

San Jacinto River Watershed
TMDL Field Data Sheet

Station ID No.: _____ Station Name: _____

SAMPLE _____ Time (24-hr clock): _____ Date: ___/___/___ Number of containers: _____

Staff Gauge Depth: _____ Meter Depth: _____ Lab No.: _____

Water Temp: _____ pH: _____ Cond: _____

Observations:

SAMPLE _____ Time (24-hr clock): _____ Date: ___/___/___ Number of containers: _____

Staff Gauge Depth: _____ Meter Depth: _____ Lab No.: _____

Water Temp: _____ pH: _____ Cond: _____

Observations:

SAMPLE _____ Time (24-hr clock): _____ Date: ___/___/___ Number of containers: _____

Staff Gauge Depth: _____ Meter Depth: _____ Lab No.: _____

Water Temp: _____ pH: _____ Cond: _____

Observations:

SAMPLE _____ Time (24-hr clock): _____ Date: ___/___/___ Number of containers: _____

Staff Gauge Depth: _____ Meter Depth: _____ Lab No.: _____

Water Temp: _____ pH: _____ Cond: _____

Observations:

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Field Observation Suggestions:

Odor: None, Musty, Sewage, Rotten egg, Sour milk, Fishy, Other

Color: None, Yellow, Brown, Grey, Green, Red, Other

Clarity: Clear, Cloudy, Opaque, Suspended solids, Other

Floatable: None, Oil sheen, Foam, Animal waste, Green waste, Food, Paper, Plastic, Grease, Hydrophytes, Trash, Other

Settable: None, Salt, Clay, Oil, Rust, Microbes, Other

Weeds: None, Normal, Excessive, Note* _____

Biology: Unobserved, Algae bloom, Larvae, Crawfish, Frogs, Fish, Water fowl, Hydrophytes, Blue-green algae, Other

Structural: Normal, Cracking, Spauling, Note* _____

Sky: Stormy, Overcast, Partial clouds, Haze, Fog, Clear

Wind: Calm, Light breeze, Strong breeze, Windy, Gusts

Flow: Storm/Flood, Rapid, Tranquil, Laminar, Standing, Dry

*Note: Any condition that seems noteworthy, place on this line. Also use the back of the field sheet for additional information.