



UFO Headline News Friday July 28th, 2017



Listen on

inceptionradionetwork.com

1
00:00:07,030 --> 00:00:04,309
it's friday july 28 2017. you are

2
00:00:09,430 --> 00:00:07,040
listening to inception radio network

3
00:00:13,830 --> 00:00:09,440
voice of the fringe majority this is

4
00:00:16,390 --> 00:00:13,840
carol carl with ufo headline news

5
00:00:19,349 --> 00:00:16,400
so what have we got to look at in the

6
00:00:21,750 --> 00:00:19,359
sky tonight well there certainly are the

7
00:00:24,470 --> 00:00:21,760
delta aquarids they're still going on

8
00:00:27,910 --> 00:00:24,480
and the perseid meteor shower but

9
00:00:30,150 --> 00:00:27,920
there's also moon jupiter and spika yep

10
00:00:33,510 --> 00:00:30,160
that's what bruce mcclure says and he

11
00:00:35,350 --> 00:00:33,520
should know he hangs out at earthsky.org

12
00:00:38,150 --> 00:00:35,360
that wonderful site where we bring you

13
00:00:41,190 --> 00:00:38,160

what's up in the sky tonight and tonight

14

00:00:43,430 --> 00:00:41,200

shortly after sunset let the waxing moon

15

00:00:45,910 --> 00:00:43,440

guide you to the planet jupiter and the

16

00:00:48,150 --> 00:00:45,920

star spika that brightest star in the

17

00:00:50,069 --> 00:00:48,160

constellation virgo the maiden you

18

00:00:52,069 --> 00:00:50,079

simply can't miss jupiter it's the

19

00:00:54,069 --> 00:00:52,079

second brightest heavenly body to

20

00:00:55,110 --> 00:00:54,079

illuminate the evening sky after the

21

00:00:57,590 --> 00:00:55,120

moon

22

00:00:58,470 --> 00:00:57,600

although planet venus is brighter than

23

00:01:00,869 --> 00:00:58,480

jupiter

24

00:01:03,430 --> 00:01:00,879

venus appears only in the eastern sky

25

00:01:05,429 --> 00:01:03,440

during the wee hours before sunrise

26

00:01:07,510 --> 00:01:05,439

venus will remain in the morning sky in

27

00:01:10,390 --> 00:01:07,520

fact for the rest of this year

28

00:01:12,630 --> 00:01:10,400

so right now and for some months to come

29

00:01:14,789 --> 00:01:12,640

there isn't any way to mistake venus for

30

00:01:17,429 --> 00:01:14,799

jupiter or vice versa

31

00:01:19,350 --> 00:01:17,439

the moon and jupiter come out at dusk

32

00:01:22,070 --> 00:01:19,360

but you might have to wait for the sky

33

00:01:24,230 --> 00:01:22,080

to darken before seeing the star spika

34

00:01:27,350 --> 00:01:24,240

shall be to the east of the moon and

35

00:01:29,109 --> 00:01:27,360

jupiter on july 28th even though spika

36

00:01:30,149 --> 00:01:29,119

counts as one of the sky's brightest

37

00:01:33,670 --> 00:01:30,159

stars

38

00:01:37,270 --> 00:01:33,680

jupiter shines some 14 times brighter

39

00:01:40,390 --> 00:01:37,280

than virgo's sole first magnitude star

40

00:01:42,390 --> 00:01:40,400

tomorrow as darkness falls on july 29th

41

00:01:44,950 --> 00:01:42,400

note the moon's change of position

42

00:01:46,789 --> 00:01:44,960

relative to spika and jupiter this

43

00:01:49,910 --> 00:01:46,799

change in position from one day to the

44

00:01:52,069 --> 00:01:49,920

next is due to the moon's actual motion

45

00:01:55,109 --> 00:01:52,079

in orbit around the earth

46

00:01:57,109 --> 00:01:55,119

wow cool visual evidence the moon

47

00:01:59,670 --> 00:01:57,119

appears to travel westward in the course

48

00:02:02,789 --> 00:01:59,680

of a single day but that motion is due

49

00:02:05,429 --> 00:02:02,799

to earth's spin under the sky

50

00:02:08,550 --> 00:02:05,439

meanwhile day by day the moon travels

51
00:02:10,389 --> 00:02:08,560
eastward in orbit and thus eastward in

52
00:02:11,430 --> 00:02:10,399
front of the backdrop of stars and

53
00:02:13,589 --> 00:02:11,440
planets

54
00:02:15,589 --> 00:02:13,599
the moon will in fact move out of the

55
00:02:18,470 --> 00:02:15,599
constellation virgo after a few more

56
00:02:20,390 --> 00:02:18,480
days but jupiter will still shine in

57
00:02:22,869 --> 00:02:20,400
front of this constellation through the

58
00:02:25,190 --> 00:02:22,879
month of november in other words

59
00:02:27,510 --> 00:02:25,200
brilliant planet jupiter and bright

60
00:02:30,390 --> 00:02:27,520
stars spika will remain steady

61
00:02:32,150 --> 00:02:30,400
companions in the sky for months to come

62
00:02:34,150 --> 00:02:32,160
because jupiter stays in each

63
00:02:37,430 --> 00:02:34,160

constellation of the zodiac for roughly

64

00:02:40,630 --> 00:02:37,440

a year 2017 is a good year for using

65

00:02:42,949 --> 00:02:40,640

jupiter to locate spika and make friends

66

00:02:46,550 --> 00:02:42,959

with the constellation virgo

67

00:02:48,630 --> 00:02:46,560

a year from now july of 2018 jupiter

68

00:02:51,350 --> 00:02:48,640

