

# Spire Service Work Order Form SERVICE ABANDONMENT FULL OR PARTIAL

|            |                      |                    |                           |   |
|------------|----------------------|--------------------|---------------------------|---|
| Child WO#  | <input type="text"/> | VERIFICATION Y / N | Work Type Desc            | SERVICE ABANDONMENT   |
| Location   | <input type="text"/> |                    |                           |   |
| Project    | N/A                  |                    |                           |   |
| Parent WO# | N/A                  |                    | WO Task Type (circle one) | FULL <input type="radio"/> PARTIAL <input checked="" type="radio"/> |

## Address Information

|                              |               |             |         |
|------------------------------|---------------|-------------|---------|
| Street Address (Incl Suffix) | 628 NW Willow |             |         |
| City                         | Lee Summit    | State       | MO      |
| Region/District              | North         | County      | Jackson |
|                              |               | Grid/Sector |         |

## Source Status Information

|   |   |                                       |                                     |
|---|---|---------------------------------------|-------------------------------------|
| <input checked="" type="radio"/> Disconnected | <input checked="" type="radio"/> Capped - Curb/Yard | <input type="radio"/> Capped -At Main | <input type="radio"/> Killed w/Main |
|---|---|---------------------------------------|-------------------------------------|

## Asset Information - Service

### Asset Segment 1 Existing

### Asset Segment 2 Existing

### Asset Segment 3 Existing

|                                |         |                              |  |                              |  |
|--------------------------------|---------|------------------------------|--|------------------------------|--|
| Remaining Existing Pipe Length | 6'      | Remaining Exist. Pipe Length |  | Remaining Exist. Pipe Length |  |
| Diameter                       | .5      | Diameter                     |  | Diameter                     |  |
| Pipe Matl                      | Plastic | Pipe Matl                    |  | Pipe Matl                    |  |
| Coating Type                   | N/A     | Coating Type                 |  | Coating Type                 |  |

## Branch Info

|                          |          |  |                          |                 |                   |     |             |
|--------------------------|----------|--|--------------------------|-----------------|-------------------|-----|-------------|
| Branch Type (circle one) | Existing | Y / <input checked="" type="radio"/> N | New Updated (circle one) | Branch- Primary | Branch- Secondary | N/A | Branch with |
|--------------------------|----------|--|--------------------------|-----------------|-------------------|-----|-------------|

## Location Specifications

|                    |          |      |      |                     |                                    |
|--------------------|----------|------|------|---------------------|------------------------------------|
| Tee Loc & Landmark | Existing | 4 FT | WEHL | (See Landmark List) | (Not required if killed with main) |
|--------------------|----------|------|------|---------------------|------------------------------------|

|                                    |                    |
|------------------------------------|--------------------|
| SVC Loc ALT Landmark               | 43' WCLP Willow Dr |
| (Not required if killed with main) |                    |

|              |  |
|--------------|--|
| SVC Entrance | <input checked="" type="radio"/> Above <input type="radio"/> Below |
|--------------|--|

## EFV information

|                |                                     |               |
|----------------|-------------------------------------|---------------|
| EFV Installed? | <input checked="" type="radio"/> No | SVC Abandoned |
|----------------|-------------------------------------|---------------|

**Main Information** (NOT REQUIRED IF KILLED WITH MAIN)

|                       |          |     |           |         |                     |
|-----------------------|----------|-----|-----------|---------|---------------------|
| Main Loc & Landmark   | Existing | 18  | FT        | NCLP    | (See Landmark List) |
| Main Depth in Feet    | Existing | 3   | FT        |         |                     |
| Main Served From Size | Existing | 2   |           |         |                     |
| Main Material         | Existing | STL | Cast Iron | Plastic | Steel               |

