## International Association of Drilling Contractors
### Rotary Rig Incident Statistics Program
#### 2007 Year to Date Summary Report By Category
##### 2nd Quarter Numbers

<table>
<thead>
<tr>
<th>Category</th>
<th>Total Manhours</th>
<th>Total MTOs</th>
<th>Total RWTCs</th>
<th>Total LTIs</th>
<th>Total FTLs</th>
<th>Total RCRD</th>
<th>LTI INCID. Rate</th>
<th>LTI FREQ. Rate</th>
<th>DART INCID. Rate</th>
<th>DART FREQ. Rate</th>
<th>RCRD INCID. Rate</th>
<th>RCRD FREQ. Rate</th>
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</tr>
</tbody>
</table>

**MTO** = Medical Treatment Only

**RWTC** = Restricted Work/Transfer Case

**LTI** = Lost Time Incident

**FTL** = Fatality

**RCRD** = Total Recordables

**DART** = Days Away (LTI) cases + Restricted Work/Transfer Cases

LTI INCID. Rate = \( \frac{LTIs + FTLs}{\text{Total Manhours}} \) * 200000 / Total Manhours

DART INCID. Rate = \( \frac{RWTCs + LTI + FTLs}{\text{Total Manhours}} \) * 200000 / Total Manhours

RCRD INCID. Rate = \( \frac{MTOs + RWTCs + LTI + FTLs}{\text{Total Manhours}} \) * 200000 / Total Manhours

LTI FREQ. Rate = \( \frac{LTI + FTLs}{\text{Total Manhours}} \) * 1,000,000

DART FREQ. Rate = \( \frac{RWTCs + LTI + FTLs}{\text{Total Manhours}} \) * 1,000,000

RCRD FREQ. Rate = \( \frac{MTOs + RWTCs + LTI + FTLs}{\text{Total Manhours}} \) * 1,000,000