

TRAN CERT MARKETING, INC.

PROVIDING QUALITY SYSTEMS, PRODUCTS AND SERVICES TO THE TRANSPORTATION INDUSTRY

DISTRIBUTOR REPORT

| | | | | | | | |
|---|-----------------------|-----------------|-------|-----|-----|-----|------|
| Date: | Distributor: | Distributor ID: | | | | | |
| CLIENT ACTIVITIES | | | | | | | |
| Client Name: | Contact: | Telephone: | | | | | |
| Notice to Proceed Date: | Date Installed: | | | | | | |
| What Product(s) Being Applied: (Enter TCMI #) | | | | | | | |
| # Vehicles/Equipment: | Vehicle Type: | | | | | | |
| Check what applies: <input type="checkbox"/> Engine <input type="checkbox"/> Trans <input type="checkbox"/> Rear <input type="checkbox"/> P/Steering <input type="checkbox"/> W/Bearings <input type="checkbox"/> Cooling <input type="checkbox"/> Other | | | | | | | |
| Enter Vehicle ID Numbers and include record for each Vehicle / Equipment | | | | | | | |
| Date of First Sample: | Sample taken by whom: | | | | | | |
| Results of First Sample: (ppm) Vehicle ID: | | | | | | | |
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
| Results of Follow-up Samples: (ppm) Vehicle ID: | | | | | | | |
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
| Results of Follow-up Samples: (ppm) Vehicle ID: | | | | | | | |
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
| Results of Follow-up Samples: (ppm) Vehicle ID: | | | | | | | |
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
| Signature: | | | Date: | | | | |

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| | | |
|-------|--------------|-----------------|
| Date: | Distributor: | Distributor ID: |
|-------|--------------|-----------------|

VEHICLE REPORT

| | |
|----------|--------------|
| Vehicle: | Client Name: |
|----------|--------------|

What Product(s) Being Applied: (Enter TCMI #)

Vehicle Type:

Check what applies:

Engine Trans Rear P/Steering W/Bearings Cooling Other

Date of First Sample:

Sample taken by whom:

Results of First Sample: (ppm)

| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|------|
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
|-----|-----|-----|-----|-----|-----|-----|------|

Results of Follow-up Samples: (ppm)

| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|------|
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
|-----|-----|-----|-----|-----|-----|-----|------|

Results of Follow-up Samples: (ppm)

| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|------|
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
|-----|-----|-----|-----|-----|-----|-----|------|

Results of Follow-up Samples: (ppm)

| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|------|
| FE: | CU: | AL: | CR: | SN: | PB: | SI: | Sod: |
|-----|-----|-----|-----|-----|-----|-----|------|

Summary (Results of the installation)

Initial:

Date: