46832
268-86
-25°381

526

00 56.7 -24 40

13.8 141 94
13.3+2 .20 112

38
12.53 +0.315 (1)

12.19
1 [illegible]73
5
6.73

16

```
526.000*

  0.000*
 56.700*
-24.000*
-40.000*
  0.160*
 -0.040*
  6.750*
223.872
  0.000

  0.524
  0.051

117.296

 -0.580
  0.023

-129.849

  0.014
 -0.998

  3.030
```

6.7 5.5
151 126
+100 66
-110 -73
+110 -90 6.75

46834 00 56.7 −22 17 ~~52~~ 14.8 102 92

14.02 +0.91 +0.69 (1)
64

+100 -5 225

527.000*

0.000*
56.700*
-22.000*
-17.000*
0.100*
-0.005*
7.750*
224 316 354.813
0.000

0.380
0.075

86 +120 134.903

-0.284
0.058

-44 -90 -100.691

0.012
-0.996

4.263

529

46837 00 57.0 -32 07 11.7 115 230

11.20 +063 0.00 (1)

90 -75 5.5

```
529.000*

  0.000*
 57.000*
-32.000*
 -7.000*
 -0.090*
 -0.075*
  5.500*
125.893
  0.000

 -0.552
 -0.020

-69.530

 -0.056
 -0.085

 -6.994

  0.016
 -0.996

  2.004
```

530

46838	OO	57.0	-35	50	14.8	126	162
GD670	OO	56.9		50	16.20	170	58

(1)

13.94 +0.715 -0.085

3

H2O -180 285

530.000*

0.000*
57.000*
-35.000*
-50.000*
0.060*
-0.130*
7.850*
371.535
0.000

2.15
249

-0.107
-0.056

-39.604

-29

-0.663
-0.139

-246.288

-178

0.099
-0.989

36.777

532

46840 00 57.1 -22 19 13.3 098 50

(1)

12.04 +0.635 +007

+25 to 4.6

```
532.000*

  0.000*
 57.100*
-22.000*
-19.000*
  0.075*
  0.060*
  6.600*
208.930
  0.000

  0.452
  0.076

 94.496

  0.037
  0.056

  7.758

  0.036
 -0.996

  7.607
```

46441 533 12.3 197 16

-29028 00 57.3 -28 59 113124 4 .203167

219-72 13.5 +2 .25 166

y

12.58 +0.59 −0.125 5

533.000*

0.000*
57.300*
-28.000*
-59.000*
0.050*
-0.215*
6.750*
223.872
0.000

-0.373
0.011

-83.563

-0.977
-0.041

-218.681

0.035
-0.999

7.945

534

46842 00 573 -32 38 11.9 134 168

11.69 +0.41 -0.10 (1)
15

+25-130 2.6

534.000*

0.000*
57.300*
-32.000*
-37.000*
0.025*
-0.130*
7.7 7.600*
347 331.131
0.000

-0.246
-0.024

-81.461

-0.574
-0.093

-199 -190.126

0.060
-0.995

19.749

535

46843 00 57.3 -33 26 12.4 129 165

12.40 +0.86 +0.41 = (2)

Nov

-33 [illegible] 5.89 +0.67 +0.06

0 57.1 -33 22

n = 0.020 65

+35-135 5.7

535.000*

0.000*
57.300*
-33.000*
-26.000*
0.035*
-0.125*
5.700*
15/ 138.038
0.000

-0.193
-0.032

-29 -26.674

-0.580
-0.105

-85 -80.098

0.067
-0.994

9.306

536

-24°42'6 00 57.3 -23 58 9.4 G5

(1)

10.06+0.82+0.425

+ -0.99 -1.09

TWO TAIL 3.85

-2.743

-0.998
-0.047

-9.873

0.032
-0.168

-40.208

0.060
-0.683

0.000
58.884
3.850*
-0.110*
-0.100*
-58.000*
-23.000*
57.300*
0.000*

536.000*

-220334 L0531 538

46444/5 00 57.5 -22. 29 12.5 155 46
14.7

.16

12.0 h
12.5 h 210°07"

10.32 +0.63 +0.07 (1)
10.88 +0.755 +0.33 (1)
AB 9.80 +0.645 +0.17 (1)

Y +059 +107
BPM +108 +108

TA 55

TAS +105 5.0

538.000*

0.000*
57.500*
-22.000*
-29.000*
0.085*
0.105*
5.000*
100.000
0.000

0.610
0.075

60.988

0.187
0.053

18.693

0.056
-0.996

5.603

46+46

268-90

269-23

536

OU 529 −25

53 12.0±3 .43 102

12.2±3 .42 54

9.4 11.0 ±2 426 55

9.97 ±1.10 ±1.02 (4)

9.39 ±0.41 (1)

539.000*

0.000*
57.900*
-25.000*
-53.000*
0.425*
-0.030*
2.750*
35.481
0.000

1.589
0.044

56.387

-1.244
0.003

-44.153

0.066
-0.999

2.328

345-380 2.7

540

4647 OD 57.8 -28 15 14.8 119 252

Rnd.? 14.27+1.47 +1.12?

13.5-5+0.74+0.16 (2)

-115 -35 2.25

540.000*

0.000*
57.800*
-28.000*
-15.000*
-0.115*
-0.035*
6.55 7.250*
204.5 281.838
0.000

-0.544
0.020

-111 -153.444

0.167
-0.031

+34 47.146

-0.016
-0.999

-4.556

543

210149	00	57.8	-20	33	8.8	60

(1)

9.05 +0.52 -0.07

Y +102 -117

TUB-115 4.15

```
543.000*

  0.000*
 57.800*
-20.000*
-33.000*
  0.100*
 -0.115*
  4.150*
 67.608
  0.000

  0.092
  0.095

  6.206

 -0.715
  0.080

-48.329

 -0.049
 -0.992

 -3.312
```

544

-270 322 00 58.0 -27 11 9.2 I=8

7 +111 +044 10.05 +0.62 +0.02 (1)

+110 +45 4.6

```
544.000*

  0.000*
 50.000*
-27.000*
-11.000*
  0.110*
  0.045*
  4.600*
 83.176
  0.000

  0.551
  0.031

 45.845

 -0.115
 -0.016

 -9.555

  0.019
 -0.999

  1.584
```

S4 02-S47

545.000*

0.000*
58.000*
-19.000*
-40.000*
0.185*
-0.020*
4.500*
79.433
0.000

0.674
0.104

53.540

-0.569
0.092

-45.165

0.018
-0.990

1.412

54

46850 00 58.0 -33 18 12.8 187 22

12.57 +0.80 +0.33 (1)

+175 +55 6.2

546.000*

0.000*
58.000*
-33.000*
-18.000*
0.175*
0.055*
6.200*
173.780
0.000

0.833
-0.029

144.742

-0.250
-0.104

-43.378

0.002
-0.994

0.384

-270323 OD 58.2 -26 54 9.1 100

4 -042 -107

(1)
10.11 +0.76 +0.25

-40 -105 405

```
-0.727

-0.999
-0.011

-19.775

-0.012
-0.306

-28.123

 0.035
-0.436

 0.000
 64.565
 4.050*
-0.105*
-0.040*
-54.000*
-26.000*
 58.200*
 0.000*

547.000*
```

-48

-250347 00 58.4 -24 42 8.900

(1)

9.57+0.56-0.005

Y +103 +002

```
548.000*
  0.000*
 58.400*
-24.000*
-42.000*
  0.105*
  0.000*
  4.600*
 83.176
  0.000
  0.412
  0.057

 34.264

 -0.279
  0.019

-23.182

  0.018
 -0.998

  1.507
```

7105 0 94

549

-31°400 OD 58.4 -31 02 10-50-10 ES

X +078 +044
C +063 +082

10.33 +0.465 -0.11 (1)

S-5 STA 084

```
549.000*

  0.000*
 58.400*
-31.000*
 -2.000*
  0.080*
  0.065*
  5.800*
144.544
  0.000

  0.487
 -0.005

 70.358

  0.042
 -0.073

  6.060

 -0.006
 -0.997

 -0.810
```

550

46856 00 58.4 -24 33 15.0 101 220

14.54 +1.12 +0.59 (1)

