

# Monitor Well Data Sheet

Permittee or Site Name: gINT Example  
 County: Red Rock  
 Date of Monitor Well Installation 6/25/02  
 Monitor Well Latitude: 29°48'58.765" Longitude: 95°14'12.345"  
 Monitor Well Groundwater Gradient Position:  
 Upgradient X Downgradient \_\_\_\_\_

MSW Permit No.: MSW-0000  
 Monitor Well I.D. No.: MW-1  
 Date of Monitor Well  
 Development: 6/26/02  
 Monitor Well Driller  
 Name: I. Core  
 License No.: 00000

**NOTES:**

- Report all depths from Surface Elevation and all Elevations relative to Mean Sea Level (MSL), to nearest hundredth of a foot.
- Diameter of boring should be at least 4 inches larger than diameter of well casing.
- Use flush screw joint casing only, 2-inch diameter or larger, with o-rings or PTFE tape in joints (4-inch diameter recommend).
- Well development should continue until water is clear, and pH and conductivity are stable.

Geologist, Hydrologist, or Engineer Supervising Well Installation: A. Bore  
 Static Water Level Elevation (with respect to MSL) after Well Development: 0.58  
 Name of Geologic Formation(s) in which Well is completed: BEAUMONT

Type of Locking Device: PAD LOCK Type of Casing Protection: STEEL  
 Concrete Surface Pad (with steel reinforcement) Dimensions: 4'x4'x5"