will be partnering up with that star

69

00:02:55,110 --> 00:02:51,360

with the wonderful name it's a second

70

00:02:57,110 --> 00:02:55,120

magnitude star and they call it zuban el

71

00:03:01,750 --> 00:02:57,120

janubi oh let's spell it

72

00:03:07,350 --> 00:03:03,830

the alpha star in the constellation

73

00:03:09,910 --> 00:03:07,360

libra the scales so provided your 2018

74

00:03:13,910 --> 00:03:09,920

calendar has the space why you can just

75

00:03:16,070 --> 00:03:13,920

pencil in zuban el janubi yep and libra

76

00:03:17,270 --> 00:03:16,080

don't forget libra provides a little

77

00:03:20,470 --> 00:03:17,280

balance

78

00:03:23,110 --> 00:03:20,480

the year following 2019 jupiter will

79

00:03:26,550 --> 00:03:23,120

couple up with antares the constellation

80

00:03:28,550 --> 00:03:26,560

scorpius's famous first magnitude star

81

00:03:31,509 --> 00:03:28,560

jupiter will serve as your guide

82

00:03:34,470 --> 00:03:31,519

throughout 2019 guide you right into

83

00:03:37,030 --> 00:03:34,480

catching glimpses of antares and scorpio

84

00:03:38,949 --> 00:03:37,040

the scorpion but let's not get too far

85

00:03:41,589 --> 00:03:38,959

ahead of ourselves here's the bottom

86

00:03:45,350 --> 00:03:41,599

line for tonight as darkness falls on

87

00:03:48,149 --> 00:03:45,360

july 28 2017 use the moon to find

88

00:03:50,710 --> 00:03:48,159

jupiter and then rely on jupiter to show

89

00:03:52,229 --> 00:03:50,720

you the star spika tonight and for

90

00:03:54,030 --> 00:03:52,239

months to come

91

00:03:56,229 --> 00:03:54,040

that terrific site

92

00:03:57,270 --> 00:03:56,239

universetoday.com provides us with this

93

00:03:58,710 --> 00:03:57,280

headline

94

00:03:59,750 --> 00:03:58,720

new comet

95

00:04:02,149 --> 00:03:59,760

c

96

00:04:05,190 --> 00:04:02,159

201701

97

00:04:09,990 --> 00:04:07,509

takes earth by surprise this gets a

98

00:04:12,550 --> 00:04:10,000

byline for david dickinson

99

00:04:14,630 --> 00:04:12,560

a new comet discovery crept up on us

100

00:04:16,469 --> 00:04:14,640

this past weekend one that should be

101
00:04:17,909 --> 00:04:16,479
visible for northern hemisphere

102
00:04:23,950 --> 00:04:17,919
observers soon

103
00:04:28,310 --> 00:04:25,510
a-s-a-s-s-n

104
00:04:30,469 --> 00:04:28,320
a long-period comet currently visiting

105
00:04:34,390 --> 00:04:30,479
the inner solar system when it was

106
00:04:37,670 --> 00:04:34,400
discovered on july 19 2017 by the all

107
00:04:40,870 --> 00:04:37,680
sky automated survey for supernovi and

108
00:04:45,189 --> 00:04:40,880
those letters are a-s-a-s-s-n

109
00:04:47,670 --> 00:04:45,199
system comet 0-1 a-s-a-s-s-n

110
00:04:49,350 --> 00:04:47,680
was at a faint magnitude it was plus

111
00:04:51,909 --> 00:04:49,360
15.3

112
00:04:54,310 --> 00:04:51,919
located in the constellation cetus

113
00:04:56,790 --> 00:04:54,320

in just a few short days however that

114

00:04:59,830 --> 00:04:56,800

comet jumped up a hundred fold in

115

00:05:01,990 --> 00:04:59,840

brightness to magnitude plus ten and

116

00:05:03,270 --> 00:05:02,000

should be in range of binoculars right

117

00:05:05,670 --> 00:05:03,280

about now

118

00:05:07,909 --> 00:05:05,680

hopes are that this comet will top out

119

00:05:10,310 --> 00:05:07,919

around magnitude plus eight or so in the

120

00:05:12,629 --> 00:05:10,320

month of october as it transitions from

121

00:05:14,270 --> 00:05:12,639

the southern to the northern hemisphere

122

00:05:17,909 --> 00:05:14,280

never heard of

123

00:05:20,469 --> 00:05:17,919

a-s-a-s-s-n well no we hadn't it is an

124

00:05:23,110 --> 00:05:20,479

automated sky survey hunting for

125

00:05:25,990 --> 00:05:23,120

supernovae in both hemispheres with

126
00:05:28,469 --> 00:05:26,000
instruments based at haleakala in hawaii

127
00:05:30,950 --> 00:05:28,479
and cerro tololo in chile

128
00:05:33,430 --> 00:05:30,960
although the survey targets supernovae

129
00:05:35,590 --> 00:05:33,440
it does on occasion pick up other

130
00:05:36,469 --> 00:05:35,600
interesting astronomical phenomena as

131
00:05:38,629 --> 00:05:36,479
well

132
00:05:41,270 --> 00:05:38,639
this is the first comet discovery for

133
00:05:45,749 --> 00:05:41,280
that team as they join the ranks of pan

134
00:05:50,710 --> 00:05:48,230
stars with two r's there's a program

135
00:05:53,029 --> 00:05:50,720
called linear and lots of prolific

136
00:05:57,270 --> 00:05:53,039
robotic comet hunters

137
00:05:59,189 --> 00:05:57,280
evoking the very name a-s-a-s-s-n

138
00:06:01,749 --> 00:05:59,199

seems to have sparked a minor

139

00:06:04,390 --> 00:06:01,759

controversy as well as the international

140

00:06:06,790 --> 00:06:04,400

