

367

46.612 00 43.9 -27 10 144 117 149

5 42

14.45 40.52 -0.22. (3)

1.1

460-100 9.0



367.000*

0.000*

43.900*

-27.000*

-10.000*

0.060*

-0.100*

9.000*

830
457

630.957

0.000

-0.014

-0.014

-6

-8.871

-0.553

0.014

-252 -348.632

-0.008

-1.000

-4.794

46613 00 434 -34 55 369 124 124 170 73

$1209 + 1.18 + 0.57$ ②
 $1152 + 0.42$ ①

+160+50 4.6

369.000*

0.000*

43.900*

-34.000*

-55.000*

0.160*

0.050*

4.600*

83.176

0.000

0.766

-0.087

63.676

-0.208

-0.100

-17.279

-0.046

-0.991

-3.823

370

46615

00

441

-23

20

13.3

143

144

11.42 + 0.76 + 0.25 (3) (1)

370.000*
 0.000*
 44.100*
 -23.000*
 -20.000*
 0.085*
 -0.115*
 5.250*
 112.202
 0.000
 0.048
 0.022
 5.355
 -0.675
 0.070
 -75.687
 -0.046
 -0.997
 -5.201

525 511-584

371

-250219 00 44.1 -25 44 8.6 85

4 -110 -020

9.21 to 6.45 70.095 ①

110-75 3.75

371.000*

0.000*

44.100*

-28.000*

-49.000*

-0.110*

-0.075*

3.750*

56.234

0.000

-0.630

-0.029

-35.453

-0.020

-0.011

-1.149

0.019

-1.000

1.049

873

-330293

020 44.1

-33 21

8.57, 26, 15.5

4 +104 +023

C +024 +060

8.57 +0.475 -6055 ①

2076 Oct 5 1947

373.000*
0.000*
44.100*
-33.000*
-25.000*
0.095*
0.040*
4.650*
85.114
0.000
0.481
-0.072
40.923
-0.082
-0.078
-6.991
-0.028
-0.994
-2.417

374

46618

50

44.2

-24

12

13.2

168

35

12.02 10.575-0.02 (1)

1

+45 +135 6.85

374.000*

0.000*

44.200*

-24.000*

-12.000*

0.095*

0.135*

6.850*

6.05
162

234.423

0.000

0.723

0.014

117

169.555

0.297

0.057

+48

69.682

0.027

-0.998

6.422

375

70356

80 44.3

-18 44

11.5

252

58

140117

80 44.4

-18 44

10.7

11.4

252

58

10.58 10.605 10.055

①

250-1052

375.000*
0.000*
44.400*
-18.000*
-48.000*
0.250*
-0.010*
5.200*
109.648
0.000
0.974
0.065
106.832
-0.676
0.136
-74.073
-0.028
-0.989
-3.093

3x

46621

00

445

-31

56

145

152

29

1406 +0735 +002(1)

~~+8.5~~ +150 +308.5

378.000*

0.000*

44.500*

-31.000*

-56.000*

0.150*

0.030*

8.500*

6.8
229 501.187

0.000

0.676

-0.057

155 338.625

-0.262

-0.057

-60 -131.354

-0.024

-0.997

-11.840

46622

60

44.5

-34

16

12.0

117

92

374

11.69 71.15 10.82 ①

→ 02 12.01 16.44 -0.07 ①

4115 0 42✓

379.000*

0.000*

44.500*

-34.000*

-16.000*

0.115*

0.000*

4.200*

69.183

389

0.000

0.460

-0.079

31.807

-0.293

-0.091

-20.249

-0.010

-0.993

-0.658

380

-240281

00

447

-29

24

8.6. F5

4 -053-091

9.16.10.435-003

①

-55 -90 5.3

380.000*

0.000*

44.700*

-29.000*

-24.000*

-0.055*

-0.090*

5.300*

114.815

0.000

-0.449

-0.033

-51.521

-0.220

-0.020

-25.215

0.019

-0.999

2.204

381

46225

00

45.3

-27

34

130

119

161

(2)

12.22.7045-2015

490-110 7.4
011-114 020020

381.000*

0.000*

45.300*

-27.000*

-38.000*

0.040*

-0.110*

7.400*

6.65
214 301.995

0.000

-0.121

-0.014

-26 -36.521

-0.541

0.004

-115 -163.520

-0.001

-1.000

-0.188

46630

386

11.3

.156 188

267-172

00

45.5

-33

02

12.3+2

.25

10/

269-35

12.5+3

.21

88

1.5

10.51+0.92+0.435

10.12+0.435 (2)

574

574

574

574

tau -30 3.35

386.000*

0.000*

45.500*

-33.000*

-2.000*

0.200*

-0.030*

3.350*

46.774

0.000

0.723

-0.064

33.795

-0.630

-0.075

-29.467

0.001

-0.995

0.051

TP531

367

122-055

46631

00 455-33 10

12.5 134 114

Revelgen Ad

2-61

12.53 +0.32-0.17

(2)

13.14 +0.13 (1)

12.8

12.6

9.6

4120-55 9.4

387.000*

0.000*

45.500*

-33.000*

-10.000*

0.120*

-0.055*

9.400*

758.578

0.000

0.340

-0.065

257.705

-0.525

-0.077

-398.340

0.018

-0.995

14.007

ADD 666 87-13.7 5"

381

46633

60 456 -25 22 10.0 197 106

-250306

8.65765 141 107

8268-48

~~102~~ +3 .20 112

249-36

10.6+2 .21 113

887 +0.775 +0.45 (4)

8.

4150 -10 3.5

388.000*

0.000*

45.600*

-25.000*

-22.000*

0.190*

-0.060*

3.500*

50.119

0.000

0.605

0.008

30.337

-0.725

0.037

-36.318

-0.022

-0.999

-1.101

46634

04

344

11.6

158 218

26824

00

45.7

-07

12

12.2

+2

220

205

-270246

10.411.5 h 11.00 210

10.82+10.595-2005(2)

389.000*

0.000*

45.700*

-27.000*

-12.000*

-0.100*

-0.155*

5.250*

112.202

0.000

-0.795

-0.009

-89.232

-0.363

0.010

-40.763

0.003

-1.000

0.389

525 551 201

391

46636 00 45.7 -29 51 12.0 119 115

② 12.12 + 0.76 + 0.025

25 05

391.000*

0.000*

45.700*

-29.000*

-51.000*

0.105*

-0.050*

5.900*

151.356

0.000

0.292

-0.034

44.139

-0.468

-0.029

-70.801

0.004

-0.999

0.568

6-5 05-501+

-240225

845
02 46.2-28 46

4.5 T=0

4 4083 -057

① 4.7840.3 (-0.025

490-40 3.45

395.000*

0.000*

46.200*

-28.000*

-46.000*

0.090*

-0.040*

3.450*

48.978

0.000

0.257

-0.022

12.576

-0.390

-0.014

-19.096

-0.000

-1.000

-0.006

347

4644 00 46.4 -33 35 13.9 138 265

170.0
U''

AD 13.94 + 0.95 - (2)

A 14.54 + 0.92 - (1)

397.000*

0.000*

46.400*

-33.000*

-35.000*

-0.135*

-0.005*

8.150*

426.580

0.000

209 ⁶⁶
~~278~~

-0.551

-0.067

115-160

-235.114

0.326

-0.085

168 143

138.999

0.009

-0.994

3.839

135-5-8.15

no. =

396

46.43

00

46.4

- 20

49

11.5-112

55-

10.23 + 0.585 = 0.07

①

+140 0 475

396.000*

0.000*

46.400*

-20.000*

-49.000*

0.140*

0.000*

4.750*

89.125

0.000

0.558

0.054

49.767

-0.358

0.102

-31.950

-0.007

-0.993

-0.596

398

-350273

02 46.7

-34

43

260.5325

-064-038

C-112-052

9.71 10.745 10.14 (2)

90-45 3.3

398.000*

0.000*

46.700*

-34.000*

-43.000*

-0.090*

-0.045*

3.300*

45.709

0.000

-0.473

-0.076

-21.622

0.053

-0.102

2.403

0.031

-0.992

1.415

344

4445 60 46.5 -21 33 123 144 74

Gr. 2 pencils

13.80 + 0.74 + 0.14 (2)

11.90 + 0.28 + 0.11 (2)

6.8 Oct 1947

399.000*

0.000*

46.500*

-21.000*

-33.000*

0.140*

0.040*

5.400*

6.75

221

309

120.226

0.000

0.660

0.047

148 } 204

104.7

79.399

6.4

-0.200

0.091

-15
-62

37.8

-24.046

0.013

-0.995

1.551

400

-22° 26' 6"

00 46.8

-21

40

8.6 F=5

7 +139 +012

66

5.1

10⁴

8.91 +0.455 -0.015

①

10.18 +0.631 +0.14

①

+140 +10

400.000*

0.000*

46.000*

-21.000*

-40.000*

0.140*

0.010*

5.05
102.5

4.300*

72.444

0.000

1752

0.584

0.047

+60 42.283

9.57

-0.319

0.089

-3) -23.131

-0.001

-0.995

-0.067

461

790 127

00

46.8

-19

17

2-0

6-0

7 +094 +044

9.41 to 565 to 0.2

①

45" W

13.18 to 0.57 to 0.09

0.5 545 5.0

401.000*

0.000*

46.000*

-19.000*

-17.000*

0.100*

0.045*

5.000*

100.000

0.000

0.513

0.069

51.309

-0.079

0.123

-7.892

0.026

-0.990

2.600

402

-310307

02

46.8

-30

54

9.92 060 62

X +045 +094

C +036 +093

10.09 +0.276 +0.275

②

440 795 4.0

402.000*

0.000*

46.800*

-30.000*

-54.000*

0.040*

0.095*

4.000*

63.096

0.000

0.402

-0.040

25.389

0.276

-0.047

17.389

-0.029

-0.998

-1.836

403

46.49

07

46.9

-34

43

10.7

132

240

-350273

9.5 140

9.67 + 0.68 + 0.18 ①

-350273

110 - 50

10.165

265 - 10

45-50 42

403.000*

0.000*

46.900*

-34.000*

-43.000*

-0.095*

-0.050*

4.200*

69.183

0.000

-0.506

-0.076

-34.983

0.046

-0.103

3.170

0.034

-0.992

2.341

46650

409

10.0 .544 77

268.53

00 470-23 29 8.942 .51 80

-230315

7.081 85 .536 77

0.058 14u

7.17+0.77+0.245④
6.94+0.24③

+520 +115 105

404.000*

0.000*

47.000*

-23.000*

-29.000*

0.520*

0.115*

1.050*

16.218

0.000

2.367

0.030

38.389

-0.877

0.062

-14.222

0.018

-0.998

0.294

46651

267-175 ✓

-360023

405

00 46.9 - 35 42

11.1

.160 107

130 + 2.21 115 ✓

11.27 + 0.725 + 0.07

①

4170-6048

405.000*

0.000*

46.900*

-35.000*

-42.000*

0.170*

-0.060*

4.800*

91.201

0.000

0.526

-0.085

47.938

-0.673

-0.117

-61.364

0.034

-0.989

3.145

406

46653

00 47.1

-23

19

148

176

145

426-124

471

19

13.81459

188

147

1438+060-0.05 ①

+100-150 9.8

406.000*

0.000*

47.100*

-23.000*

-19.000*

0.100*

-0.150*

8.800*

8.05
4075 575.440

0.000

0.014

0.032

+6 8.174

-0.853

0.064

-349 -490.668

-0.054

-0.997

-31.148

407

46655

00

47.1

-32

26

11.5159

71

267-176

469

-32

24.5

126+2.27

82

-320318

10811.7 h. 190.76

~~10811.7~~

10.51 + 0.55 - 0.07

(1)

L.S
04+50e4

407.000*

0.000*

47.100*

-32.000*

-26.000*

0.205*

0.040*

5.400*

120.226

0.000

0.919

-0.054

110.499

-0.367

-0.070

-44.151

-0.024

-0.996

-2.860

70392

408

118

.213

153

268-54

00 47.2

-18

57

11.8+2

.28

144

-190124

2738

85

.305

147

9.79 + 0.74 + 0.19

①

+170-250 3.6

408.000*

0.000*

47.200*

-18.000*

-57.000*

0.170*

-0.250*

3.600*

52.481

0.000

0.042

0.074

2.179

-1.421

0.127

-74.580

-0.180

-0.989

-9.434

412

268-55

00 47.5 - 27 06 11.5 + 2.20 126

- 27° 240

10.11 + 0.635 + 0.035

(1)

+160 -115 4.55

412.000*

0.000*

47.500*

-27.000*

-6.000*

0.160*

-0.115*

4.550*

81.283

0.000

0.342

-0.002

27.780

-0.869

0.000

-70.648

-0.007

-1.000

-0.591

46677

60

48.5

-24

35

13.8

100

225

425

$$13.06 + 0.93 + 0.56 \text{ (2)}$$

70-70 615

425.000*

0.000*

48.560*

-29.000*

-35.000*

-0.070*

-0.070*

6.150*

169.824

0.000

-0.459

-0.022

-77.904

-0.098

-0.031

-16.615

0.013

-0.999

2.256

413

46658 00 47.3 -27 32 12.4 105 86

11.58 + 0.425 + 0.61 (2)

4105 0 5.1

413.000*

0.000*

47.300*

-27.000*

-32.000*

0.105*

0.000*

5.100*

104.713

0.000

0.418

-0.007

43.804

-0.270

0.002

-28.234

-0.003

-1.000

-0.343

46659

OD 47.5

-24

08

13.9

106

117

414

13.68 to 0.715 to 0.35 (1)

445 -50 8.25

414.000*

0.000*

47.500*

-24.000*

-8.000*

0.095*

-0.050*

8.250*

446.684

0.000

0.250

0.026

316 200 6.5

111.692

-0.443

0.051

-140

47

-197.833

-0.016

-0.998

-7.203

417

46666

60 47.9 -25 20 12.0 130 103

11.11 +1.04 +1.02 (3)

4125-30 4.3

417.000*

0.000*

47.900*

-25.000*

-20.000*

0.125*

-0.030*

4.300*

72.444

0.000

0.420

0.016

30.460

-0.441

0.033

-31.943

-0.008

-0.999

-0.555

46667

48

11.3 1.205 172

267-178
269-41
-3,0305

00 47.8 -30 52

13.3+2.21 179

12.8+1.23 182

11.7 103.39 1203 175

11.63+0.44-0.17 ①

11.66+0.155 ①

410 -210 2.15

418.000*

0.000*

47.800*

-30.000*

-52.000*

0.010*

-0.210*

7.150*

6.6
209

269.153

0.000

-0.499

-0.037

-104

-134.330

-0.860

-0.048

-180

-231.597

0.060

-0.998

16.139

419

46669

10.4 .213 109

267779

85

47.8 - 31

36

12.8 + 2

²⁷107

118

-330357

10.811.9 + 1

1.250 .112

269-42

12.0 + 3

~~1.25~~ 117

10.42 + 0.95 + 0.77 (2)

10.06 + 0.355 (1)

+240-105 3.8

419.000*

0.000*
47.800*
-31.000*
-36.000*
0.240*
-0.105*
3.800*
57.544
0.000

0.686
-0.044

39.496

-1.034
-0.059

-59.518

0.031
-0.997

1.793

428

-290258

00

42.9

-27

43

8.7 8.0

7 + 144 + 1060

9.60 + 10.89 + 10.40

②

+145 +60 8.6.

420.000%

0.000%

47.900%

-27.000%

-43.000%

0.145%

0.060%

8.600%

524.807

0.000

0.732

-0.007

383.950

-0.134

-0.002

-70.422

-0.005

-1.000

-2.363

Seeds

421

-350228

00 47.9 -34 46 9.5 40 120

A

A 10 00 +078 +0.4;

C +057 -022
Y +150 -038

5" BW

115: +09: -①

B

+ -029 +001
C +015 -015

+120 -25 4.25

421.000*

0.000*

47.900*

-34.000*

-46.000*

0.120*

-0.025*

4.250*

70.795

0.000

0.414

-0.073

29.308

-0.407

-0.105

-28.847

0.013

-0.992

0.904

26.4 < 1250 240 8.78
2.18

422

46.70 60 48.2 -20 00 13.3 125 205

①
→ 12.35 +0.72 +0.025

8 13.56 +0.645 +0.005 ①

5.5 06-01-100

422.000*

0.000*

48.200*

-20.000*

0.000*

-0.100*

-0.070*

5.950*

170 154.882
0.000

-0.577

0.067

-98 -89.339

-0.019

0.110

-3 -2.889

-0.041

-0.992

-6.391

423

-240358

to

48.3

-23

56

8.4 60

4 + 0.64 - 0.83

① 7.38 10.64 10.09

465-852.9

423.000*

0.000*

48.300*

-23.000*

-56.000*

0.065*

-0.085*

2.900*

38.019

0.000

0.040

0.031

1.521

-0.505

0.052

-19.199

-0.025

-0.998

-0.958

424

46675

00

48.3

-26

39

167

107

59

11.50 + 0.625 + 0.05 (2)

+50 +55 6.1

424.000*

0.000*

48.300*

-26.000*

-39.000*

0.090*

0.055*

6.100*

165.959

0.000

0.500

0.005

82.943

-0.013

0.012

-2.160

0.002

-1.000

0.374

424

46692

62 48.7 -30

08

11.7 137 227

11.76 + 0.515 - 0.125

80 - 10

56.7 55-201

426.000*

0.000*

48.700*

-30.000*

-8.000*

-0.100*

-0.095*

6.750*

223.872

0.000

5.7
138
07

-0.642

-0.027

-88 113-143.818

-0.119

-0.039

-14 -21 -26.746

0.022

-0.999

4.931