8216 ✓ 9 28 45 -26 30.5 G8 II 6.8

1 X 6.57 147 1057 -444 26 2 5 ✓

-3 04.5

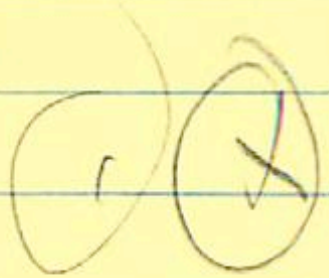
82080 ✓ 9 28 [illegible] 6.87 AD

-2029.04

(1) (X) 646 547 945 -80 2302 2670 75

81872 ✓ 9 27 30 +12 28.5 6.9 Q5

+13 0 2096



6-91 -103 1166 -415 26 34 85

82724 ✓ 9 32 25 -21 18 67 A0

-20°2435

0 (X) 672 -674 873 +45 2.367 26 2856

82363 ✓ 9 29 45 -28 40.5 6.75 102 III

-28 07 36

(I) (X) 6.60 +24 1307 -456 26285

6.9 120

82265 ✓ 9 29 55 -5 34.5

-502820

(1) (X) 6.85 -27 1127 -449 26485

6-9 88 [IV]

82588 9 32 40 -57 52.5-

-5702122

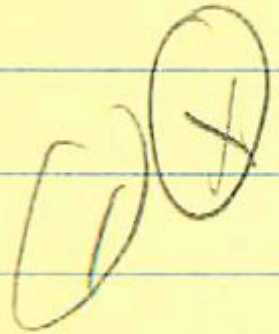
716-658 802-457 2184 10 pm 85

Florida

(1) x $

$3362 ✓ 9 37 10 +12 49.5 +12 49.5 6.8 C5

+13°21'2T



6.76 -172 1075 -434 26 2485

7.1 8617 II

82919 9 32 10 -57 00
-56°22'00

(1) (X)

17mn 85
7.15 -681 792 -43.1 2.191

8/3/47 ✓ 9 44 05 +23 34 6.77 120

+24°2'25

6.55 -67 1263 -464 27285

84257 ✓ 9 42 35 -20 16 67 150
-19 0 2795

(x) 662 -159 1097-450 26785

(y)

83434 ✓ 9 37 45 +20 24 (6-8 BS

+20 2351

(1) (X) 6-80 -724 - - 28405

45 10

84620 ✓ 9 45 10 -19 38 6.9 AD

-19°28'13

7.11 -660 860 +194 2.324 2670 85

(1) (X)

6.5 AOV

8 44.16 9 41 45 -66 49.5

-66.0104 ✓

(1) (X) 6.45-549 - - 18285

40 −22 39.5

844½ ✓ 9 43 ~~430~~ ~~22~~ 40 6.8 G5

-2202208

7542

6.79 -139 1145 -489 2476 85

(X)

(1)

7.0 B50

8 4929 9 45 50. -59 15.5

-58646

12 Jan 86

6491-6493 846 +73 2.277

(1) (X)

6.9 A2.5

8468 9 44 35 -54 09.5

5378

(X)

(1)

6.45-660 845 +158 2.350 85

Jan 12

8468O ✓ 9 46 15 +23 445 6.720

+24°2133

6.50 -23 1221 -435 2724 55

8586 ✓ 9 53 10

9 53 10 -7 7 54 B3/5+B4

6.7

7.0
9.0) 1.5

8586

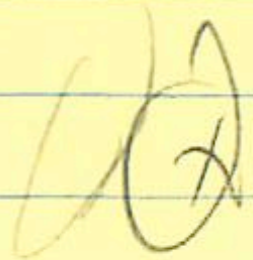
(1)

10

7.16 -705 820 -354 2.093 2670

85259 ✓ 9 49 45 +11 50 6.7 40

+1202105



689 -707 805 -8 2.38626 285

85037 ✓ 9 4700 -49 51 6.9 AZTEC(ms)

(1) (A) . 6.54-633 942-787 2.385 267 45