

War Halban children, Kvarstedt²
not, difficulties, wife comes
Ten evacuates child to Mrs. Leung

During August M. says we
shall later by heterogeneity
medium Francis Perriss says it
will actually give same gain. -
September certain discussion
of layers.

October 1940 ~~from~~ ^{lead} trap
measurement with lead marked
water as proposed by Planch

October Halban returns home
from Hydrogen thinks of
carbon homogeneous medium
also D, and O, Perot Cambridge
loan to Academy. ^{Oct 30} explains
heterogeneous production. -

Provides Heavy water.

manus low enrichment
and heterogeneous water. -
Halban starts carbon measure-
ment.

Hotels Windermere

Chicago

P. O. STATION 37

$$\frac{1}{a} = \frac{M}{2} + \frac{1}{2M}$$

$$\frac{M}{2} + \frac{1}{8} + \frac{1}{18M} +$$

6



FRONTING SOUTH ON JACKSON PARK
5011 STREET AND THE LAKE

39 by ice, the width, determined
by escape $\frac{H_2}{L} = 12$

0.025 Bones. ^{Coz} November

Kanovsky emphasizes importance
of heterogeneity in carbon
(penetrate mean thumb rule
for distance between
layers)

December does drop approxi-
mately result parallel
heterogeneous.

End of December letter
to Kirby saying D will
work.

X - was 39 graphite
measurements by various
methods gave off
conclusion that 50 hetero-
geneous C will work. -
but they were not certain
therefore

4) ~~also~~ it seems a disaster to
prove that D's will work
~~by means~~ by means 200 later.
Be supported by
Salvat. —

Late April had experiment
similar to H. J. M. and Newton
paper also prepared for
heterogeneous carbon —

17 June - 40 move to Bordeaux
in boat received note of

Salvat not coming x —
Report B94 Halban Kowalski
to Bordeaux

Halban Raddachon previous
found CHe in full survey (25)

Ursula, Uchcraft, Olophunt
sympathetic - Blackett against
suspicious of. — considerable work under
Uchcraft, November 1940

19 December 40 concluded that
D's will go ~~154~~. Reported in Jan
41 to Mand → D.C. 3 presents
emphasis on the high pressure hydrogen.

1 April 41. — Kowalski "resigned" to
subway to done. April 5th
Ulophunt proposed transfer of
amendment of slow neutron work. —

5 opposed by Halbur and J.C.P. —
May 41. Chadwick investigated
in Cambridge report by Ch and
Fish July 41 recommends move to
America. — A reports begin to
be arrived — ! August Oct 41
Mund. reorganized
technical the Advers Chadwick
Halbur Brown Peters Slabe
by Secretary Rosta + wife servant
who came only once. Elephant
arrived in October. — January
42 Peters etc came to States. —
May 42 Leuborg reports begin to
be arrived — Howarski in charge.
He in Cambridge. Halbur returns
proposes Canada — Howarski approved.
Chadwick comes August 43 to
States +

formerly: The Germans might remain
10 months behind.

Now this danger is receding and
chief worry;

Weapons will be dismantled
more potent against us than before
3 years ahead perhaps
but after months

~~not~~ anything, no retaliation
possible, this may be
addressed as good but everything
has no been done for long time.

How if we can get them to agree
to central deposit?

1) To build up an international
org. to be ready by 1947
and work on that make a
generous offer for central
This goes beyond the fact of
our present organization and
requires a very different type
of man.

2) generous offer for central
B.7 make them see the light

W 20, was, pro right for
the book -

Not all of us wrong about
these things but not in regard
the direction under which the
present organs, operate. -

But those who among us would
be very happy 4 or 5 men

~~not interested~~ who are concerned
about the peace rather than
the war

perhaps what we the most is
to get the setting up of an effort

to get the characters of
present org. that are away from
the development of