astronomical union declined to name the

141

00:06:09,430 --> 00:06:06,800

comet after that survey they're still

142

00:06:12,150 --> 00:06:09,440

just listing it as c

143

00:06:14,230 --> 00:06:12,160

201701

144

00:06:16,350 --> 00:06:14,240

the word of course when said out loud

145

00:06:19,350 --> 00:06:16,360

those letters

146

00:06:20,469 --> 00:06:19,360

a-s-a-s-s-n well it's close to the word

147

00:06:23,270 --> 00:06:20,479

assassin

148

00:06:25,110 --> 00:06:23,280

so hence that controversy

149

00:06:27,270 --> 00:06:25,120

but for david dickinson who writes this

150

00:06:30,070 --> 00:06:27,280

article he says quote we'll simply keep

151
00:06:32,469 --> 00:06:30,080
referring to that comment as 0 1

152
00:06:34,550 --> 00:06:32,479
a-s-a-s-s-n

153
00:06:36,870 --> 00:06:34,560
in recognition of the team's hard work

154
00:06:39,670 --> 00:06:36,880
and their terrific discovery

155
00:06:42,070 --> 00:06:39,680
but he continues what's in a name and

156
00:06:43,189 --> 00:06:42,080
does an interplanetary ice ball really

157
00:06:46,150 --> 00:06:43,199
care

158
00:06:49,189 --> 00:06:46,160
on a long-term parabolic orbit probably

159
00:06:50,350 --> 00:06:49,199
measured in the millions of years zero

160
00:06:53,749 --> 00:06:50,360
one

161
00:06:55,909 --> 00:06:53,759
a-s-a-s-s-n has an orbit inclined 40

162
00:06:59,430 --> 00:06:55,919
degrees to the ecliptic in case you're

163
00:07:01,749 --> 00:06:59,440

wondering and it reaches perihelion 1.5

164

00:07:03,749 --> 00:07:01,759

astronomical units from the sun just

165

00:07:06,150 --> 00:07:03,759

outside the orbit of mars that will

166

00:07:08,230 --> 00:07:06,160

happen october 14th

167

00:07:10,950 --> 00:07:08,240

this is most likely going to be that

168

00:07:14,550 --> 00:07:10,960

comet's first passage through the inner

169

00:07:16,469 --> 00:07:14,560

solar system as in first ever

170

00:07:19,909 --> 00:07:16,479

currently located in the constellation

171

00:07:21,670 --> 00:07:19,919

eridanus hopefully that comet's current

172

00:07:23,589 --> 00:07:21,680

outburst will hold

173

00:07:25,749 --> 00:07:23,599

expect it to climb northward through

174

00:07:27,990 --> 00:07:25,759

taurus and perseus over the next few

175

00:07:30,629 --> 00:07:28,000

months as it begins the long climb

176
00:07:32,629 --> 00:07:30,639
toward the north celestial pole here's a

177
00:07:34,950 --> 00:07:32,639
tad more about its location should you

178
00:07:37,990 --> 00:07:34,960
be inclined to try to see it as seen

179
00:07:40,390 --> 00:07:38,000
from latitude 30 degrees north the comet

180
00:07:43,270 --> 00:07:40,400
will move almost parallel to the eastern

181
00:07:45,909 --> 00:07:43,280
horizon and clears about 20 degrees

182
00:07:48,230 --> 00:07:45,919
altitude around local midnight very well

183
00:07:50,790 --> 00:07:48,240
placed for northern hemisphere observers

184
00:07:54,150 --> 00:07:50,800
this great article by the way is filled

185
00:07:57,189 --> 00:07:54,160
with graphics ecliptics and charts oh my

186
00:07:59,029 --> 00:07:57,199
it gets technical bad radio you can

187
00:08:01,830 --> 00:07:59,039
check out all those things later at

188
00:08:04,070 --> 00:08:01,840

ufoheadlinenews.com

189

00:08:06,029 --> 00:08:04,080

there's friday excitement here's the

190

00:08:07,589 --> 00:08:06,039

headline from

191

00:08:10,950 --> 00:08:07,599

spaceflightnow.com

192

00:08:14,150 --> 00:08:10,960

launcher for next space station crew in

193

00:08:16,869 --> 00:08:14,160

position for liftoff friday and that's

194

00:08:18,629 --> 00:08:16,879

today this carries a byline for stephen

195

00:08:21,589 --> 00:08:18,639

clark let's read

196

00:08:23,909 --> 00:08:21,599

a russian soyuz rocket made a railroad

197

00:08:26,790 --> 00:08:23,919

journey wednesday to its launch pad in

198

00:08:29,110 --> 00:08:26,800

kazakhstan two days before blastoff with

199

00:08:31,830 --> 00:08:29,120

a crew of three space flight veterans

200

00:08:33,829 --> 00:08:31,840

from the united states italy and russia

201
00:08:34,949 --> 00:08:33,839
heading for the international space

202
00:08:36,790 --> 00:08:34,959
station

203
00:08:39,029 --> 00:08:36,800
the three-stage rocket departed an

204
00:08:42,469 --> 00:08:39,039
assembly building just after sunrise

205
00:08:45,030 --> 00:08:42,479
wednesday on a special rail car for that

206
00:08:47,269 --> 00:08:45,040
journey to launch pad number one the

207
00:08:49,750 --> 00:08:47,279
same mount from which russian cosmonaut

208
00:08:52,829 --> 00:08:49,760
uruguay garan launched on the first

209
00:08:54,710 --> 00:08:52,839
piloted space mission back in april

210
00:08:56,870 --> 00:08:54,720
1961.

