624

41940
268-126
-26034

01 05.5 -25 57

11.0 180 216
12.8 +2.20 206
11.2 12.2 h 180 211

11.30 +0.97 +0.775 (1)
10.85 +0.345 (2)

```
-4.146

-0.998
-0.049

-51.101

-0.015
-0.365

-68.201

0.067
-0.801

0.000
85.114
*4.650*
*-0.160*
*-0.095*
*-57.000*
*-25.000*
*5.500*
*1.000*

*624.000*
```

S274 011-55

625

46942 01 05.8 -26 14 14.1 119 215

13.82 10.6040.07 (1)

-70 -95 225

625.000*

1.000*
5.800*
-26.000*
-14.000*
-0.070*
-0.095*
7.750*
354.813
0.000

-0.529
0.066

-187.599

-0.180
-0.020

-63.806

-0.031
-0.998

-11.076

628

-22°40Y 01 06.1 -22 24 E.0 AS

(2)

10.77 +0.88-0.005

4-088-023

-50 -25 24

```
 628.000*

   1.000*
   6.100*
 -22.000*
 -24.000*
  -0.090*
  -0.025*
   7.400*
 301.995
   0.000

  -0.416
   0.105

-125.599

   0.147
   0.035

  44.346

  -0.039
  -0.994

 -11.678
```

46944 630 10.8 156 186

-22°40' 01 06.5 -21 48 9.5 65

+ -025 -142

BPM -016 -155

(1)

10.42 +0.68 +0.20

10.38 +0.685 +0.16 (1)

10.40 +0.68 +0.18 (2)

```
                                  -7.415

                                  -0.993
                                  -0.074

                                 -50.851

                                   0.042
                                  -0.509

                                 -46.615

                                   0.112
                                  -0.466

                                   0.000
                                 100.000
                               *  5.000
                               *  -0.145
                               *  -0.020
                               * -48.000
                               * -21.000
                               *  6.500
                               *  1.000

                               * 630.000
```

-20 -147 5

4/6 4/6 631 12.2 108 222

269-108 01 06.6 -31 03 13.7 +2 .22 227
882-318 12.4 13.4 ϕ .170 225

11.96 +0.31 (1)

-115 -115 525

631.000*

1.000*
6.600*
-31.000*
-3.000*
-0.115*
-0.115*
5.650*
134.896
0.000

-0.759
0.020

-102.453

-0.132
-0.090

-17.809

-0.003
-0.996

-0.426

1900

Eggen 655 A, B | 06.7 -26 56

LDS 37 11" Sep

BPM #6971/2

15 Mc Loops 11 "
+0.130 -0.065 BPM

A 11.28 +0.70 -0.02 4 Eggen

R 13.17 +0.47 -0.23 2 Eggen

n = #275

V = -516

W = ?

See Tyne 10

Eggen Paper III (South Gal. Pole)

Maarten Schmidt has Copy

633

4/6947				100	.223	56
269-109 -310455	106.6	-31	12	10.0 +1	.24	123
				9.0 102 MO	.224	117

9.11 +0.765 +0.295 (1)

4205-120 3.1

```
 633.000*

   1.000*
   6.600*
 -31.000*
 -12.000*
   0.205*
  -0.120*
   3.100*
  41.687
   0.000

   0.466
   0.018

  19.426

  -1.020
  -0.092

 -42.511

   0.103
  -0.996

   4.298
```

636

46950 01 06.8 −32 04 11.4 141 52

11.52 +0.615 +0.02 (1)

```
  636.000*

    1.000*
    6.800*
  -32.000*
   -4.000*
    0.110*
    0.085*
    6.100*
  165.959
    0.000
    0.658
    0.010

  109.249

    0.029
   -0.105

    4.774

    0.004
   -0.994

    0.615
```

1-7 S84 0114

637

46951 01 08.9 −20 09 12.4 104 102

must be

? 12.49 +50 48 ①

2.7 Oct 2014

```
637.000*

  1.000*
  6.900*
-20.000*
 -9.000*
  0.100*
 -0.020*
  6.200*
173.780
  0.000

  0.334
  0.129

 57.994

 -0.349
  0.065

-60.664

  0.021
 -0.989

  3.611
```

638

46453 01 07.4 -21 36 14.5 146 59

13.38 +0.585 -0.04 (2)

4145 -20 2.3

```
    11.321

   -0.992
    0.059

 -136.105

    0.043
   -0.472

  146.238

    0.117
    0.507

    0.000
  288.403
*7.300*
*-0.020*
*0.145*
*-36.000*
*-21.000*
*7.400*
*1.000*

*638.000*
```

אל תגזל ואל תעשק בבית דינו של אדם

(1) 13.09.10-10.10

+150 +80 6-6

```
639.000*

  1.000*
  7.400*
-23.000*
-29.000*
  0.150*
  0.030*
  6.600*
208.930
  0.000

  0.661
  0.098

138.127

 -0.292
  0.016

-60.915

  0.060
 -0.995

 12.639
```

6-12

-32 04 36 01 07.5 -32 21 9.85.40 60

Y +153 -071
C +152 -092

9.80 +0.685 +0.17 (1)

+150 -85

642.000*

1.000*
7.500*
-32.000*
-21.000*
0.150*
-0.085*
0.000* 708
10.000
0.000

0.347
0.009

3.470 +28

-0.735
-0.111

-7.350 -59

0.085
-0.994

0.850

שלום רב, הנני מבקש לקבל את הדוח הכספי לשנת 2021 עבור חברת אלפא בע"מ, ח.פ. 512345678.

תודה מראש,

יוסי כהן

+115-80 ?

```
647.000*

  1.000*
  8.400*
-20.000*
 -7.000*
  0.115*
 -0.080*
  7.000*
251.189
  0.000

  0.230
  0.135

 57.769

 -0.623
  0.062

-156.460

 -0.008
 -0.989

 -1.903
```

182 196.5

42

113

46463	01	08.6	-25	39	12.9	115 254

12.32 +0.835 +0.3 (1)

```
  648.000*

    1.000*
    8.600*
  -25.000*
  -38.000*
   -0.115*
   -0.030*
    5.650*
  134.896
    0.000

   -0.526
    0.081

  -70.899

    0.198
   -0.017

   26.643

   -0.046
   -0.997

   -6.194
```

-115-20 SCS

ולעתיד לבוא יהיה הר בית ה' נכון בראש ההרים

ונשאו גבעות ושטפו נחלים חלב

ואפיקי יהודה ילכו מים

ומקור מבית ה' יצא

ויתן את שטים בגיא

ויתן את עכור לפתח תקוה

ויתן את בקעת בית הכרם לבית הכרם

ויתן את בקעת בית הכרם לבית הכרם

649.000*

1.000*
8.600*
-32.000*
-20.000*
0.115*
0.000*
6.050*
162.181
0.000

0.444
0.013

71.979

-0.314
-0.113

-50.887

0.041
-0.994

6.704

65
224 144

+100 63

-70 -45

Sin 0 = 1/7

452 42°25"

46967	01	09.0 ~~09.8~~	-23	1/4	132	146	233
727-4	01	09.0	-23	1/4	12.0 k 16.5 m	14	233

A 12.63 +1.125 +0.89 (1)
12.25 +0.43 (2)

B 16.74 +1.30 – (1)

-110 -85 5.25

```
652.000+

  1.000+
  9.000*
-23.000*
-16.000*
 -0.110*
 -0.085*
  5.250*
112.202
  0.000

 -0.655
  0.106

-73.445

 -0.029
  0.015

 -3.232

 -0.070
 -0.994

 -7.845
```

654

26418		089		18	13.3+2	.21	133	
46970	01	09.0	-36	18	10.8	149	118	

-36 04/19

11:28 +0.305 (2)

```
 654.000*

   1.000*
   8.900*
 -36.000*
 -18.000*
   0.145*
  -0.110*
   5.400*
 120.226
   0.000

   0.257
  -0.026

  30.849

  -0.813
  -0.169

 -97.734

   0.133
  -0.985

  15.936
```

7145-110 5.7

L0S 37 11" NP 658

4697/2 01 09.1 -26 40 11.5 146 16

13.2

11.28 +0.70 -0.02 ④ 11.14 +0.295 ③

13.17 +0.47 -0.23 ② 13.18 +0.17 ②

655

0.460

1.000*
9.100*
-26.000*
-40.000*
0.130*
-0.065*
9.650*
851.138
0.000

0.323
0.072

275.311

-0.607
-0.033

-516.401

0.043
-0.997

37.024

657

46473 01 093 -19 57 12.7 171 90

-20°215

9.44 +1.57 +1.12 ⊘

12.73 +1.32 +1.28 ⊘

13.55 +0.74 +0.62 ⊘

658

46975 01 093 -07 32 14.T 110 212

13.50 +0.95 +0.60 (1)
>0;

```
 658.000*

   1.000*
   9.300*
 -27.000*
 -32.000*
  -0.060*
  -0.095*
   6.800*
 229.087
   0.000

  -0.492
   0.064

-112.658

  -0.203
  -0.046

 -46.577

  -0.022
  -0.997

  -5.042
```

-60 -45 4-8

660

46978 12.4 18.4 52

269-119 01 09.8 -32 42 18.6 +2 .21 60

483-330 12.2 12.1 g-h 183 56

12

12.19 +0.72 +0.02 (1)

