores					YES	NO	PER ACCNT. NO.
1333 NOUTH													T		
Federal Hwy	Box 10 -		7:00	12:00		5	5	5							
Ft lauderdale	diaging a														
	pore around		19:30	5:30		5	5	5							
	the gas mas	(اسم											-		
	there's no	000				-									
	there's no	0											ļ		
	the way to make a offse			,						+	-	+			
	also the	1										+-	\vdash		
	cely come	-1													
	to offset									_			-		
P.	2" water mas	n								+	-	-	-		
	At the end									+	\dashv	\top			
	lof day had														
	to backfill	£ 4 A .0.								_	\perp	-			
	Ho protect Go	S LYC TOTA	L TIME (CHARGE	D	Ю	11)			+		+-			
PGS # 177 REVISED 11-21-75						IIV	IV	W			1				

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S SIGNATURE ATTO 8-17-16

DATE____

DAILY WORK SHEET

REW# 25 +	DAILT	WUR
REW CHIEF G. Salonas		

DAY ME B-10-16

	JOB LOCATION	JOB DESCRIPTION						TOTAL			SON		ОВ	WORK UNITS	
	STREET ADDRESS AND CITY	SHORT TITLE	NUMBER	NUMBER START DEPART TIME ON JOB			COMPLE		PER ACCNT.						
-							,,ह	H S	EÑ.				YES	NO	NO.
1	333 North	Start by									T				
F	ederal Hwy	digging alound								_	+		1		
7	et lauderdale	the gas main to expos it		7:00	[3:00		5	5	5	1.5					
	T idnaeidole														
		then to - Continue with			-					_					
			000	13:30	6.00		5.5	5.5	2. ^E 3	3.5				X	
		<u>ashestos</u> removal							-						
		Children	CI					-	-						
		also welder	2				-+	\dashv	-						
		on site to	7				\dashv	-		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					
		Start cutteno	0				\dashv	\dashv	-	-0		-	1-		
		0.06					7	\dashv	\dashv	0				_	
-										T				-	
		barriers were												_	
-		put in place													
		and been													
-		to ned with					_								
	}	water						\bot	_						
-	TOTAL TIME CHARGED 10500505 115														
P	GS # 177 REVISED 11-21-75		TOTAL	TIME C	TAKGED		0.5 K)5k)5	4.5					

Œ	7
ш	3
S	2
ä	ř
ō	ğ
Ç	?
۵	i p

	TECO / PEOPLES GAS														
CREWA 257		DAIL	Y WOR	K SHEE	:T								4		1 71
CREW CHIEF G. 50	inas										DAY	الدا	sqi	<u>jes</u>	doi
JOB LOCATION	JOB DESCRIPTION	ACCOUNT				П	PEI			& EQ	UIPT			OB	
STREET ADDRESS			START	DEPART	TOTAL TIME ON	TIME CHARGE VICES					D		COMPLETE		WORK UNITS PER
AND CITY	SHORT TITLE	NUMBER			JOB		270	5,7e		VIVION CAREKE			YES	МО	ACCNT. NO.
1333 North	Start by					<u> </u>	ЩC,	147		<u> </u>					-
Feberal Hwy Ft lauderdale	diaging glain														
The book of the	the gas main		7:00	13:00		5	5	5	1.	5					
et underdore	to expos it														
	then to - Continue with	0	13:30	Ç.,00		77 2	ent, Br	- 10		_				1/	
	as restos	000		6.00		5.5	.J.5	2.7	3.					X	
	removal	CA													
		0													
	also welder	9 7 7													
	on sole to	5						-	1 -	3		_			
	0.06					\dashv		-		0		\dashv			
								\dashv		1		\dashv	-		
	bomiers were												_		
	put in place														
	Gilled with					_		_	-	-		4			
	water with										_	_	_		
						\dashv	-	+	S	H	+	-	_		
		TOTAL	TIME C	HARGED		ns.		25			-				