211
00:08:59,750 --> 00:08:56,880
a hydraulic lift raised the soyuz

212
00:09:01,590 --> 00:08:59,760
vertical before swing arms moved into

213
00:09:03,190 --> 00:09:01,600

place around the rocket

214

00:09:06,230 --> 00:09:03,200

the launch structure containing the

215

00:09:08,550 --> 00:09:06,240

soyuz booster then rotated to align with

216

00:09:11,750 --> 00:09:08,560

that planned launch azimuth

217

00:09:15,590 --> 00:09:11,760

friday's liftoff is scheduled for 15 41

218

00:09:19,750 --> 00:09:15,600

gmt that's 11 41 a.m eastern daylight

219

00:09:21,829 --> 00:09:19,760

time 9 41 p.m baikonur time

220

00:09:25,110 --> 00:09:21,839

the three-man crew inside the soyuz

221

00:09:27,750 --> 00:09:25,120

ms-05 capsule will head into orbit on a

222

00:09:30,790 --> 00:09:27,760

fast track pursuit of the space station

223

00:09:34,310 --> 00:09:30,800

with docking set for approximately 2200

224

00:09:36,070 --> 00:09:34,320

gmt 6 pm eastern daylight time that

225

00:09:39,110 --> 00:09:36,080

docking will be with the research

226

00:09:41,670 --> 00:09:39,120

outpost's ras vet module that's spelled

227

00:09:45,509 --> 00:09:41,680

r-a-s-s-v-e-t

228

00:09:47,990 --> 00:09:45,519

russian cosmonaut sergey ryazanskiy 42

229

00:09:50,470 --> 00:09:48,000

will occupy the soyuz spacecraft center

230

00:09:52,790 --> 00:09:50,480

seat during friday's launch and docking

231

00:09:55,030 --> 00:09:52,800

the soyuz commander who is a biochemist

232

00:09:58,150 --> 00:09:55,040

with a career in space medicine before

233

00:10:00,150 --> 00:09:58,160

his selection as cosmonaut in 2003 will

234

00:10:01,949 --> 00:10:00,160

be making his second trip to the space

235

00:10:05,430 --> 00:10:01,959

station he spent

236

00:10:09,110 --> 00:10:05,440

166 days in orbit as a flight engineer

237

00:10:11,110 --> 00:10:09,120

during expeditions 37 and 38. nasa

238

00:10:14,710 --> 00:10:11,120

astronaut randy bresnik will be the

239

00:10:17,670 --> 00:10:14,720

soyuz ms-05 spaceship's board engineer

240

00:10:20,069 --> 00:10:17,680

assisting ryazanskiy with cockpit duties

241

00:10:21,430 --> 00:10:20,079

during the six-hour voyage from liftoff

242

00:10:24,230 --> 00:10:21,440

to docking

243

00:10:27,110 --> 00:10:24,240

he's 49 a retired marine corps fighter

244

00:10:30,069 --> 00:10:27,120

pilot lives in santa monica california

245

00:10:32,150 --> 00:10:30,079

randy has logged nearly 11 days in orbit

246

00:10:34,790 --> 00:10:32,160

aboard the space shuttle atlantis that

247

00:10:37,670 --> 00:10:34,800

was in 2009 on a mission to the space

248

00:10:39,670 --> 00:10:37,680

station and come september randy bresnik

249

00:10:41,990 --> 00:10:39,680

will take command of the station's

250

00:10:44,150 --> 00:10:42,000

expedition 53 crew

251
00:10:46,750 --> 00:10:44,160
european space agency flight engineer

252
00:10:50,069 --> 00:10:46,760
paolo nespoli has logged

253
00:10:52,470 --> 00:10:50,079
174 days of space experience on two

254
00:10:55,829 --> 00:10:52,480
previous missions including a flight on

255
00:10:58,310 --> 00:10:55,839
the shuttle discovery in 2007 and a long

256
00:11:01,269 --> 00:10:58,320
duration stay on the space station in

257
00:11:04,389 --> 00:11:01,279
the years 2010 and 2011.

258
00:11:06,630 --> 00:11:04,399
paulines poli 60 is a native of milan

259
00:11:08,949 --> 00:11:06,640
and was a special forces operator in the

260
00:11:11,670 --> 00:11:08,959
italian army before working on several

261
00:11:13,750 --> 00:11:11,680
european space projects as an engineer

262
00:11:16,230 --> 00:11:13,760
this illustrious trio will become part

263
00:11:19,030 --> 00:11:16,240

of the space station's expedition 52 and

264

00:11:21,829 --> 00:11:19,040

53 cruise they'll be joining commander

265

00:11:23,990 --> 00:11:21,839

fyodor yuchikin and flight engineers

266

00:11:26,790 --> 00:11:24,000

peggy whitson and jack fisher on that

267

00:11:29,269 --> 00:11:26,800

orbiting complex your chichen whitson

268

00:11:30,389 --> 00:11:29,279

and fisher are due to depart the station

269

00:11:33,190 --> 00:11:30,399

they'll be coming back to earth

270

00:11:35,590 --> 00:11:33,200

september 2nd and the three fresh crew

271

00:11:38,870 --> 00:11:35,600

members will launch on the next soyu

272

00:11:40,630 --> 00:11:38,880

spaceship from baikonur september 12th

273

00:11:42,310 --> 00:11:40,640

mark that date

274

00:11:44,870 --> 00:11:42,320

the space station has been flying with a

275

00:11:47,190 --> 00:11:44,880

three-person crew since early july and

276

00:11:50,630 --> 00:11:47,200

friday's docking will boost that outpost

277

00:11:53,269 --> 00:11:50,640

occupancy back up to six here's another

278

00:11:55,990 --> 00:11:53,279

date to mark on ye old calendar august

279

00:11:58,389 --> 00:11:56,000

17th on that date those two cosmonauts

280

00:12:00,949 --> 00:11:58,399

will deploy several small satellites

281

00:12:03,110 --> 00:12:00,959

they'll be working outside the russian

282

00:12:05,750 --> 00:12:03,120

segment of the station that's going to

283

00:12:08,310 --> 00:12:05,760

require a little bit of juxtapositioning

284

00:12:10,069 --> 00:12:08,320

a spacex dragon supply ship launched

285

00:12:12,389 --> 00:12:10,079

from nasa's kennedy space center in

286

00:12:15,990 --> 00:12:12,399

florida is expected to arrive at the

287

00:12:17,350 --> 00:12:16,000

complex that same week but its liftoff

288

00:12:19,350 --> 00:12:17,360

is going to have to work around the

289

00:12:21,190 --> 00:12:19,360

scheduled russian spacewalk

290

00:12:22,949 --> 00:12:21,200

station managers want to ensure the

291

00:12:25,750 --> 00:12:22,959

satellites released by the russian space

292

00:12:27,829 --> 00:12:25,760

walkers are accurately tracked before

293

00:12:30,230 --> 00:12:27,839

committing the dragon cargo freighter to

294

00:12:31,829 --> 00:12:30,240

even approach the outpost

295

00:12:34,230 --> 00:12:31,839

they're intensely interested in

296

00:12:36,550 --> 00:12:34,240

minimizing the chance for collision with

297

00:12:39,430 --> 00:12:36,560

one of the small craft at this point

298

00:12:41,829 --> 00:12:39,440

that dragon capsule is currently set to

299

00:12:44,470 --> 00:12:41,839

launch around august 14th but if it

300

00:12:46,470 --> 00:12:44,480

slips more than a day or two the launch

301
00:12:48,949 --> 00:12:46,480
aboard a falcon 9 rocket could be

302
00:12:51,590 --> 00:12:48,959
further delayed until officials are sure

303
00:12:53,190 --> 00:12:51,600
the small satellites are well away from

304
00:12:56,389 --> 00:12:53,200
the space station

305
00:12:58,310 --> 00:12:56,399
a united launch alliance atlas v rocket

306
00:13:01,430 --> 00:12:58,320
is also expected to launch that same

307
00:13:03,990 --> 00:13:01,440
week potentially complicating bookings

308
00:13:06,389 --> 00:13:04,000
on the united states air force's eastern

309
00:13:08,949 --> 00:13:06,399
range that place responsible for flight

310
00:13:11,829 --> 00:13:08,959
safety communications and tracking

311
00:13:15,670 --> 00:13:11,839
support for all the missions out of cape

312
00:13:16,710 --> 00:13:15,680
canaveral yep ground to space is a busy

313
00:13:18,629 --> 00:13:16,720

place

314

00:13:21,509 --> 00:13:18,639

if you're not too busy this weekend

315

00:13:23,590 --> 00:13:21,519

gentle listeners you can drop by off the

316

00:13:26,150 --> 00:13:23,600

beaten path that's what we call the

317

00:13:29,590 --> 00:13:26,160

special weekend edition of the ufo

318

00:13:31,590 --> 00:13:29,600

headline news we go well off the beaten

319

00:13:36,069 --> 00:13:31,600

path we're going to cover an article

320

00:13:38,150 --> 00:13:36,079

about how we are a galaxy stuff oh that

321

00:13:40,949 --> 00:13:38,160

is something to ponder we'll touch

322

00:13:44,069 --> 00:13:40,959

briefly on how it looks as though it's

323

00:13:47,269 --> 00:13:44,079

possible the tomb of king tutankhamun's

324

00:13:49,110 --> 00:13:47,279

wife has been discovered in egypt of

325

00:13:51,670 --> 00:13:49,120

course and then we'll check out a

326

00:13:54,470 --> 00:13:51,680

california community they're concerned

327

00:13:57,829 --> 00:13:54,480

about chupacabras it appears there might

328

00:14:01,430 --> 00:13:57,839

be a little pet stalking going on but of

329

00:14:03,430 --> 00:14:01,440

course there will be ufo reports indeed

330

00:14:06,389 --> 00:14:03,440

here's one now in fact we don't have to

331

00:14:08,710 --> 00:14:06,399

wait till the weekend hughes springs

332

00:14:11,670 --> 00:14:08,720

texas brings us this it's mufon case

333

00:14:13,430 --> 00:14:11,680

number eight five four one nine the date

334

00:14:16,150 --> 00:14:13,440

of this sighting and the date of

335

00:14:19,030 --> 00:14:16,160

submission of report the same date the

336

00:14:20,470 --> 00:14:19,040

27th of july 2017

337

00:14:24,790 --> 00:14:20,480

here's the summary

338

00:14:28,310 --> 00:14:24,800

bright large green glowing object slowly

339

00:14:30,710 --> 00:14:28,320

descending from the sky then vanishing

340

00:14:34,230 --> 00:14:30,720