~~12.05 +0.235 (1)~~

+160 +115 5

1.000*
9.800*
-32.000*
-42.000*
0.160*
0.115*
5.000*
100.000
0.000

0.934
0.013

93.390

0.002
-0.120

0.233

0.012
-0.993

1.175

5.35
84 117.5
+154
+141 +110

661

-230441 81 10.0 -22 48 9.3 FF

4 -027 -111 9.91 +0.50 -0.08 (1)

```
 661.000*
 
   1.000*
  10.000*
 -22.000*
 -48.000*
  -0.025*
  -0.110*
   5.200*
 109.648
   0.000
  -0.395
   0.113

 -43.267
  -0.357
   0.020

 -39.147

  -0.052
  -0.993

  -5.723
```

-25 -110 s.r

663

46979 01 10.0 -27 55 13.7 12 206

11.27+0.44-0.11 ①

≈

13.23+1.10+1.17 ①

-55 -110 5.45

```
663.000*

  1.000*
 10.000*
-27.000*
-55.000*
 -0.055*
 -0.110*
  5.450*
123.027
  0.000

 -0.514
  0.062

-63.259

 -0.274
 -0.053

-33.723

 -0.017
 -0.997

 -2.139
```

46981 ✓ 64# 10.4 -29 26 11.0 162 80

-29 0376 01 10.3 -29 27 8.4 G1'

8.82 +0.89 +0.50 3 Jan
8.86 +0.95 +0.52 4 Jan

Var

8.82 +0.915 +0.475 28 Jan
8.44 +0.915 +0.515 29 "
9.02 +0.925 +0.535 31 "
8.80 +0.89 +0.48 4 Jun
8.96 +0.915 +0.525 15 "
8:30 8.87 +0.91 +0.48 } 19 Jun
9:10 8.87 +0.91 —
8:12 8.83 +0.88 +0.48 } 21 Jun
9:05 8.83 +0.91 —

4 +129 -048

BPm +160 +028

266-149 OO 37.4 -18 ST 16.0+3 .20 134

13-15.1 mm .171 138

13.46 +0.93 (1)

667

46584 01 10.7 -24 48 14.6 101 82

14.62 +0.50 -0.10 (1)

+55 785

667.000*

1.000*
10.700*
-24.000*
-48.000*
0.055*
0.085*
8.800*
575.440
0.000

0.444
0.096

255.441

0.178
-0.010

102.255

0.041
-0.995

23.495

				648			
46986	01	10.7	-33 14	13.0	128	55	

12.794 0.955 +0.625 (2)

+105 +75 5-10

```
         668.000*

           1.000*
          10.700*
         -33.000*
         -14.000*
           0.105*
           0.075*
           5.100*
r1       104.713
           0.000

           0.612
           0.010

+52       64.042

          -0.002
          -0.130

          -0.186

           0.006
          -0.991

           0.672
```

670

46990 01 11.8 -26 19 14.4 16.9 13.6

14.18 10.23 +0.16 (1)

4115-120 8.5

```
670.000*

  1.000*
 11.000*
-26.000*
-19.000*
  0.115*
 -0.120*
  6.800*
229.087
  0.000

  0.112
  0.081

 25.714

 -0.779
 -0.033

-178.463

  0.035
 -0.996

  7.926
```

672
673

Lowell. 18

70605 01 11.1 -19 27 124 157 112

-19°20 01 11.0 -19 26 89 60

12.56 +0.68 +0.11 (2)

Y +095 -116

9.70 +0.62 +00 (1)

+182 -023

```
672.000*

  1.000*
 11.100*
-19.000*
-27.000*
  0.170*
 -0.070*
  5.950*
154.882
  0.000

  0.465
  0.150

 72.090

 -0.736
  0.065

-114.051

  0.023
 -0.987

  3.489
```

673.000*

1.000*
11.100*
-19.000*
-27.000*
0.095*
-0.115*
4.400*
75.858
0.000

0.057
0.150

4.290

-0.704
0.065

-53.386

-0.038
-0.987

-2.856

Comments:

STA

TIME

Observer:

– /

674 Lowell .18

46993	01	11.2	-32	26	12.9	201	111
893-332		11.1		24	12.5	13.19 200	111

13.14 +0.58 -0.15 (2)

4175 45 6.4

```
674.000*

  1.000*
 11.200*
-32.000*
-26.000*
  0.175*
 -0.065*
  6.600*
208.930
  0.000

  0.492
  0.020

102.782

 -0.729
 -0.120

-152.313

  0.098
 -0.993

 20.384
```

+0055 -067 67V

-36042 01 11.7 -36 08 10.10.4 G5

C +081 -101
Y +067 -067

10.06+0.655+0.21 (1)

