INTEREST CALCULATION FOR COMPENSATION DUE

(Pursuant to NRS 616C.335)

INJURED EMPLOYEE: _____   EMPLOYER: _____

SOCIAL SECURITY NUMBER: _____   INSURER: _____

CLAIM NO.: _____   TPA: _____

(1)   TO BE USED FOR COMPENSATION AND REHABILITATION PAYMENTS ONLY

DATE PRECEDING PAYMENT DATE: _____

A   LESS FIRST PAYMENT DUE: _____

NO. DAYS OF EARNED INTEREST: A= _____

DATE PRECEDING PAYMENT DATE: _____

B   LESS LAST PAYMENT DUE: _____

NO. DAYS OF EARNED INTEREST: B= _____

C   DAILY COMPENSATION RATE: C= _____

DAILY RATE OF INTEREST PER $1.00 @ 9% = .00024641

LEGEND: (+ = ADD) (- = SUBTRACT) (* = MULTIPLY) (/ = DIVIDE)

"A" TOTAL = A _____ * A+1 _____ / 2 = _____

"B" TOTAL = B _____ * B-1 _____ / 2 = _____

TOTAL INTEREST DUE

"A" TOTAL _____ - "B" TOTAL _____ * C _____ *.00024641 = _____

(2)   TO BE USED FOR LUMP SUM PAYMENTS, I.E.; PPD AWARDS,
REIMBURSEMENTS FOR MEDICAL TREATMENT, TRAVEL, PRESCRIPTIONS

FORMULA: (LUMP SUM AMOUNT) * (FACTOR .00024641)
*(NUMBER OF DAYS) = INTEREST DUE
EXAMPLE: $150 * .00024641 * 56 DAYS = $2.07

FIRST PAYMENT DUE DATE: _____

DATE PAYMENT MADE: _____

LUMP SUM: _____ *.00024641

* DAYS _____ = INTEREST DUE _____

PREPARED BY: _____   DATE: _____   D-27 (rev.7/99)