

3750

0.14 66-4 (403-443) .12, .08, .08, .02, .02, .08, .16, .52
 0.69 66-35 (389-429) 1.20 .14 ~~.19~~ .57 .62 .46, .92 1.4
 0.48 66-14 (454-494) .06, .28, .68, .98, .20, .40, .40, 1.36
 0.60 66-8 (400-440) .68, .56, .76, .52, .64, .76, .40, .48

0.48

3710

0.55 66-4 (443-483) 1.0, 1.08, .6, .4, .2, .36, .36 .36
 0.50 66-22A (374-414) .42, .48, .52, .44, .42, .42, .76 .59
 0.73 66-2 (387-427) 1.1, .7, 1.5, .4, .8, .4, .5, .45
 0.49 66-8 (440-480) .52, .76, .44, .44, .48, .24, .40, .60,

0.57

3670

1.07 66-8 (480-520) .6, 1.8, .4, .64, 2.56, .4
 0.73 66-2 (427-467) .44 .50 .40 .59 .39 2.30 .60 .59
 2.08 66-31 (418-458) 2.35, 2.06, 2.78, 2.11, ~~2.1~~ 1.88, 2.31,

1.29

1.59 1.53

Phase IV - 1976

3870

~~66-30 (222-262)~~

66-53 (230-270)

0.72 65-07 (222-262) .8, 1.56, .32, .32, .56, 1.10, .38

0.72

11

1977

3870

0.72 65-07 (222-262)

2.19 66-22 (225-265) 1.93, 1.69, 3.36, 2.23, 2.20, 2.1

~~65-06 (190-230) (66-22)~~ 2.31, 1.26

1.43

3830

.65 66-57 (385-425): .62, .60, .55, .80, .94, .27, .38, 1.0

.47 66-14 (374-414): .20, .44, .46, .82, .52, .64, .42, .24

1.0 66-39 (370-370): .08, .58, .33, .50, .45, .73, .92, 4.41

.97 66-9 (338-378): .44, .88, .68, 1.2, .64, .84, 2.08

.42 66-35 (309-349): .38, .30, .42, .84, .68, .36, .21, .14

1.06 65-06 (285-325): .56, .88, .90, .88, 2.36, 2.28, 0.36, .24

1.81 66-22 (254-294): 2.31, 1.26, 1.86, 3.26, 1.94, 1.27, 1.17, .67,

.70 65-7 (262-302): .58, 1.0, 1.68, .56, .48, .02, .56

~~.40 66-30 (255-295): .50, .25, .31, .51, .76, .46, .19, .25~~

3790 - 1977 - 1st Qtr.

.26 65-4 (450-490): .02, .28, .12, .14, .42, .26, .36, .44

.29 66-14 (414-450): .20, .02, .06, .28, .68, .48

1.30 66-9 (378-418): 2.08, 2.08, 1.60, 1.44, .82, .88, .18

1.00 66-39 (330-370): .08, .58, .33, .50, .45, .73, .92, 4.41

.41 66-35 (349-389): .48, 1.20, .15, .19, .55, .02, .02, .66

~~66-18 (from 657)~~

.71 66-30 (295-335): 1.04, .42, .79, .52, .74, .88, .44, .84

.79 65-7 (250-290): 1.10, .38, .56, .58, 1.00, 1.68, .56, .48

.55 66-22 (294-334): 1.03, 1.31, .46, .36, .49, .38, .26, .14

.92 65-6 (295-335): .90, .88, 2.36, 2.28, .36, .24, .24, .10,

1.69