+70 -80 5.05'

```
676.000*

  1.000*
 11.700*
-36.000*
 -8.000*
  0.070*
 -0.080*
  5.050*
102.329
  0.000

  0.046
 -0.017

  4.736

 -0.494
 -0.172

-50.588

  0.086
 -0.985

  8.773
```

678

46996 01 11.9 -25 20 11.9 145 105

Bulgaria

(2)

12.29 10.745 10.285

7140-35 5

```
 678.000*

   1.000*
  11.900*
 -25.000*
 -20.000*
   0.140*
  -0.035*
   5.000*
 100.000
   0.000

   0.441
   0.094

  44.103

  -0.520
  -0.021

 -52.022

   0.052
  -0.995

   5.247
```

679

47000 01 12.6 -20 43 14.9 158 225

only one

t_9 13.03 +1.00 +0.82 (2)

```
  679.000*

    1.000*
   12.600*
  -20.000*
  -43.000*
   -0.115*
   -0.105*
    6.150*
  169.824
    0.000

   -0.725
    0.143

 -123.100

   -0.087
    0.043

  -14.847

   -0.108
   -0.989

  -18.425
```

-115 -105 6.65

ב"ה ט"ו אייר תשס"ז 18 במאי 2007 לפ"ק

(1) 08.04.58 לס"ד

0.000*

1.000*
12.600*
-31.000*
-26.000*
0.150*
0.075*
5.250*
112.202
0.000

0.784
0.034

87.932

-0.127
-0.109

-14.220

0.041
-0.994

4.572

641

47004 01 13.1 -25 28 14.8 150 110

13.86 +0.435 +0.605 (1)
545

+140 - 50 6.15

681.000*

1.000*
13.100*
-25.000*
-28.000*
0.140*
-0.050*
6.150*

182 169.824
0.000

0.398
0.097

173 67.620

-0.579
-0.025

-106 -98.314

0.053
-0.995

9.058

682

47005 01 13.1 -25 41 13.3 147 130

13.09 +0.50 +0.55 ①

```
682.000*

  1.000*
 13.100*
-25.000*
-41.000*
  0.110*
 -0.095*
  6.350*
186.209
  0.000

  0.159
  0.094

 29.626

 -0.669
 -0.028

-124.655

  0.034
 -0.995

  6.357
```

71[illegible]0-55 6.35

47008 01 13.2 -33 08 11.8 08 65

11.11 +0.61 +0.07 (1)

t115+55 6

```
 684.000*

   1.000*
  13.200*
 -33.000*
  -8.000*
   0.115*
   0.055*
   6.000*
158.489
  0.000

  0.594
  0.018

 94.125

 -0.108
 -0.134

-17.170

  0.026
 -0.991

  4.068
```

485

47009 01 13.3 -21 19 12.1 155 125

10.46 +1.015 +0.68 (1)

12.34 +0.985 +0.76 (1)

+125 -90 S.S

685.000*

1.000*
13.300*
-21.000*
-19.000*
0.125*
-0.090*
5.500*
125.893
0.000

0.234
0.139

29.437

-0.692
0.033

-87.064

0.010
-0.990

1.219

-26.041 01 13.1 -26 05 9.5 F5

4 -083 +043

11.02 +049 5 -0.05 (2)
-0.05

11.77
45
7 25

-85 +45 4.75

686.000*

1.000*
13.100*
-26.000*
-5.000*
-0.085*
0.045*
6.750*

214 223.872
0.000

-0.201
0.090

-43 -45.036

0.408
-0.034

+87 91.300

-0.032
-0.995

-7.205

647

47011 01 13B -23 17 14.1 058 229

13.36+0.525+0.72 (1)

-75 -65 675

```
  687.000*

    1.000*
   13.300*
  -23.000*
  -17.000*
   -0.075*
   -0.065*
    6.750*
 223.872
    0.000

   -0.465
    0.119

 -104.112

   -0.043
    0.005

   -9.715

   -0.056
   -0.993

  -12.565
```

אלמנה, בת 45 - 40 שנה, 10 ילדים

בת 7

ילד (1) 12.03.2021

ילד (2) 12.03.2021

4225-85 6

```
688.000*

  1.000*
 13.400*
-29.000*
-26.000*
  0.225*
 -0.085*
  6.000*
158.489
  0.000

  0.624
  0.057

 98.947

 -0.947
 -0.082

-150.105

  0.114
 -0.995

 18.054
```

KA9

47012 01 13.4 -24 27 123 88 120

(1)

12.20 + 0.625 - 0.065

16.3

+120-70 6.6

```
       689.000*

         1.000*
        13.400*
       -26.000*
       -27.000*
         0.120*
        -0.070*
         6.600*
5.9    208.930
151      0.000

         0.266
         0.088

+40     55.479

        -0.601
        -0.040

-91   -125.508

         0.047
        -0.995

         9.906
```