

SAN ANTONIO WATER SYSTEM WATER SYSTEM FIELD ACCEPTANCE CHECKLIST

Project / Permit No.: _____

Title / Location: _____

Contractor: _____

Consultant: _____

Inspector: _____

Type of Project: ☐ Bilateral ☐ Joint ☐ GCP ☐ Trilateral ☐ Permit

<u>Items / Systems to check:</u>	<u>YES</u>	<u>/</u>	<u>NO</u>	<u>/</u>	<u>NA</u>	<u>Remarks</u>
----------------------------------	------------	----------	-----------	----------	-----------	----------------

Phase I:

Bedding material approved type, installed correctly.....	☐		☐		☐	_____
Secondary backfill material approved type, installed correctly.....	☐		☐		☐	_____
Valves open and shut freely and are left in open position.....	☐		☐		☐	_____
Fire hydrants set, clear of traffic, caps in place.....	☐		☐		☐	_____
Mains have been pressure tested and passed.....	☐		☐		☐	_____
Mains have been chlorinated.....	☐		☐		☐	_____
Contractor's "red-line" drawings complete and cross checked with Inspector's "mark-up" drawings	☐		☐		☐	_____
All parties sign "red-line" drawings.....	☐		☐		☐	_____
"Red-line" drawings submitted to Consultant.....	☐		☐		☐	_____

Phase II:

Meter boxes set to proper grade with top soil and level.....	☐		☐		☐	_____
Meter in box set not more than 8" below lid.....	☐		☐		☐	_____
Meter boxes not set in driveways or sidewalks.....	☐		☐		☐	_____
Customer cutoff valve w/ lid installed to proper grade.....	☐		☐		☐	_____
Meter templates installed.....	☐		☐		☐	_____
Dielectric couplings installed.....	☐		☐		☐	_____
Valve box set, extension straight, box 1 ½" above extension.....	☐		☐		☐	_____
Valve boxes set to proper grade with top soil and level.....	☐		☐		☐	_____
Valve boxes subject to traffic have concrete collar.....	☐		☐		☐	_____
2" blow-offs visible and intact.....	☐		☐		☐	_____
Fire hydrants set to proper grade and painted.....	☐		☐		☐	_____
Fire hydrant valve boxes visible, operable, and open.....	☐		☐		☐	_____
Fire hydrants operated under pressure.....	☐		☐		☐	_____

General:

Backfill compaction done correctly, test reports submitted.....	☐		☐		☐	_____
Asphalt patchwork acceptable.....	☐		☐		☐	_____
Site cleaned up and area restored.....	☐		☐		☐	_____

Punchlist Items: _____

Type of Pipe: ☐ CSC 301 ☐ CSC 303 ☐ PVC ☐ DI ☐ Poly ☐ Other _____

Manufacturer: _____

 Size / Length of Pipe: ☐ 6" _____ LF ☐ 8" _____ LF ☐ 12" _____ LF ☐ 20" _____ LF ☐ 24" _____ LF
☐ Other: _____ Inch _____ LF

Contract Completion Date: _____

Final Inspection Date: _____

Warranty Start Date: _____

Warranty Period: _____

NOTE: Water meters can not be issued until the associated sewer system is approved to accept flows.

Signatures:

SAWS Inspector_____
Contractor_____
Consultant