citing specifics offer us a viewing

341

00:14:37,910 --> 00:14:34,240

distance in this case of 501 feet to one

342

00:14:40,150 --> 00:14:37,920

mile the altitude was 500 feet or less

343

00:14:41,110 --> 00:14:40,160

the entire sighting duration about two

344

00:14:43,430 --> 00:14:41,120

minutes

345

00:14:46,310 --> 00:14:43,440

object features unknown

346

00:14:48,150 --> 00:14:46,320

the flight path was a straight line path

347

00:14:49,509 --> 00:14:48,160

and this particular object was shaped

348

00:14:50,949 --> 00:14:49,519

like a sphere

349

00:14:53,670 --> 00:14:50,959

there doesn't seem to be any

350

00:14:55,590 --> 00:14:53,680

meteorological impact no implications on

351

00:14:57,829 --> 00:14:55,600

the sighting so let's just read the

352

00:14:59,670 --> 00:14:57,839

sighting itself

353

00:15:01,910 --> 00:14:59,680

cousin and i were okay keep your eyes

354

00:15:04,949 --> 00:15:01,920

closed okay i want to show you my first

355

00:15:09,509 --> 00:15:04,959

ever painting all right okay

356

00:15:11,990 --> 00:15:09,519

open your eyes oh that's a lot of colors

357

00:15:14,790 --> 00:15:12,000

and shades so be honest what do you

358

00:15:16,230 --> 00:15:14,800

think well uh i like how

359

00:15:18,069 --> 00:15:16,240

if you switch to geico you could save

360

00:15:21,030 --> 00:15:18,079

hundreds of dollars on car insurance oh

361

00:15:23,350 --> 00:15:21,040

yeah that's that's true yeah here why

362

00:15:26,069 --> 00:15:23,360

don't i hold your paintbrush while you

363

00:15:28,150 --> 00:15:26,079

call them geico because saving 15 or

364

00:15:30,470 --> 00:15:28,160

more on car insurance is always a great

365

00:15:32,150 --> 00:15:30,480

answer we're driving from town back to

366

00:15:35,350 --> 00:15:32,160

the property both of our houses are

367

00:15:37,189 --> 00:15:35,360

located on about five miles from town

368

00:15:39,509 --> 00:15:37,199

it was dark out

369

00:15:43,590 --> 00:15:39,519

and since the moon is waning and we live

370

00:15:47,110 --> 00:15:43,600

in a very rural town it was quite dark

371

00:15:50,150 --> 00:15:47,120

all of a sudden out of nowhere we both

372

00:15:51,350 --> 00:15:50,160

see at the same time a large object in

373

00:15:53,749 --> 00:15:51,360

the sky

374

00:15:56,389 --> 00:15:53,759

it was glowing green

375

00:15:58,230 --> 00:15:56,399

and it appeared to be falling slowly in

376

00:16:00,150 --> 00:15:58,240

a descending manner

377

00:16:03,749 --> 00:16:00,160

it was difficult to calculate how far

378

00:16:05,350 --> 00:16:03,759

above or how far from us this object was

379

00:16:07,110 --> 00:16:05,360

it couldn't have been too much higher

380

00:16:08,550 --> 00:16:07,120

than the trees though and it couldn't

381

00:16:09,749 --> 00:16:08,560

have been more than three miles away

382

00:16:12,870 --> 00:16:09,759

from us

383

00:16:14,790 --> 00:16:12,880

we did not investigate further

384

00:16:16,949 --> 00:16:14,800

i thought maybe somebody had shot off a

385

00:16:18,629 --> 00:16:16,959

flare or that this could even have been

386

00:16:21,110 --> 00:16:18,639

some strange bug

387

00:16:23,670 --> 00:16:21,120

but its size was too big

388

00:16:25,829 --> 00:16:23,680

neither of us are sure what we saw but

389

00:16:29,189 --> 00:16:25,839

one of my friends suggested reporting it

390

00:16:31,990 --> 00:16:29,199

to y'all and we all are very grateful

391

00:16:34,949 --> 00:16:32,000

for that boy howdy as they do say in

392

00:16:37,189 --> 00:16:34,959

texas curious green

393

00:16:40,550 --> 00:16:37,199

it is possible given the time of year

394

00:16:42,870 --> 00:16:40,560

we're in that could have been a meteor

395

00:16:45,350 --> 00:16:42,880

just a bit of a trek from texas to

396

00:16:48,310 --> 00:16:45,360

arizona where we pick up a black

397

00:16:52,389 --> 00:16:48,320

triangle sighting in boulder city

398

00:16:56,470 --> 00:16:52,399

mufon has issued this case number 85418

399

00:17:00,310 --> 00:16:56,480

the date of the sighting 7 9 2017 date

400

00:17:01,430 --> 00:17:00,320

submitted 7 27 2017.

401

00:17:04,549 --> 00:17:01,440

summary

402

00:17:07,510 --> 00:17:04,559

triangle of lights dropping flashing

403

00:17:10,069 --> 00:17:07,520

orbs there is video with this account

404

00:17:13,510 --> 00:17:10,079

and you can find that later just a click

405

00:17:16,949 --> 00:17:13,520

away at ufoheadlinenews.com

406

00:17:18,789 --> 00:17:16,959

citing specifics viewing distance 501

407

00:17:20,870 --> 00:17:18,799

feet to one mile

408

00:17:23,510 --> 00:17:20,880

the altitude was unknown

409

00:17:24,870 --> 00:17:23,520

this entire sighting duration was 20

410

00:17:27,110 --> 00:17:24,880

minutes long

411

00:17:29,990 --> 00:17:27,120

but the features of the object are

412

00:17:32,870 --> 00:17:30,000

simply described vaguely as none

413

00:17:35,350 --> 00:17:32,880

the flight path was stationary and quite

414

00:17:38,630 --> 00:17:35,360

obviously this object was shaped like a

415

00:17:41,390 --> 00:17:38,640

triangle it was hot at that time in

416

00:17:44,390 --> 00:17:41,400

boulder city the maximum temperature was

417

00:17:46,870 --> 00:17:44,400

104 degrees fahrenheit 40 degrees

418

00:17:49,510 --> 00:17:46,880

celsius and it didn't cool off very much

419

00:17:52,789 --> 00:17:49,520

that night the minimum temperature 86

420

00:17:55,669 --> 00:17:52,799

degrees fahrenheit 30 degrees celsius

421

00:17:58,950 --> 00:17:55,679

the factors of visibility maximum

422

00:18:02,310 --> 00:17:58,960

through minimum all the same 10 miles 16

423

00:18:05,830 --> 00:18:02,320

kilometers nope nothing abnormal about

424

00:18:08,310 --> 00:18:05,840

the arizona weather here's the account

425

00:18:09,750 --> 00:18:08,320

i was headed toward las vegas on highway

426

00:18:11,990 --> 00:18:09,760

93.

