

Life Magazine
May 3, 1968 Edition

"Murkin"
CR

photos #
130
131
132
133

negs
130/133

4 lat. negs.

44-38861

SAC Denver
Airtel 5/6/68
Photos
JAB (Buz)

44-38861

LC 91075

to come in at a high frequency where interference from the radio noise is lowest, the signals often come strongest below megacycles. At that frequency competition from galactic noise is great. Moreover, Drake calculates energy required to generate signals is 10 billion times more than all the power produced on earth put together. It is unlikely that any civilized people would set up such a powerful beacon and then use it with such

One idea is that a heavenly body known as a neutron star may be responsible. A neutron star is an ordinary star like our sun, or bigger, whose internal source of energy has burned out, causing it to collapse into a mass of such terrific density that one cubic inch could weigh 100 million tons. Such stars could not give off any light, and none could be seen, but they would never expected to be at all.

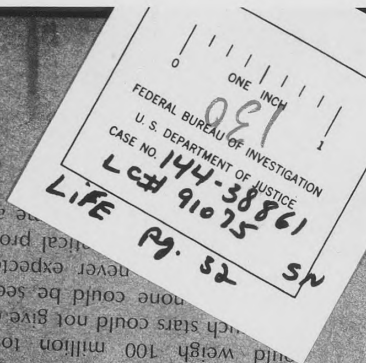
0 1 2 3 4 5 6 7 8 9
ONE INCH
FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE
CASE NO. 144-38861
LC# 91075
LIFE Pg. 32 SN

130

LC91075
44-38861

to come in at a high freq
where interference from n
radio noise is lowest, the s
often come strongest belo
megacycles. At that frequ
competition from galactic no
great.
Moreover, Drake calculates
energy required to generate
signals is 10 billion times
than all the power produced
earth put together. It is unli
that any civilized people w
set up such a powerful be
and then use it with such

One idea is that a heavenly body
known as a neutron star may be re-
sponsible. A neutron star is an
ordinary star like our sun, or big-
ger, whose internal source of en-
ergy has burned out, causing it to
collapse into a mass of such ter-
rific density that one cubic inch
could weigh 100 million tons.
which stars could not give off.
none could be seen,
never expected
tical proof
ne ar-



130

Life Magazine page 32
may 3, 1968 edition

LC 91075

44-38861

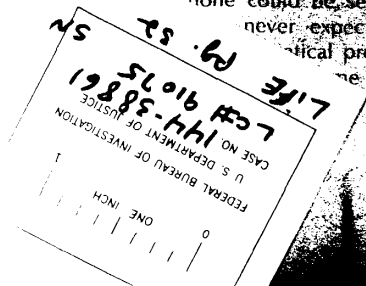
out an explanation that does not do violence to our physical laws."

One idea is that a heavenly body known as a neutron star may be responsible. A neutron star is an ordinary star like our sun or Betelgeuse, whose enormous energy has burned out and it has collapsed into a mass of such terrific density that one cubic inch could weigh 100 million tons. Such stars could not give off light, none could be seen, and none was ever expected.

Physical proof of their existence is still lacking.

narrow band. And, while an artificial signal could be expected to come in at a high frequency where interference from natural radio noise is lowest, the signals often come strongest below 100 cycles. At that frequency, interference from galactic noise is at its maximum.

Drake calculates, therefore, that the energy required to generate signals is 10 billion times less than all the energy produced on earth put together. It is unlikely that any civilized people would set up such a powerful beacon and then use it with such in-



8807- 5 181947 2007

131
FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE
CASE NO. 144-38861
Lett 91075 SN
Life Magazine

verybody love a winner?
and fresh tasting. Most everybody loves it,
le bottle of catsup. That's why Hunt's
then simmer down as many as two pounds of
firm, vine-ripened tomatoes, shower them
y sends winne