45-25 6.9

```
550.000*

  0.000*
 58.400*
-24.000*
-33.000*
 -0.065*
 -0.075*
  6.900*
239.883
  0.000

 -0.453
  0.058

-108.773

 -0.122
  0.021

-29.241

 -0.029
 -0.998

-6.957
```

552

416859 00 58.6 -31 44 12.9 117 162

Analysis of plane

13.04 +0.485 -0.165 (1)

T25-110 8-1

552.000*

0.000*
58.600*
-31.000*
-44.000*
0.035*
-0.110*
7.7 8.100*
802 416.869
0.000

-0.155
-0.011

-47 -64.807

-0.523
-0.083

-158 -217.875

0.045
-0.996

18.905

553

46860 00 -8.6 -36 44 12.1 195 109

10.89 +0.91 +0.11 ①

553.000*

0.000*
58.600*
-36.000*
-44.000*
0.180*
-0.060*
4.250*
70.795
0.000

0.547
-0.060

38.738

-0.709
-0.155

-50.228

0.078
-0.986

5.501

97-0814 ページ

ሃገራዊ ጉዳዮች ላይ ያተኮረ ሳምንታዊ ጋዜጣ

ቁጥር ፩

ሰኔ ፲፱፻፸፬ ዓ.ም

ISSN 0251-0146

+40 -115 8.6

554.000*

0.000*
58.600*
-26.000*
-54.000*
0.040*
-0.115*
8.600*
524.807
0.000

-0.149
0.036

-77.985

-0.558
-0.013

-292.671

0.002
-0.999

1.102

555

46463 00 584 -24 38 147 123 141

wrong star published

12.74 +1.5? +1.25

13.98 +0.955 +0.435 ①

13.76 +0.38 ①

555.000*

0.000*
58.800*
-29.000*
-38.000*
0.110*
-0.135*
7.000*
182 251.189
0.000

0.072
0.010

13 18.030

-0.821
-0.053

-144 -206.250

0.044
-0.999

11.169

+110-135 2.0

557

46864 OO 58.9 -32 44 11.0 110 195

10.77 +0.625 1003 (1)

-80-105 53

```
357.000*

  0.000*
 58.900*
-32.000*
-44.000*
 -0.030*
 -0.105*
  5.300*
114.815
  0.000

 -0.397
 -0.020

-45.603

 -0.329
 -0.098

-37.824

  0.041
 -0.995

  4.660
```

46465 00 58.9 -34 5-4 110 172 142

fte * 20"E 11.62 +1.075 +0.96 (2)

on yourself

+105 -135 445

```
558.000*

  0.000*
 58.900*
-34.000*
-54.000*
  0.105*
 -0.135*
  4.450*
 77.625
  0.000

  0.053
 -0.042

  4.108

 -0.802
 -0.129

-62.289

  0.102
 -0.991

  7.941
```

560

70514	00	54			10.3	240	180
268-96	00	593	-19	41	9.3 +2	.21	154
-20°183					8.59.560	.222	134

8.25 +0.63 +0.12 (1)

560.000*

0.000*
59.300*
-19.000*
-41.000*
0.155*
-0.165*
3.150*
42.658
0.000

0.175
0.108

7.479

-1.056
0.089

-45.043

-0.076
-0.990

-3.240

1/22-12-2 3.5

561

4686 OV 59.4 -81 13 135 139 84

12.67 +0.73 +0.10 (1)

+140 0 4.25

```
          561.000*

            0.000*
           59.400*
          -31.000*
          -13.000*
            0.140*
            0.000*
            6.250*
  191     177.828
            0.000

            0.548
           -0.004

  +105      97.526

           -0.373
           -0.077

  -71      -66.270

            0.027
           -0.997

            4.752
```

561 b

-26°334 OO 59.4 -26 09 9.3 A5

HD6088 9.6 A5

(4) -10 -100

9.75 +0.33 +0.01 (1)

-10 -100 665

```
  0.000*

  0.000*
 59.400*
-26.000*
 -9.000*
 -0.010*
 -0.100*
  6.650*
213.796
  0.000

 -0.305
  0.046

-65.243

 -0.366
 -0.004

-78.159

 -0.012
 -0.999

 -2.660
```