427

00:18:14,710 --> 00:18:12,000

i noticed a bright light in the distance

428

00:18:17,510 --> 00:18:14,720

and i thought it was a plane after

429

00:18:19,350 --> 00:18:17,520

traveling for some time though i noticed

430

00:18:21,510 --> 00:18:19,360

it had not moved

431

00:18:23,750 --> 00:18:21,520

two more lights turned on

432

00:18:25,510 --> 00:18:23,760

forming a triangle

433

00:18:26,789 --> 00:18:25,520

this thing hovered above the mountain

434

00:18:28,549 --> 00:18:26,799

range

435

00:18:30,470 --> 00:18:28,559

for some reason

436

00:18:32,070 --> 00:18:30,480

i felt like i shouldn't have been

437

00:18:33,750 --> 00:18:32,080

looking at it

438

00:18:37,110 --> 00:18:33,760

that's when i decided to take a short

439

00:18:39,029 --> 00:18:37,120

video and i posted that on facebook

440

00:18:40,070 --> 00:18:39,039

right after i started recording the

441

00:18:43,669 --> 00:18:40,080

video

442

00:18:45,590 --> 00:18:43,679

a small flashing orb began to fall from

443

00:18:48,150 --> 00:18:45,600

this object

444

00:18:51,270 --> 00:18:48,160

as the road there begins to wind more i

445

00:18:53,830 --> 00:18:51,280

couldn't continue to watch the object

446

00:18:56,310 --> 00:18:53,840

now about a week and a half from that

447

00:18:58,710 --> 00:18:56,320

day i was going through photos to delete

448

00:18:59,830 --> 00:18:58,720

and make space when i came across this

449

00:19:02,390 --> 00:18:59,840

video

450

00:19:04,310 --> 00:19:02,400

for some reason i had honestly forgotten

451
00:19:06,470 --> 00:19:04,320
i had taken it

452
00:19:09,750 --> 00:19:06,480
the small blue light on the left side in

453
00:19:12,310 --> 00:19:09,760
the video that's a reflection of the led

454
00:19:15,029 --> 00:19:12,320
on the charger of my phone

455
00:19:18,230 --> 00:19:15,039
oh but gentle listeners what is that

456
00:19:21,350 --> 00:19:18,240
other object check it out do your own

457
00:19:23,669 --> 00:19:21,360
analysis it's up to you

458
00:19:25,350 --> 00:19:23,679
hang on here's a dramatic shift in

459
00:19:29,190 --> 00:19:25,360
trajectory we're going to go from

460
00:19:32,070 --> 00:19:29,200
arizona to nova scotia to halifax that's

461
00:19:33,270 --> 00:19:32,080
where mufon case number 85387

462
00:19:34,789 --> 00:19:33,280
took place

463
00:19:38,150 --> 00:19:34,799

the date of the sighting and the

464

00:19:39,830 --> 00:19:38,160

submission date are the same july 26

465

00:19:41,909 --> 00:19:39,840

2017

466

00:19:43,270 --> 00:19:41,919

here's what the witness offers by way of

467

00:19:45,270 --> 00:19:43,280

summary

468

00:19:49,750 --> 00:19:45,280

moving at steady rate

469

00:19:52,310 --> 00:19:49,760

abrupt 40-degree change in direction

470

00:19:53,510 --> 00:19:52,320

citing specifics viewing distance over

471

00:19:55,669 --> 00:19:53,520

one mile

472

00:19:58,230 --> 00:19:55,679

our reporting witness lists the altitude

473

00:20:01,350 --> 00:19:58,240

here of over 500 feet without cloud

474

00:20:03,750 --> 00:20:01,360

cover the sighting duration was quick 15

475

00:20:06,470 --> 00:20:03,760

seconds which tallies that the object

476
00:20:08,950 --> 00:20:06,480
features are simply described as none

477
00:20:10,789 --> 00:20:08,960
the flight path was a path that included

478
00:20:13,909 --> 00:20:10,799
directional change

479
00:20:15,830 --> 00:20:13,919
and this object had a sphere shape

480
00:20:18,470 --> 00:20:15,840
here's the account in the first person

481
00:20:22,630 --> 00:20:18,480
words of our reporting witness

482
00:20:24,630 --> 00:20:22,640
woke up at noon blue sky sunny large

483
00:20:26,070 --> 00:20:24,640
white clouds all around

484
00:20:29,350 --> 00:20:26,080
i went out the front door to have a

485
00:20:33,029 --> 00:20:29,360
cigarette looked up at the blue sky

486
00:20:35,750 --> 00:20:33,039
and i immediately saw a white small

487
00:20:37,190 --> 00:20:35,760
marble looking object in a patch of blue

488
00:20:39,990 --> 00:20:37,200

sky

489

00:20:42,230 --> 00:20:40,000

at first i thought it was a drone due to

490

00:20:44,789 --> 00:20:42,240

how fast it was moving

491

00:20:47,430 --> 00:20:44,799

but then i realized this object was far

492

00:20:50,870 --> 00:20:47,440

too high to be moving that fast

493

00:20:53,029 --> 00:20:50,880

it was round smooth no edges there were

494

00:20:56,070 --> 00:20:53,039

no wings sticking out

495

00:20:57,990 --> 00:20:56,080

the clouds were thick tall clouds like

496

00:21:00,230 --> 00:20:58,000

mountains in the sky

497

00:21:03,350 --> 00:21:00,240

this object was a little above the base

498

00:21:06,390 --> 00:21:03,360

of those clouds its speed

499

00:21:09,590 --> 00:21:06,400

was similar to here's an example if you

500

00:21:12,710 --> 00:21:09,600

held up a 12 inch ruler at arm's length

501
00:21:16,149 --> 00:21:12,720
and took two seconds to move your finger

502
00:21:18,390 --> 00:21:16,159
from one end of the ruler to the other

503
00:21:20,870 --> 00:21:18,400
the object was the shape of a circle

504
00:21:22,310 --> 00:21:20,880
that would be five millimeters tall at

505
00:21:25,029 --> 00:21:22,320
arm's length

506
00:21:26,390 --> 00:21:25,039
it was white the color of the clouds

