CCM CHASSIS INDUCTION REPORT

| Inter-Pool Transfer | | Pool Marking: DCCP | | | | MCCI | | SAC | | | | Cool | ρĺ | J | D | e-Co | ор | l | |
|---|---|---|----------------------------------|--|------------------|---|---------------------------|--------------------------|-----------------------------|----------------------------|----------------------------|-----------------------|-------------------------|------------------------|-----------------|-------|------|-----------------|--|
| From to (Pool) (Pool) | | (Circle One) MWCF | | | | GCCP | ' (| COC | P | | | City / State | | | | | | | |
| Chassis Number: | | VIN #: | | | | | | | | | | | | | | | | | |
| Chassis Contributor: | Date Manufactured: / / | | | | | | | License Number: | | | | | | | | | | | |
| Facility of Inspection: | Manufacturer: | | | | | | License Exp. Date: / / | | | | | | | | | | | | |
| FMCSA Date: / | Date Re-Mac: / / | | | | | | State of Registration: | | | | | | | | | | | | |
| CCI Con Cha | Chassis Size / Type (Circle One): 20' 40' 45' 40'/45' 40'/48' Tri-Axle Underslung Genset Chassis | | | | | | | | | | | | assis | | | | | | |
| INSPECTION NOTE: | | | | | | | | | | | | | | | | | | | |
| for the account of the owner. It the main rails and 2" (THE POOL Limit for Automatic Repair - \$1 receive an estimate of repair with move the chassis from facility of M&R Manager. | L) stenciled on the 50.00 USD and the ithin 24 hours of | e front and rear $$ ine cost of $$ 1 tire $$ $$ inspection and $$ s | oolsters olus lab hall hav | s in a cont or to inst ve 5 work | rastir all. I | ng colo f the r ays to | or. The neede rend | nis is ed ro der a | for the epairs decisi | e acco for inc on as | unt of duction to wh | f the on exc hethe | owne ceed er to p | er. this l proce | limit, ed wi | the o | wne | er sha or re | |
| ltem | Accept | Decline | Re | epaired | | Ti | res | | | Acce | pt | | De | cline |) | Re | ера | ired | |
| Front Bolster | | | | | LI | F | | | | | | | | | | | | | |
| Front Locking Devices | | | 1 | | L | LOF | | | | | | | | | | | | | |
| Gladhands & Connections | | | | | LI | R | | | | | | | | | | | | | |
| Air Lines | | | + | | L | LOR | | | 1 | | | | | | | | | | |
| Main Rails | | | | | _ | RIF | | | | | | | | | | | | | |
| Main Rail Crossmembers | | | | | R | ROF | | | | | | | | | | | | | |
| Landing Gear | | | | | R | RIR | | | | | | | | | | | | | |
| Landing Gear Shoes | | | | | R | ROR | | | | | | | | | | | | | |
| Landing Gear Mounts | | | | | | | | | | | | | | | | | | | |
| Landing Gear Braces | | | 1 | | | ſ | TON | E: F | Rims / | Stu | ds / (| Clam | ps s | hall | also | be in | spe | ected | |
| Crank Handle | | | | | | | | | | | | | | | | | | | |
| Radius Rods | | <u>CIR CHECKLIST</u> | | | | | | | | | | | | | | | | | |
| Air System / Relay Valve | | | 1. FMCSA Date <90 or >9 | | | | | | | | >90 | | | | | | | | |
| Brakes / Adjustment | | | | | 1 | | | | | | | | | | | | | | |
| Wheel Seals—Grease | | | | | | 2. | Ch | ass | ıs stei | ncile | a all 4 | 4 sid | es o | t cha | SSIS | | | | |
| Wheel Seals—Oil | | | | | | 3. | Fo | rm | is sigr | ned | | | | | | | | | |
| Brake Chambers | | | | | | | 4. Remember repair limits | | | | | | | | | | | | |
| Slack Adjusters | | | | | | | 4. Remember repair limits | | | | | | | | | | | | |
| Rear Bolsters | | | | | | 5. | Pre | ера | re est | imat | e if c | ver | limit | @ tl | ne in | spec | tior | 1 | |
| Rear Locking Devices | | | | | | 6. Send estimate to owner within 24 hours | | | | | | | | | | | | | |
| ICC Bumper | | | | | | • | _ | | | | | | | | | | | | |
| Mud Flaps | | | | | | ١ | /ENI | DOF | R CON | 1PAN | IY NA | ΔMF | : | | | | | | |
| Mud Flap Brackets | | | | | | , , | | | | , | , | | - | | | | | | |
| Lights / Electrical | | | | · | | | | | | | | | | | | | | | |
| DATE | | | DECLI | NED | | ▶ I | INSP | PEC1 | ΓOR (I | PRIN' | т & S | SIGN |): | | | | | | |