ALL REQUIRED DATA CORRECT AND ATTACHED

PGS # 177 REVISED 11-21-75

foreman's	SIGNATURE	AUB 9	-17-16

DATE	

DAILY WORK SHEET

CREW#	51	
CREW CHIEF	G. Salina	S

DAY THUISON DATE 8-11-16

JOB LOCATION	JOB DESCRIPTION				1		PEF			. & EQUIPT.					WORK
TOOKIIOI4	200 DESCRIPTION	ACCOUNT			TOTAL	TIME CHARGED								PLETE	UNITS
STREET ADDRESS			START	DEPART	TIME	1 %	<u></u> 3	- 2			ĺ	1	1		PER
AND CITY	SHORT TITLE	NUMBER		i .	ON JOB	&	108	20	, ,	75		}			ACCNT.
	1				1000	ΚÜ	कि ह	Z &	١,	Swith	1	i	YES	NO	NO.
1222 1205110			<u> </u>			Dû.	HU			75					
1333 NOTHN	Con linving		ì							\top	T				
Federal Huy	with the									+-	+-	 			
	aro-lect		7:00	12:00		5	Ph.	C		+-	+	+-			
Ft lauderdale			7.00	はんしひ		J	5	5	_	<u> </u>	-	 			
- THE CENTE	44														
	to world one											Į '			1
	part of p.c		13:30	5:30		5	5	5	E						
	3-way-T. cap	30								+	\top			\neg	
	Most part of	8				·			-	+-	+				
	the day welding	Ŭi.								-	-				
	and overaging	0				-				4	+			\dashv	
	off Set										-				
		===				-			- 9			<u> </u>			
	at the end ct-	_0_								<u> </u>					
	day we had					[
	to secure the														
	area and to											\square			
	DICK UP the						\neg	\neg		-					
	MOIT JUST					\neg			_	+-					
	like we do					_		_		+			-		
	every day					7	\dashv			\vdash					
	3100					\dashv		\dashv		+-					
TOTAL TIME CHARGED 101010 0															
PGS # 177 REVISED 11-21-75															

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S SIGNATURE 40 8-17-14

DATE _____CAM-17-069

⑫
in
0
=
ч.
\approx
~
₽

FAXO

08/26/2016 15:52

TECO	/P	EO	PLE	S	GA:	5

CREAT 257	DAILY	WORK	SHEET
CREW CHIEF C. SO MAG C			

DAY THUIS OF

Ł				7													
	JOB LOCATION	JOB DESCRIPTION	ACCOUNT		ME	TOTAL.	I	,	TIME	INEL CH			PT.	C			WORK
	STREET ADDRESS AND CITY	SHORT TITLE	NUMBER	START	DEPART	ON	Schling	Sec.	27		7	ç					PER ACCNT,
						HOE	0.5	Sec.			3	2397		71	ES	MO	NO.
	1333 NOFTH	Continuing											T				
I	Federal Huy	with the								+	7	-		1	_	\neg	
	Ft lauderdale	project Help weider		7:00	19,00		5	5	5	L	1			1	1		
		lo weld one						T			\dashv	+		+	+		
		part of pic		13:30	5:30		5	5	5	Ę	5					一	
	1	3-way-T. cap	8														
		Mest part of	0														
		the day welding	(U						_		3		\perp				
		oud menaing						_	_		9	_		-	\perp		
		at the end of-	2						\dashv	- -	씤	+	-	+	+	-	
		day we had						\dashv		-	1	+	+		+		
		10 service the						\dashv			\dagger	+	+	+	+	_	
		area and lo									\top			1			
		Dick up the			·									1	_	7	
		MOT JUST													7		
		like we do					_					T					
		every day						_	_								
i			7074	71167									1				
	PGS # 177 REVISED 11-21-75		TOTAL	. AME C	HARGED		101	01	0	<u> </u>							
-																	