Life Magazine
(no page #)
May 3 1968 edition

LC 91075
44-38861

FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE
CASE NO. 144-38861

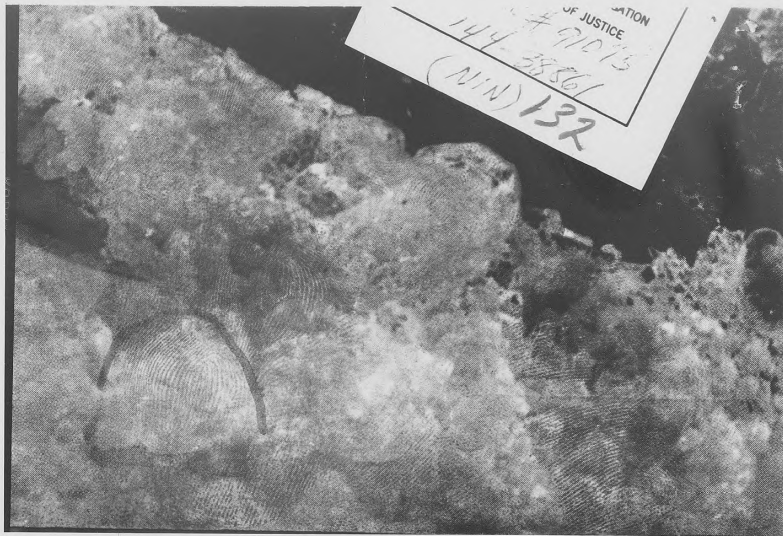
LC# 91075 SN

Life Magazine

but firm, vine-ripened tomatoes, shower them
after, then simmer down as many as two pounds of
single bottle of catsup. That's why Hunt's
nick and fresh tasting. Most everybody loves it,
n't everybody love a winner?