507
00:21:28,950 --> 00:21:26,400
exactly

508
00:21:30,630 --> 00:21:28,960
except that it was round

509
00:21:33,110 --> 00:21:30,640
i could tell because it was slightly

510
00:21:33,990 --> 00:21:33,120
shaded with the shadow of a curvature on

511
00:21:36,470 --> 00:21:34,000
it

512
00:21:38,870 --> 00:21:36,480
this thing was moving in a straight path

513
00:21:40,870 --> 00:21:38,880

for about five to ten seconds i'm not

514

00:21:44,149 --> 00:21:40,880

very good with time it could have been

515

00:21:47,590 --> 00:21:44,159

shorter or longer i really don't know

516

00:21:49,270 --> 00:21:47,600

but then this object changed direction

517

00:21:51,750 --> 00:21:49,280

about 40 degrees

518

00:21:52,789 --> 00:21:51,760

it was moving west to southwest at this

519

00:21:55,669 --> 00:21:52,799

point

520

00:21:59,350 --> 00:21:55,679

and then it went behind and into these

521

00:22:02,470 --> 00:21:59,360

large clouds and it went out of my sight

522

00:22:05,510 --> 00:22:02,480

the reason i'm reporting it as a ufo

523

00:22:08,950 --> 00:22:05,520

is because this object was clearly round

524

00:22:11,830 --> 00:22:08,960

it had no wings not even small wings it

525

00:22:13,430 --> 00:22:11,840

had no angles there were no edges large

526
00:22:16,390 --> 00:22:13,440
enough to see

527
00:22:18,710 --> 00:22:16,400
this object was moving at a steady rate

528
00:22:20,149 --> 00:22:18,720
it wasn't going up like a balloon there

529
00:22:23,110 --> 00:22:20,159
was no drift

530
00:22:26,710 --> 00:22:23,120
it went in an undisturbed forward path

531
00:22:29,669 --> 00:22:26,720
or motion it wasn't being blown around

532
00:22:32,870 --> 00:22:29,679
and then this object made an immediate

533
00:22:35,669 --> 00:22:32,880
and abrupt change in direction that 40

534
00:22:36,870 --> 00:22:35,679
degrees thing it moved west and then

535
00:22:39,350 --> 00:22:36,880
southwest

536
00:22:43,270 --> 00:22:39,360
in my opinion this object was too small

537
00:22:44,390 --> 00:22:43,280
or too high to be moving so fast

538
00:22:46,070 --> 00:22:44,400

interesting

539

00:22:48,710 --> 00:22:46,080

we seem to be coming across a lot of

540

00:22:52,710 --> 00:22:48,720

reports that indicate objects that are

541

00:22:55,510 --> 00:22:52,720

only unusual in their speed their height

542

00:22:58,310 --> 00:22:55,520

but mostly that factor of no wings not

543

00:23:00,870 --> 00:22:58,320

even stubby little wings so what's up

544

00:23:03,110 --> 00:23:00,880

with that and what's up with our wonky

545

00:23:05,990 --> 00:23:03,120

trajectory we're going back now to

546

00:23:08,549 --> 00:23:06,000

oregon the city of portland it's mufon

547

00:23:12,310 --> 00:23:08,559

case number eight five 85417

548

00:23:15,029 --> 00:23:12,320

the date of the sighting is 7 27 2017

549

00:23:17,830 --> 00:23:15,039

and it was reported the very same day

550

00:23:21,909 --> 00:23:17,840

in summary the witness says was looking

551
00:23:25,350 --> 00:23:21,919
up saw a slow moving silver cylinder no

552
00:23:27,510 --> 00:23:25,360
wings oh that's the theme no wings

553
00:23:30,950 --> 00:23:27,520
citing specifics viewing distance

554
00:23:34,310 --> 00:23:30,960
unknown altitude over 500 feet no cloud

555
00:23:35,750 --> 00:23:34,320
cover citing duration one minute object

556
00:23:38,470 --> 00:23:35,760
features none

557
00:23:41,990 --> 00:23:38,480
object flight path straight line path

558
00:23:43,750 --> 00:23:42,000
and this object was cylindrical in shape

559
00:23:45,270 --> 00:23:43,760
here's the report

560
00:23:47,909 --> 00:23:45,280
just got off work

561
00:23:50,390 --> 00:23:47,919
stopped at a neighborhood bar for a beer

562
00:23:53,909 --> 00:23:50,400
and as i was outside talking to a friend

563
00:23:56,149 --> 00:23:53,919

i looked up and noticed a shiny silver

564

00:23:58,710 --> 00:23:56,159

cylinder-shaped object

565

00:24:01,590 --> 00:23:58,720

this object was reflecting the sun

566

00:24:04,870 --> 00:24:01,600

it was moving slowly it was large enough

567

00:24:06,070 --> 00:24:04,880

to notice that this thing had no visible

568

00:24:08,310 --> 00:24:06,080

wings

569

00:24:09,350 --> 00:24:08,320

it was daytime so there were no lights

570

00:24:11,830 --> 00:24:09,360

visible

571

00:24:15,990 --> 00:24:11,840

i did take a video of it on zoom with my

572

00:24:18,070 --> 00:24:16,000

samsung 8 but i can't seem to email that

573

00:24:20,470 --> 00:24:18,080

video i thought this was a plane at

574

00:24:23,830 --> 00:24:20,480

first but then i noticed there were

575

00:24:26,149 --> 00:24:23,840

absolutely no surface features on this

576

00:24:28,390 --> 00:24:26,159

object like wings

577

00:24:31,909 --> 00:24:28,400

this thing appeared and then disappeared

578

00:24:33,909 --> 00:24:31,919

after about a minute it simply faded out

579

00:24:36,950 --> 00:24:33,919

oh that's our cue we're gonna have to

580

00:24:38,230 --> 00:24:36,960

fade out here too because

581

00:24:39,909 --> 00:24:38,240

that's a wrap

582

00:24:42,310 --> 00:24:39,919

thank you for listening to inception

583

00:24:45,269 --> 00:24:42,320

radio network follow today's broadcast

584

00:24:47,269 --> 00:24:45,279

at ufoheadlinenews.com