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S	SIGNATURE	8-17-	14

DAILY WORK SHEET

CREW# 357	
CREW CHIEF G.	Salings

JOB LOCATION	JOB DESCRIPTION	ACCOUNT	TI	ME DEPART	TOTAL TIME		,	TIME	NEL &	GEI	UIPT.		COMP		WORK UNITS PER
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			ON JOB	Salen	Esta e	Tanel	Paric	Ken	Smit		YES	NO	ACCNT. NO.
1333 North	Early start to														
tederal Hwy	start dig the														
Ft landerdale	hole and bring		<u>6:30</u>	13:00		5.5	55	55	% /}	5					
++ Igude(date	we had to -	Ø				:		\dashv	72			-			
	bring an extra	2	la:30	6:00		5.5	55	5.5		5				X	
	help To do	Č								9					
	11 ceating	<u>6,</u>								7					
	while others								do.	9					
	dig the hole	14							3	2					
	we set the	0							र्ड ।						
	offse on Gas								3			•			
	main and stor								1						
	welding														
	ligish one														
	side of the														
	oftset we														
	have to come														
	back to finis	h													
	the other sid	e							12						
DOC 4 177 DELHOED 14 54 54		TOTAL	. TIME C	HARGE		11	11		X	10					
PGS # 177 REVISED 11-21-75															

(m
m
0
5
23
×
$\overline{}$
₽-

(FAX)

08/26/2016 15:52

		TECO	/ PEO	PLES	GA:	5								
CREW# 257	- ∧	DAIL	Y WOR	K SHEE	E T								d	
CREW CHIEF G. SQ	ings										DAY_	F	a Y	
JOB LOCATION	JOB DESCRIPTION	ACCOUNT	T	ME	TOTAL	Π	PEI	RSON	NEL CHA	& EC	UIPT.		108	WORK
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER	START	DEPART	ON JOB	Voc.	To a	Dores		,	2	CON	PLETE	UNITS PER
333 NOT 14					505	1.3		E S	ante:	ا و	2/11/5	YES	No	ACCNT. NO.
rederal Hwy	Early stort to													4
I lauderdale	hale and bring		6:30	13.00		5.5	55	5.5	2	15	-	-		
	we had to -	0							13	15				
	pring an exica	2	12:30	6500		3.5	CE		+	-				
	help to do	Ö	45,000	5.00			9 20	2:0	+-	5			X	
	At coating	6				-		+		13				
	while others	7								10)			-	
	ile se lue	0							3	2				
	offse on Gas						-		10					
	Main and star		 -				\dashv		3			1-1		
	welding					-			5			-		
	ligish one					7	+	_	+			1		
	side of the						十				+	 		
	OFFSET We											+ +		
	Maye to come-						\perp						1	
	the other side	,				4	4							
	Sill Sill Sill Sill Sill Sill Sill Sill	TOTAL	TIME C	ARGED	- 1	1 2	1 11	-	13					
GS #177 REVISED 11-21-75 REQUIRED DATA CORRECT A						111	111	1	X	W				

CAM 17-0697 Exhibit 1 Page 27 of 38

DAILY WORK SHEET

	DAILT	١
REW# 357		
REW CHIEF C. SOLOOS		



JOB LOCATION	JOB DESCRIPTION	ACCOUNT	ТІ	ME	TOTAL				NEL CH			r.		OB PLETE	WORK
STREET ADDRESS	SHORT TITLE	NUMBER	START	DEPART	TIME ON	mas	1 8	Sinci Flores		7			COM	LEIE	PER ACCNT.
AND CITY					JOB	S	H.S	E S		3 3			YES	NO	NO.
1333 NOCEN	we have -									Т		П			
Federal Hwy	returned to finis	h	i.												
	the and p.c		7:00	13:00		5	5	5	Į	5					
Ft lauderdale	and parge -														
	Wipples														
	then we put		3:30	5:00		4.5	45	45	1	1			<u> </u>		
	everything on	0										_			
	test At -	8									_				
	the end we)56								<u>র</u>	_				
	apply some	5								0	+	<u> </u>			
	Rosco Mustic	- V							-	3	-	-			
	on south and	<u> </u>								-		 			
	worth side		<u></u>			\vdash			-	+			-		
	OFF pipe									+	+-	-			
										+	+	╀	-		
						\vdash			-	+	+	-			
									\dashv	+	+	┼			
				-					+	+	+	+			
										+	+	\vdash			
	1	TOTA	L TIME	CHARGEI) (1.5	9,51	3.5	C		-	+-			
PGS # 177 REVISED 11-21-75						المحدور	22.00	1"4							

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S SIGNATURE 400 8-17-16

DATE ____

9
m
0
=
1
8

(FAX)

08/26/2016 15:51

TECO / PEOPLES GAS														
CREW CHIEF C. SOI	inas	DAIL	Y WOR	K SHEE	T						DAY	වර	ord	a4)
JOB LOCATION STREET ADDRESS AND CITY	JOB DESCRIPTION SHORT TITLE	ACCOUNT NUMBER	TI	ME DEPART	TOTAL TAME ON JOB	PERSONNEL & EQUIPTOTAL TIME CHARGED					UIPT		JOB MPLET	WORK UNITS PER ACCNT
333 worth	we have -					28		म्हन्नटा रोतान्ट द	2	Smith		Y	S NO	HO.
Federal Hwy	returned to lini	h					_					士		
+ lauderdale	the and p.c.		7:00	13:00		5	5	5	5			+		
	pippies		12130	5:00		48	L: E	L C	Ч					
	exerything ou		452											
	the end we	D0036740							>					
	apply some Rosco Mustic	07							100			-	1	-
	ca south and worth side.	ō							-			·		
	OFF pipe													
											\dashv	- -		
i											_	1		
PGS # 177 REVISED 11-21-75		TOTAL	TIME	HARGED		1.5	ોક	1.5	9		1			

CAM 17-0697 Exhibit 1 Page 29 of 38

DAILY WORK SHEET

CREW#	10 t	_	
CREW CHIEF	G. C	balin	as

DAY MON OUT

DATE 8-15-16

JOB LOCATION	JOB DESCRIPTION	ACCOUNT	TI	ME	TOTAL TIME	1		TIM	NNEL &			Γ.	JOB COMPLETE		WORK UNITS
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER	SIARI	DEPART	ON JOB	Solloos	State!	Sact Total	0 0 0	Smith			YES	NO	PER ACCNT. NO.
1333 NOTEN	Today Tap						iai 3	P		1					
Federal Hwy	and cut and								_	+	-	├─-			
Ft lauderdale	Cap		7:00	13:00		5	5	5	-19						
	Tap 4 Nippies		::0:0.0	9:00									<u></u>		
	ore or e -	8	19:30	<u>a.co</u>		7.5	7.5	7.5	6	+	┼-		4		
	Mueller-mochine	8				·				1	-				
	to do the	Ŏ,								-	_				
	Tap gisc	6.							Ž						
	cut pipe and	<u>6</u>								Ś					
	weld cap								Q						
	remove all the						_			<u> </u>					
	valve and								-	-	-			\dashv	
_	Mork late	· ·					\dashv			-					
	to finish the						\neg	\dashv	_	+	\Box				
	70 p												\neg	_	
						125	G,								,
PGS # 177 REVISED 11-21-75		TOTAL	TIME C	HARGEL		45	25	12.5	10						

- 1	и	
- 2	-	₹.
- 1	ч	•
-	Ξ	
- 4	_	_
- 2	Ξ	7
	-	•
4	œ	۹,
•	۰,	-
- 4	n	u
٩	•	2
- 4	r	٣,
-	-	-
	_	
- 1		È.
		-

CREW CHIEF

(FAX)

15:51 08/26/2016

TECO	I	PEOPLES.	GAS

DAI

ILY	WORK	SHEET		DAY MONDAY
				DAY VIVII CICL
			8	DATE 9-15-10

JOB LOCATION	JOB DESCRIPTION	ACCOUNT	Til	ME	TOTAL			TIME	CH/	ARG		PT.		DB PLETE	WORK UNITS PER
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			TOB	Salla	CONTROL DE	5.00 C.3		ren	Smtan		YES	МО	ACCNT. NO.
1333 DOCTO	Today TOD									1					
Federal Hivy	and whand														
Ft lauderdale	cap		7:00	14):00		5	5	5	- It	4	\dashv				
	Tap 4 hippies		12:30	8:00		7.5	75.	7.5	- (6			X		
	DIEDONE -	8	T. A. C.	3.00		14.7			-				1		
	Mueller-morkine	8													
	to do the	Q.													
•	Tap giso									N N					
	cut pipe and	2							-	9	-	-	ļ		
	weld cap								+	2017	+		-		
	remove all the									귀			1		
	Cad D.C									\dashv					
n n	work late														
	to finish the														
	700									_					
							14		_	4		-			
,		TOTA	L TIME (CHARGE		125		125	-	0			-		
PGS # 177 REVISED 11-21-75		1017	- + 114100 /				U.J	CAI		U			<u></u>	····	