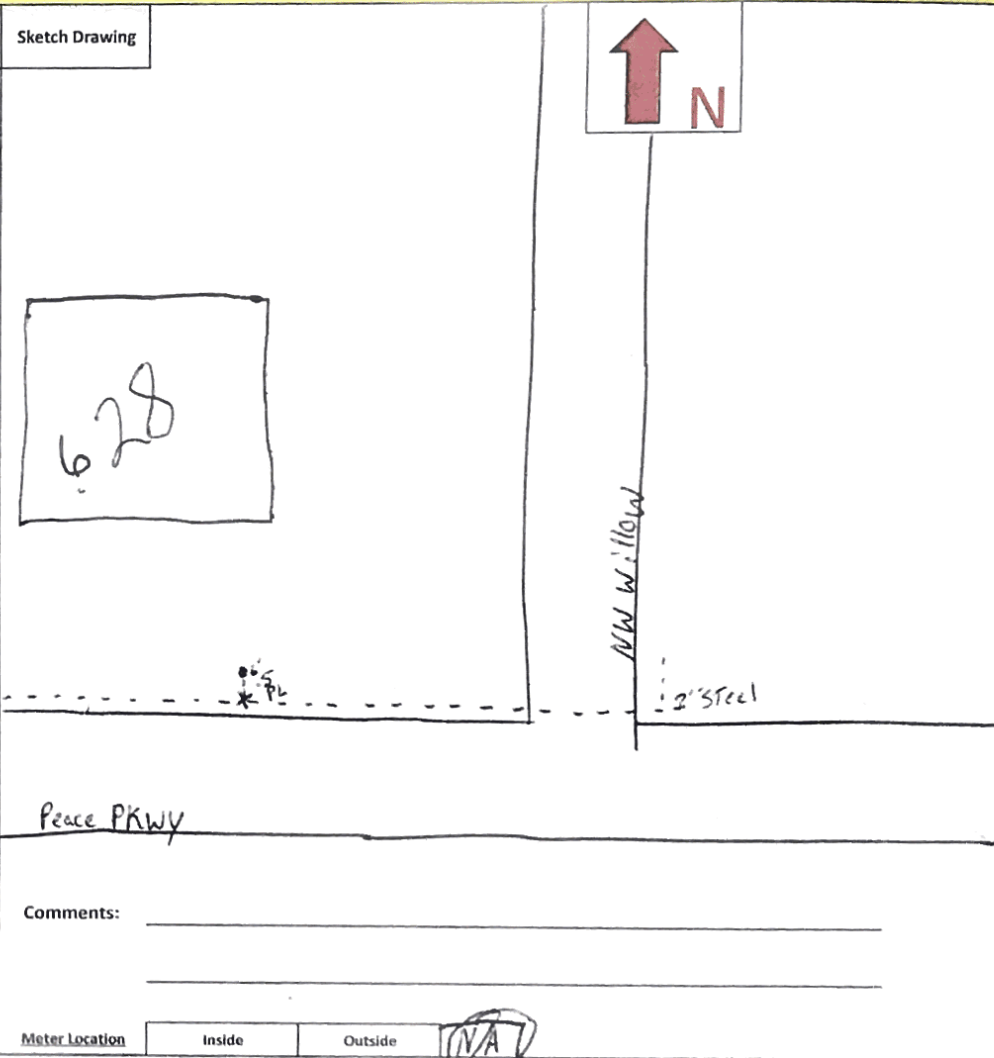
**Date Completed**

|                |         |                    |            |             |      |                                |     |
|----------------|---------|--------------------|------------|-------------|------|--------------------------------|-----|
| Date Abandoned | 1-22-21 | Contractor Crew ID | 211-747-25 | Employee ID | 6340 | CGI Reading: after hole filled | 01. |
|                |         |                    |            |             |      | not requ'd if killed with main |     |

**Conditional Reporting**

|  |     |    |                                 |                                |     |    |                                 |   |     |    |                                 |
|--|-----|----|---------------------------------|--------------------------------|-----|----|---------------------------------|---|-----|----|---------------------------------|
| Soap Tested all Fittings at Tie-Ins (circle one) | Yes | No | Circle "No" if killed with main | Was Main Exposed? (circle one) | Yes | No | Circle "No" if killed with main | Metallic Serv. Exposed & to Remain (circle one) | Yes | No | Circle "No" if killed with main |
|--|-----|----|---------------------------------|--------------------------------|-----|----|---------------------------------|---|-----|----|---------------------------------|

**Pipe Observation** ONLY REQUIRED IF METALLIC MAIN IS EXPOSED

|                                |         |                  |              |                 |            |  |
|--------------------------------|---------|------------------|--------------|-----------------|------------|--|
| Observ. Layer                  | MAIN    |                  |              | Anode Inst Size | Y / N Kind | Sketch Drawing   |
| Observ. Material               | CI      | Plastic          | Steel        | P/S Reading     | -          |  |
| External Cond. (circle one)    | Good    | Slight Corrosion | Mod. Pitting | Deep Pits       |            |  |
| External Cond Extent           | Local   | Overall          |              |                 |            |  |
| Internal Cond. (circle one)    | Good    | Corr. Found      | Scale        |                 |            |  |
| Coating Type (circle one)      | Bare    | Coated           | Cold Tape    | Does Not Apply  | FB Epoxy   |  |
| Coating Condition (circle one) | Good    | Damaged          | Poor         |                 |            |  |
| Pit Depth                      |         |                  | Pit Diameter |                 |            |  |
| MAOP                           | 15      |                  |              |                 |            |  |
| Observ. Layer                  | SERVICE |                  |              | Anode Inst Size | Y / N Kind |  |
| Observ. Material               |         | Plastic          | Steel        | P/S Reading     | -          |  |
| External Cond. (circle one)    | Good    | Slight Corrosion | Mod. Pitting | Deep Pits       |            |  |
| External Cond Extent           | Local   | Overall          |              |                 |            |  |
| Internal Cond. (circle one)    | Good    | Corr. Found      | Scale        |                 |            |  |
| Coating Type (circle one)      | Bare    | Coated           | Cold Tape    | Does Not Apply  | FB Epoxy   |  |
| Coating Condition (circle one) | Good    | Damaged          | Poor         |                 |            |  |
| Pit Depth                      |         |                  | Pit Diameter |                 |            |  |

Comments: \_\_\_\_\_

Meter Location: Inside Outside **NA**