5.2

4686 00 59.4 -36 20 13.6 105 125

actual time is

14.05 +0.625 0.00 (2)

+50 -65 8.45

562.000*

0.000*
59.400*
-36.000*
-20.000*
0.080*
-0.065*
8.450*
489.779
0.000

0.141
-0.054

68.922

-0.464
-0.150

-227.076

0.063
-0.987

30.830

562 b

-20° 186 00 59.6 -19 56 8.7 G0

+130 -65

8.29 +0.575 +0.01 ①

+180-65 3.3

0.000*

0.000*
59.600*
-19.000*
-56.000*
0.130*
-0.065*
3.300*
45.709
0.000

0.339
0.107

15.400

-0.600
0.085

-27.414

-0.015
-0.991

-0.679

566

46873 OV 59.8 -35 01 10.4 105 130

-35°34 S-97 GV 9.86 4168

9.87 +0.765 +0.361

C +050 -090 10.368

+105 -055

+1055

```
-3.678

-0.998
 0.060

-29.846

-0.133
-0.484

 7.807

-0.040
 0.127

 0.000
 61.660
*3.950
*-0.070
*0.080
*-1.000
*-35.000
*59.800
*0.000

*566.000
```

-70355 ADT

AOS860 8.2-10.2 5"

568

46874 00 59.9 -21 53 10.8 804 103

-22388

7.0 8.1 G5 .287 96

268-101 01 00.0 -21 53 91 +2 122 107

7.92 +80 +41 C

568.000*

1.000*
0.000*
-21.000*
-53.000*
0.250*
-0.050*
1.900*
23.988
0.000

0.846
0.089

20.304

-0.862
0.056

-20.680

0.028
-0.994

-0.662

570

-23°382 01 00.2 -23 20 95 65

1 -126 -071 10.45 +0.81 +0.385 (1)

-125-20 4-1

```
-3.261

-0.997
-0.049

3.929

0.035
0.059

-44.575

0.076
-0.675

0.000
66.069
*4.100
*-0.070
*-0.125
*-20.000
*-23.000
*0.200
*1.000

*570.000
```

-350358 01 00.2 -34 38 9.08 16 NB

Y +130 +027
C +85 +42

9.02 +0.96 +0.515 (2)

+110 +30 S

571.000*

1.000*
0.200*
-34.000*
-38.000*
0.110*
0.030*
8.000*
398.107
0.000

0.510
-0.035

203.233

-0.177
-0.128

-70.600

0.005
-0.991

1.907

~~2648~~

4649

268-102

-250410

264-80

1 00.2 -25 35

11.0 216 91

11.4+2 .29 106

9.4 10.9 120 .260 98

11.6+2 .26 94

9.8~~6~~+0.525 +0.655 (2)

9.49 +0.34 (1)

4255-30 3.25

```
2.187

-0.999
 0.048

-35.688

 0.002
-0.798

 40.996

 0.054
 0.918

 0.000
 44.668
*3.250*
*-0.080*
*0.255*
*-35.000*
*-25.000*
*0.200*
*1.000*

*572.000*
```

46880 00 00.4 -24 56 11.6 157 101

11.43 +0.60 +0.08 (1)

4155 -80 43

573.000*

1.000*
0.400*
-24.000*
-56.000*
0.155*
-0.030*
6.300*
181.970
0.000

0.526
0.061

95.789

-0.531
0.011

-96.670

0.026
-0.998

4.775

574 Lowell.17

46888 1 00.8 -24 46 9.8 213 274

6.28+0.95+0.58 (2)

1120-20 33

574.000*

1.000*
0.800*
-29.000*
-46.000*
-0.120*
-0.020*
3.300*
45.709
0.000

-0.523
0.015

-23.891

0.243
-0.059

11.088

-0.022
-0.998

-1.011

576

416490	01	01.0	-26	06	11.4	185	83
268-103	01	01.1	-26	06	12.6 +2	.21	97
-26035					11.5 12.6 h.m	.208	89
269-92					12.8 +3	.24	83

11.16 +0.915 +0.635 (1)

10.74 +0.325 (1)

TJU 0 4.6

```
576.000*

  1.000*
  1.100*
-26.000*
 -6.000*
  0.210*
  0.000*
  4.600*
 83.176
  0.000

  0.820
  0.052

 68.245

 -0.562
 -0.007

-46.716

  0.047
 -0.999

  3.879
```

578

46493 01 01.4 -26 26 11.0 03 47

no? Anyone

11.76 +0.63 +0.08 (3)

1-7 0274

```
578.000*

  1.000*
  1.400*
-26.000*
-36.000*
  0.075*
  0.070*
  6.100*
165.959
  0.000

  0.480
  0.048

 79.705

  0.073
 -0.015

 12.120

  0.022
 -0.999

  3.693
```

אלוהים אמת ומשה עבדו ותורתו אמת ואנו על זה עדים נאמנים שכך היה ושכך יהיה שלא יעבור דת זו ולא יחליף ולא ישנה לדת אחרת לעולם ועד

(1) ראה שמות כ"ג כ"ד

581.000*

1.000*
1.800*
-26.000*
-46.000*
0.065*
-0.105*
7.300*
288.403
0.000

-0.028
0.047

-8.010

-0.585
-0.018

-168.604

0.009
-0.999

2.727

6.55
20%
-6
-120

58

46900 10.1 672 112

26487 01 01.7 -34 56 12.1 +2 .66 118

-35°110 CPD

-35°360 Cob

10.2 +40 1.0546, -348

(10.6) 4 214.0

+6160 -247

-249

+009 4 (9)

-009 C (17)

10.25 +0.76 +0.18 (6)

10.01 +0.30 (3)

583.000*

1.000*
1.700*
-34.000*
-56.000*
0.640*
-0.275*
3.15 3.900*
426 60.256
0.000

1.760
-0.034

175 106.050

-2.775
-0.135

-118 -167.230

=0.319
= -0.990

19.223

3-6 ככר-מתח

584 Lowell .16

$\frac{1}{16}$90 | 01 018 -35 27 11.0 200 79

(2)

10.58 +0.79 +0.33

+175 +35 4.25

```
584.000*

  1.000*
  1.800*
-35.000*
-27.000*
  0.175*
  0.035*
  4.250*
 70.795
  0.000

  0.777
 -0.038

 55.002

 -0.334
 -0.143

-23.657

  0.018
 -0.989

  1.275
```

587

46904	01	023	-30	58	112 104	127
-31042 7 COD	01	023		59	10.9 + 30 F 9	

10.58 + 0.72 + 031 (1)

10.90 + 0.64 + 0.0 (1)

185-20 5.7

```
587.000*

  1.000*
  2.300*
-30.000*
-58.000*
  0.085*
 -0.070*
  5.400*
120.226
  0.000

  0.143
  0.007

 17.178

 -0.500
 -0.080

-60.151

  0.041
 -0.997

  4.945
```

5876

-19°171 1 02.3 -18 35 8.0 Fe

Y +140 -48 8.98±0.525 -0.05 (2)

4160-4,715

```
  0.000*

  1.000*
  2.300*
-18.000*
-35.000*
  0.160*
 -0.045*
  4.150*
 67.608
  0.000

  0.506
  0.129

 34.202

 -0.604
  0.098

-40.830

  0.006
 -0.987

  0.423
```

<90

46405 01 024 -33 32 11.7 126 127

only candidate

? 11.81 +0.76 +0.42 (3)

590.000*

1.000*
2.400*
-33.000*
-32.000*
0.100*
-0.075*
5.550*
128.825
0.000

0.188
-0.018

24.201

-0.558
-0.117

-71.945

0.062
-0.993

8.022

SC-001

591

46907 01 02.6 -33 37 10.9 B4 162

10.91 +0.59 -0.08 1
E S

591.000*

1.000*
2.600*
-33.000*
-37.000*
0.040*
-0.125*
5.350*
132 117.490
0.000

-0.181
-0.018

-24 -21.273

-0.591
-0.118

-78 -69.389

0.074
-0.993

8.651

Jun 12 5.35