d. LF wheel measures: ______ degrees

7. SAI: _____ degrees

8. Included angle: _____ degrees

9. Rear wheel thrust angle: _____ degrees

▶ TASK Check for front wheel setback; determine needed action.

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Time off____

Time on_

Total time__

15. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating

CDX Tasksheet Number: C217

O 1 2 3 4

Supervisor/instructor signature

Date

590 Suspension and Steering Systems