Confidential & Proprietary to PowerTeam Services®

New Business Blanket Service

ERP #: _____

DATE: 11/25/2019 PROJECT NAME: NB West ATL SUPERVISOR: [redacted]

CREW # 1056 CREW FOREMAN: [redacted] AGL COORDINATOR: [redacted]

JOB Location: Atlanta SEC JOB #: 1619-008 AGL AFE #: [redacted]

IF CREW RATE, WAS THERE A WELDER OR DRIVER? _____ NUMBER OF DUMPS: _____ DAILY # 1 OF 1

EMP #	EMPLOYEE NAME	START TIME	END TIME	LUNCH TAKEN	TOTAL HRS.	PER DIEM	TRUCK ALLOW	COMMENTS
[redacted]	[redacted]	6:00 AM	6:00 AM	0:00	0:00			OUT/PERSONAL
[redacted]	[redacted]	6:00 AM	5:30 PM	0:30	11:00			
[redacted]	[redacted]	6:00 AM	6:00 PM	0:30	11:30			
[redacted]	[redacted]	6:00 AM	5:00 PM	0:30	10:30			
					0:00			
					0:00			
					0:00			
					0:00			
				Total:	33:00			

SERVICE #1

Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set
243-251 Castleberry Station/rg-12	2512930	1 1/4"	Plastic	Short Side	Residential	Multi Family	20'	

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes: We arrived at Castle berry station set out signs and cones. Next we located all utilities in the area and proceeded to spot them. After having eyes on gas and power we proceeded to dig out trench and Fused on the service T . Next we welded riser and started backfilling Service line. Next after line was backfilled we put the service T on test, We then tapped service T. We backfilled bell hole set out flags.

SERVICE #2

Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set
1466 Fairmont Ave	2528026	5/8"	Plastic	Short Side	Residential	New Development		

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes: Arrived at 1466 Fairmont Ave we set out signs cones. Next we located the gas main and proceeded to cut the sidewalk. After removing sidewalk we proceeded to spot the gas main at 53" deep. With the gas main spotted we started to dig out our bell hole. After completing that we started to dig out the trench for the service line. After service line trench was dug we set riser and backfilled the service line trench. After the trench was backfilled we tied everything in and fused on a t and put it all on test. After the test we tapped the service t and proceeded to backfill the bell hole.After everything was backfilled we put the sidewalk back and threw out straw and flags locked off riser and put nipple and cap

SERVICE #3

Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes:

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Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes	

SERVICE #5

Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes	

SERVICE #6

Address:	Work Request #	Size	Material	Long / Short Side	Res. / Comm.	Install Type	Footage	Meter Set

Bollards	Qty.	Add.Spot Holes, >2 (LS)	Qty.	Extra Dp. Tie In >5'	Qty.	Service Abandonments	Qty.	Meter Rebuild	Qty.

Hammer Rock	LF:	Depth:	St. Cut For Ser. Tap	Qty.	Flowable Fill, Crushed Stone, Rock Disposal	Qty.	Change Riser / Remove Mtr.	Qty.	Paint Meter / Gas Light Service	Qty.

Service Notes	

VERIFIED BY SUPERVISO [redacted]

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SEC SERVICE USAGE REPORT

DATE: 11/25/2019 PROJECT NAME: NB West ATL SUPERVISOR: [redacted]

CREW # 1056 CREW FOREMAN: [redacted] SEC JOB #: 1619-008

SERVICE ADDRESS 1: Address: 243-251 Castleberry Station/rg-12

FITTING DESCRIPTION		USED	SCRAP
1. STEEL PIPE			
2. PLASTIC TUBING			
TUBING 1 1/4 PE COIL 500 FT	12000920	24	4
3. CAPS			
CAP 1 1/4 MI GALV THRD 150LB	14002500	1	
4. COUPLINGS			
COUPLING 1 1/4 PE SOCKET	15003880	2	
5. ELBOWS			
6. TEES 1 1/4" AND SMALLER			
7. TEES 2" AND LARGER			
TEE 2 X 1 1/4 PE IPS 2406 SOCKET	22004690	1	
8. PLS. BRANCHING SADDLES /PLS. BRANCH NIPPLES			
9. REDUCERS 1 1/4" AND SMALLER			
10. REDUCERS 2" AND LARGER			
11. EFV / VALVES 1 1/4" AND SMALLER			
1 1/4" IPS PE Umac 5500 Stick EFV	26001413	1	
12. EFV / VALVES 2" AND LARGER			
13. VALVE BOXES / EXTENSIONS			
14. TRACER WIRE / BONDING CABLE / WIRE NUTS			
TRACER WIRE 12 GAUGE	74009055	25	3
DRYCONN TRACER WIRE CONNECTOR	74008230	1	
15. ANODES / TEST STA./ LINE MARKERS / CADWELDS			
16. WELDOLETS			
17. WELDOVER / SPLIT SLEEVES			
18. TDW SPHERICALS / TDW SHORTSTOP / TDW TOP TEES			
19. DRESSERS, TRANS.FITTINGS, INSULATORS, STIFFNERS			
20. FLAGS/PAINT/LEAK SOAP/ROCKSHIELD/BLACK TAPE			
FLAGS LOCATE BURIED GAS LINE	72000230	10	
PAINT GRAY SPRAY	74004000		
PAINT YELLOW SPRAY	74004153		
PAINT WHITE SPRAY	74004165		
LEAK DETECTION FLUID 1 GAL	74005000		
ROCK SHIELD 3/8 T X 36 W X 30FT ROLLS	74005230		
TAPE PLASTIC ELECTRICAL 3/4 WIDE	74006000	1	
LUBE STICKS FOR MUELLER VALVE	74005023		
METER LOCK BARRELL	38004680		
HOSE CLAMP 13/16" TO 1 3/4"	14003820		

FITTING DESCRIPTION		USED	SCRAP
21. TOR NIPPLE / TOE NIPPLES			
22. FLANGES			
23. GASKETS			
24. NUTS AND BOLTS / PIPE STRAPS			
25. F1 KITS/WRAPS/JOINT TAPES/COMPOUNDS/PRIMER			
26. LINK SEALS / SPACERS			
27. METER PLUGS / RUBBER STOPPERS			
28. REGULATORS / REGULATOR HEADERS			
29. MSA			
30. METERS			
31. METER WASHERS / METER NUTS			
32. METER INDEX			
33. SWIVELS			
34. PIPE INSERTS			
35. METER STAKE			
36. UNIONS			
37. RISERS / SPLIT SER. MARKER / SER HEAD ADAPTER			
RISER 1 1/4 X 1 1/4 PREBENT W/VALVE & BYPASS	38006545	1	
38. BOLLARDS			
39. NIPPLES			
NIPPLE 1/4 X 2 STL GALV SCH 40	18000350	1	

NON STOCK / CUSTOMER PROVIDED / OTHER		USED	SCRAP
DESCRIPTION	ITEM #		
1" Splash Guard			

NOTE:	Service was open dug	SERVICE #1, ADDRESS/LOT #	243-251 Castleberry Station/rg-12			WR#:	2512930
		AC CODE:		DATE:	TAX DISTRICT	GRID NO.	
		BUILDER:		11/25/2019			

PIPE SIZE:	PIPE DEPTH:	PIPE MATERIAL:	LANDSCAPING?	MAIN IS:							
2"	30"	PE	☐ YES ☑ NO		2	FT.	N	OF	N	CURB
					12	FT.	N	C/L :	Castleberry St	

SERVICE TAP IS:	15	FT.	EW	BLD WALL	TIE IN LOC.	SERVICE TO MAIN LOCATION	RES: ☐	TYPE OF WORK:
SER. TO B/W IS:	15	FT.	EW	BLD WALL	☑ MAIN	☑ SHORT SIDE	COMM: ☐	RETIRE: ☐
SER. IS: 313	FT.	S	CURB OF: Peters St.		☐ SERV.	☐ LONG SIDE	MULTI: ☑	RENEWAL: ☐
SER. IS: 338	FT.	S	C/L OF: Peters St.					TIE OVER: ☐

SYSTEM PRESS.	TAP SIZE:	TEST AT: 100 LBS	HRS 10 MIN.	TESTED WITH: ☑ AIR ☐ NITRO ☐ WATER	KEY BOX:
MHP	3/4				

CODE DESCRIPTINS:

1. NEW INSTALLATIONS
   - A. SERVICE
   - B. STUB HEADER
   - C. EXTENDED STUB
   - D. NEW STUB
2. MAINT. OF SERVICE (T/O)
   - A. REPLACE
   - B. CUT / STUB
   - C. REROUTE
   - D. RISER
   - E. TIE OVER
3. RENEWALS
   - A. RENEW MAIN TO METER
   - B. RENEW CURB TO METER
   - C. INSERT MAIN TO METER
   - D. INSERT CURB TO METER
4. RETIRE
   - A. SERVICE TO MAIN
   - B. SERVICE TO CURB
   - C. SERVICE TO KEY BOX
   - D. SERVICE TO PROP. LINE
5. EXISTING DETAILS
   - A. EXISTING SER. LENGTH

CODE:	SIZE:	MATERIAL:	FOOTAGE:	COATING:
1A	1 1/4"	Plastic	20'	

CORNER LOT?	OFFSET?	SERVICE INSULATED?	TIE IN STUB?	# STREET CUTS?	RET. INT. CORROSION	RELIGHT	SERVICE TYPE	CP PROTECT	ANODE NO.	ANODE SIZE
☐ YES ☑ NO	☐ YES ☑ NO	☑ RISER ☐ MAIN	☐ YES ☑ NO	0	☐ YES ☑ NO	☐ YES ☑ NO	☑ RES. ☐ COM.	☐ YES ☑ NO	n/a	n/a

EXCESS FLOW VALVE: ☑ YES ☐ NO	EXCESS FOOTAGE:	COUNTY:	TYPE RISER: ☑ ANODELESS ☐ OTHER		
EFV REASON: Residential	none	Fulton			
CORROSION: ☐ MAIN ☐ SERVICE	SYSTEM:	MHP	P/S POTENTIAL	BEFORE / WHITE	AFTER / BLACK
TYPE OF PIPE: PE	CONDITION OF PIPE:	Good	☐ MAIN ☐ SERIVCE ☑ TEST WIRE	n/a	n/a
MOISTURE: Dry	CORROSION:	n/a			
MAX PIT DEPTH: n/a	COND. OF COATING:	n/a			
COATING: n/a	SOIL:	Type C	SPLIT SERVICE? ☐ YES ☑ NO		
SOAP TESTED: Yes	CONTRACTOR:	SOUTHEAST CONNECTIONS INC.			
SOAP TEST DATE: 11/25/2019	FOREMAN:	[redacted]	FOREMAN NUMBER:	[redacted]	
SOAP TEST CONDUCTED BY: [redacted]	FUSER:	[redacted]	FUSER ID NUMBER:	[redacted]	
	WELDER NAME:		WELDER ID NUMBER:		

BOLLARD TYPE:	BOLLARD #	CREW CODE:	PIPE AB QTY:
SPLIT TYPE: ☐ PRIMARY ☐ SECONDARY	I/O METER:	JEEPED:	PIPE CODE:

METER NUMBER:		ERT NUMBER:		METER LOCATION:	
MANUFACTURER:		MANUFACTURER:		REGULATOR PRESS.:	
METER READING:		MODEL:			
ODOR ADEQUATE:	Yes	DELIVERY PRESS.:		METER PRESSURE:	
LOCATION:	O7	TEMP COMP: ☐ YES ☐ NO		REPLACE MSA ☐ YES ☑ NO	
METER TYPE:		RISER SIZE:	1 1/4	REPLACE RISER: ☐ YES ☑ NO	

EFV INSTALLED	☑ YES ☐ NO	IF NO EFV INSTALL, WHY?		MAKE/MODEL OF INSTALLED EFV	1 1/4" PE UMAC 5500	DISTANCE (LF) OF EFV TO MAIN TAP OR SPLIT SER.	1'
CURB VALVE INSTALLED?	☐ YES ☑ NO	IF YES, LOCATION?		VALVE SIZE		VALVE MANUFACTURE	

CURB VALVE LOCATION		FT.		CL/		FT.		CURB OF		(PRIMARY ROAD NAME)
		FT.		CL/		FT.		CURB OF		(INTERSECTING ROAD NAME)

Version 1.4