ALL REQUIRED DATA CORRECT AND ÁTTACHED

FOREMAN'S SIGNATURE	M	8-17-16
---------------------	---	---------

DATE_

DAILY WORK SHEET

CREW#	357	
CREW C	HIEF G. SOLFNO	15

DAY TUES day

STRET ADDRESS AND CITY Today to Federal ithey inish rosco Pife and 7:00 12:00 5 5 5 Live and Rhack wise of 12:30 5:30 5 5 5 And compact to book ithe ground of continue of the ground	JOB LOCATION	JOB DESCRIPTION	ACCOUNT	TI	ME	TOTAL	PERSONNEL & EQUIPT. TIME CHARGED			•)B PLETE	WORK UNITS				
Today to Federal Huy Vivish rosco Pipe and 7:00 12:00 555 Et randerdale to Postall Made and Black wice of 12:30 5:30 555 After we start of 12:30 5:30 5:30 5:30 5:30 5:30 5:30 5:30 5	AND CITY	SHORT TITLE	NUMBER	START	DEPART	ON	Salines	~~	Florez							PER ACCNT.
Pipe and 7:00 12:00 555 Et wooderdale to Pastall woode and Rhack wire of 12:30 5:30 555 After we start 0 to back fill and compact 6 the ground 1 to continue ± with cleaning also remove barrica des and pick up M.O. T Set everything in one place to be picked— up		Today to														
Et randerdale to Pristall Mode and Rlack wire of 18:30 5:30 5:55 After we start of 18:30 5:30 5:30 5:30 :30 After we start of 18:30 5:30 5:30 5:30 5:30 After we start of 18:30 5:30 5:30 5:30 5:30 After we start of 18:30 5:30 5:30 5:30 5:30 5:30 After we start of 18:30 5:30 5:30 5:30 5:30 5:30 5:30 5:30 5	Federal Hwy															
Shack wire 5 18:30 5:30 5 5 5 After we star 2 to backfill a and compact 6 the ground of the ground of the continue of the continue of the continue of the continue of the pick up the pick up the pick of the pick of the picked	Et landerdale	to Pastall		7:00	13:00		5	5	5			-				
After we start of to bock fill is and compact of the ground of to continue of with cleaning also remove borrica des ond pick up M.O. T Set every thing in one place to be picked- up		1 1														
To bock fill and and compact of the ground o		Black wire		19:30	5:30		5	5	5							
and compact of the ground of to continue of with cleaning of also remove borrica des ond pick up M.O. T Set everything in one place to be picked- up			<u> </u>												 	
and compact the ground I to continue = with cleaning 0 ilso remove barrica des and pick up M.O. T Set every thing in one place to be picked- up			- 6								\Box					
to continue = with cleaning also remove barrica des and pick up M.D. T See every thing in one place to be picked- up										_	_					
with cleaning Wiso remove Dorrica des Ond pick up M.D. T Set everything In one place to be picked- Up		3 7 2 2	7		· · · · · · · · · · · · · · · · · · ·						_					
Set everything in one place to be picked- Up		1					\vdash			\dashv	\dashv		—			
Darrica des Ond pick up M.O. T Set everything in one place to be picked- Up										\dashv			_			
M.O. T Set every thing in one place to be picked- UD							H	\exists			\dashv	\dashv	-		 	
M.O.T Set everything In one place to be picked- Up											-	\dashv			\dashv	
to be picked-											_					
to be picked-			}									\neg				
U D		in one place														
		to be picked	-													
		UP.														
PGS # 177 REVISED 11-21-75																

