

Pre-Installation Verification Test Report using Direct Tension Indicators

Date: _____

Wrench Model: _____

Skidmore No.: _____ **Skidmore Calibration Date:** _____

Bolt Grade: ASTM A325 ASTM A490

Bolt Size: _____ BLACK GALVANIZED DACROMET

Lot No.: _____

DTI Lot & config.: _____ DTI ON NUT SIDE DTI ON HEAD SIDE

Nut lot number: _____

F436 FW: _____

Hardened Wide FW: _____

Required Tension: _____
(5% over minimum tension)
(7/8" Minimum = 39 kips, 5% over = 41 kips)

Sample #1
Bolt Tension _____

.005"
 .015"

| | | |
|----------------------------|-----|----|
| ASSEMBLY ACCEPTABLE | | |
| Refusals | Yes | No |
| | | |

Sample #2
Bolt Tension _____

| | | |
|----------------------------|-----|----|
| ASSEMBLY ACCEPTABLE | | |
| Refusals | Yes | No |
| | | |

Sample #3
Bolt Tension _____

| | | |
|----------------------------|-----|----|
| ASSEMBLY ACCEPTABLE | | |
| Refusals | Yes | No |
| | | |

Inspector: _____

Date: _____