ily sends winne

100-422281-2-1009

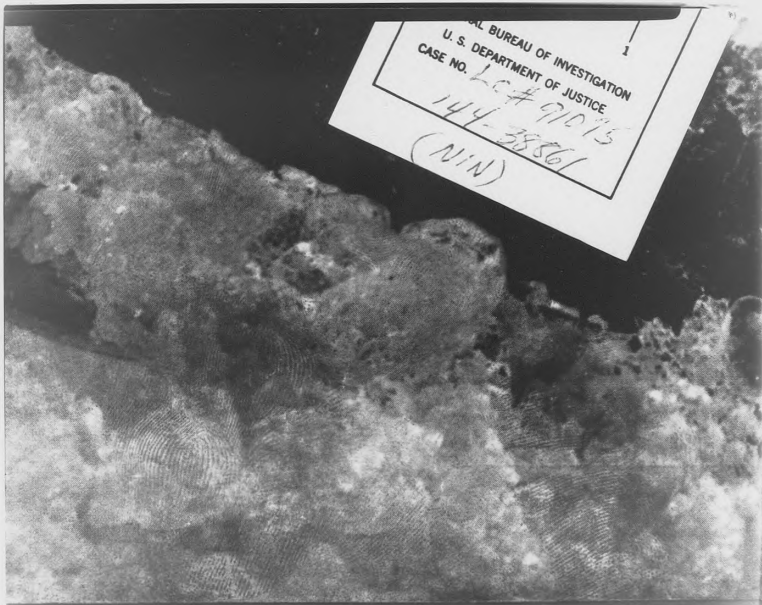


2025 RELEASE UNDER E.O. 14176

132

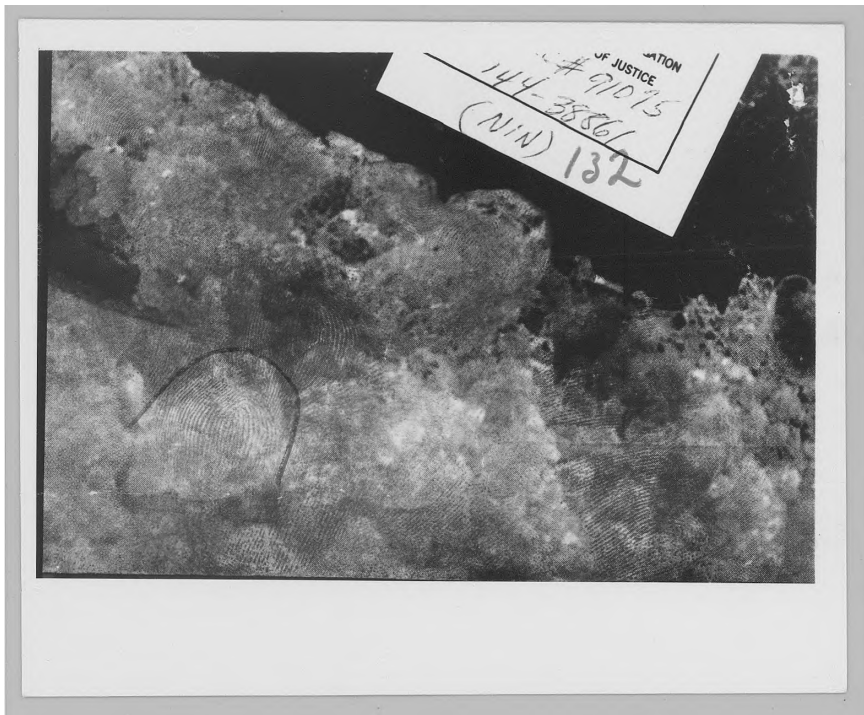
*Life Magazine Cover
(back)*

*LC 91075
44-38861*



2025 RELEASE UNDER E.O. 14176

6389- 7 000015 0017



2025 RELEASE UNDER E.O. 14176

FEDERAL BUREAU OF INVESTIGATION

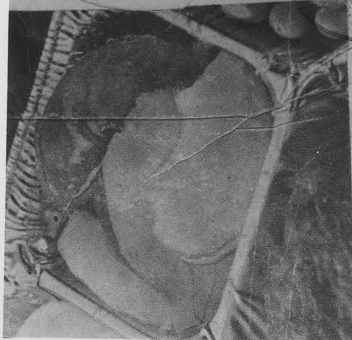
U. S. DEPARTMENT OF JUSTICE

CASE NO. 144-38861

LC# 91075

Life Magazine

SN

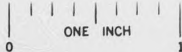


Only Swanson gives you an
extra "home style" touch
like apple and peach slices!



123

LC 91075
44-38861



FEDERAL BUREAU OF INVESTIGATION

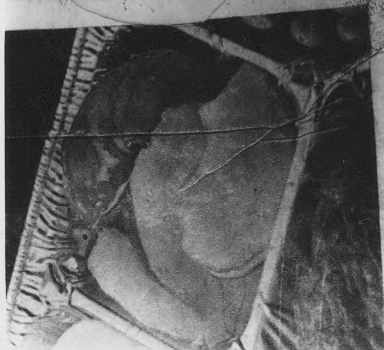
U. S. DEPARTMENT OF JUSTICE

CASE NO. 144-38861

LC# 91075

SN

Life Magazine



Only Swanson gives you an
extra "home style" touch
like apple and peach slices!



8-1-58 - 10000

2025 RELEASE UNDER E.O. 14176

FEDERAL BUREAU OF INVESTIGATION

U. S. DEPARTMENT OF JUSTICE

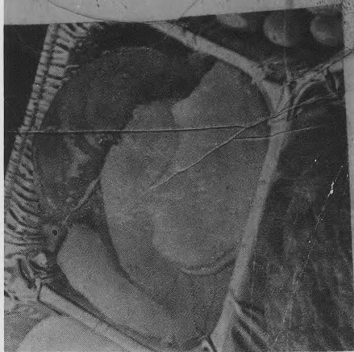
133
CASE NO.

144-38861

LC# 91075

Life Magazine

5N



Only Swanson gives you an
extra "home style," touch
like apple and peach slices!



125

Life Magazine
(no page #)

May 3, 1968 edition

LC 91075
44-38861

SAC, Denver

Q329 - Airlines receipt

"Murkin"
CR

photo 136

(Bureau)

Photo

Avit 5/5/68

44-38861

LC 91025

1 lat typit.

44-38861

46



2025 RELEASE UNDER E.O. 14176

136

Frontier Airlines Trans

Receipt Temp #3108D

44-38861

LC 91075

LAN
TO
FRONTIER
APR 27
1968
ALBUQUERQUE
TOTAL AMOUNT
OF CONTRACT 210
THREE LINES OF CARD IMPRINT ONLY
IF APPLICABLE
088
AY
ATTLE CO.
68
AS
AR-6043

136
44-38861
JK
0329
FBI
LABORATORY

136

Frontier Air Lines receipt
Temporary # 31088

44-38861

LC 91075