

WESTERN MICHIGAN UNIVERSITY

Department of Geosciences

SLUG TEST DATA

CLIENT: _____
PROJECT NO: _____
TESTED BY: _____

SITE: _____
DATE: _____

[Page ____ of ____]

WELL DATA

| | |
|-----------------------------|--|
| Well ID: _____ | Casing Diameter: _____ |
| Total Depth: _____ | Screened Interval: _____ |
| Borehole Diameter: _____ | TOC to Ground: _____ |
| Depth to Water (TOC): _____ | Sand Pack or Natural Collapse or Unknown |

HERMIT SYSTEM

| DATA LOGGER | TRANSDUCER |
|---|--|
| Data logger ID: _____ <i>Access menu press : ENTER & DATA Simultaneously</i> | Transducer ID: _____ <i>Access menu press : ENTER & XD Simultaneously</i> |
| SEL: _____ (Erase Tests Equal Of Above) | REF: <i>Skip of now</i> |
| RATE: LOG 00:30 | SCALE: _____ |
| INP: 1 | OFFSET: _____ |
| TYPE: Level | LINEARITY: _____ |
| | DELAY: 00050 milliseconds |
| | DISPLAY: En:TOC |
| | ID: _____ (Set to Hermit Data logger ID) |
| | HI ALARM: Off |
| | LO ALARM: Off |
| | *** -----> REF: 0.00 (With Transducer Connected And In Place) |

SLUG TEST

| | |
|--|-----------------------|
| METHOD: Bailer or Pneumatic | |
| BAILER | PNEUMATIC |
| Bailer Type: _____ | Pneumatic Type: _____ |
| LENGTH: _____ | VAC: _____ (min) |
| DIAMETER: _____ | PRESSURE: _____ (min) |
| | GAGE: _____ (in Hg) |
| | GAGE: _____ (psi) |
| <i>* Note: 1 inch Hg = approximately 1 foot water ----- 1 psi = approximately 2.2 feet water</i> | |

DATA TRANSFER

| |
|------------------------------|
| DATA + TEST FILE: _____ .hmt |
| DATA ONLY FILE: _____ .dat |
| COMPUTER ID: _____ |