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S SIGNATURE 4 8-17-16

DATE

99	
105	
6	
10	
7	

(FAX)

ı	ü	r
4	٠	
1	H	ľ
٩	F	
1	Ù	٥
9	r	
¢	C	
ţ	7	١
•	٧	4
ŧ	Š	C
Ę	•	١
ш	٠	۹
ĺ	þ	ć
ď	ř	-

CREW CHIEF G. SOUL	00S		-								DAT	E_B	-10	-16	
JOB LOCATION	JOB DESCRIPTION	ACCOUNT		TIME TOTAL PERSONNEL &									OB PLETE	WORK UNITS	
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER	START	DEPART	JOB JOB	Livos	10 E	Florez					YES	NO	PER ACCNT. NO.
1333 North						123	AU	Y L							
Federal Hwy	loday to									_	 				
	pipe and		7'00	12:00		5	5	5			-				
Et landerdale	to Paskall		1100	10.00		2		귀			-				
	mode and														
	Black wife	<u>a</u>	19:30	5:30		5	5	5							
	After we sor	0					_								
	to boxx [:1]	36													
	and compact	- 6, -					_	-							
	To continue	7		·				\dashv	-						
	with denning	0					\dashv			-		-			
	also semove								_						
	bassica des														
	ond pick up														
10	M.D.T														
	Set everything														
	in one place	١					_	_				_			
	to be picked						\dashv	_							
	0,0	TOTAL	TIME (CHARGEL	,	10		SIO	-	+-		_			<u> </u>
PGS # 177 REVISED 11-21-75						10	W1	W				1		l	
ALL REQUIRED DATA CORRECT A	ND ATTACHED	FOREMAN'S SIG	NATURE d	AD 8-	17-16	•					DATE				

TECO / PEOPLES GAS
DAILY WORK SHEET

CAM 17-0697 Exhibit 1 Page 33 of 38

DAILY WORK SHEET

CREW#	51	
CREW CHIEF	G. Salinas	

IOP LOCATION	IOD DECODIDEION	ACCOUNT TIME TOTAL				PERSONNEL & EQUIPT. TIME CHARGED								ĴĊ	J DB	WORK	
JOB LOCATION	JOB DESCRIPTION	ACCOUNT	START	DEPART	TOTAL TIME	~		IIRAI	= Cr	IAK	GEL			COMP	LETE	UNITS PER	
STREET ADDRESS AND CITY	SHORT TITLE	NUMBER			JOB	Sain	1500C	Sign						YES	NO	ACCNT. NO.	
1333 LOM	,																
Federal Hwy	Sod - ,																
It lauderdale	restoration		7.00	12:00		5	5	2			·			X			
	pick up nige lestone										!						
		0															
		<u> </u>				ļ											
		<u>Ü</u>	:														
		NO															
		0															
				,		_							-	_			
				<u>'</u>	:								-				
						-						_	_	_			
		-		;									-				
		TOTA	LTIME	CHARGE	D												
PGS # 177 REVISED 11-21-75																	

		TECO /	PEOI	PLES	GAS						· · · · · · · · · · · · · · · · · · ·	 -		
CREWS 257 CREW CHIEF G. SOLU	1as	DAIL	/ WORI	(SHEE	Т						DAY [L]	edi	ළරු 17-1	64.
JOB LOCATION STREET ADDRESS	JOB DESCRIPTION SHORT TITLE	ACCOUNT NUMBER	TI	TOTAL TIME ON JOB	PERSONNI TIME C				EQU	IPT.	COMP	B	WORK UNITS PER ACCNT. NO.	
1333 LOTAN						5/8	I O	100				I		
Federal HWY	501 -													
- 1 1 /	restoration		7,00	12:00		5	5	5				X		
	pick up pipe lestone						·				_			
		Q				•								
		- G							1					
		6740									-			
		-0												
5														
									1					
				`										
		ATOT	L TIME	CHARGE	D	-						+		-
PGS # 177 REVISED 11-21-75				16.00 C										

ALL REQUIRED DATA CORRECT AND ATTACHED

FOREMAN'S SIGNATURE 4 8-19-16

DATE____





