FILMS (F)

All boxes currently marked "F" = "Films"

Box 1

Reel 1 (Color - 1952)

- Melanor on observatory rocks
- Paintings woman on meadow
- Christ
- Paintings blue snow
- Paintings flower
- Paintings woman with flower
- Paintings self portrait
- Observatory study with fire
- Observatory in the snow

Reel 2

- Vacor tubes unspliced section (upside down)
- Reich in laboratory

Reel 3

• Austria – skiing – WR & Annie – landscapes

Reel 4

• Family, friends – lake & skiing (last part upside-down)

Reel 5

• Children, communist parade, men

Reel 6

• Denmark 1934 – children, Elsa Lindenberg

Reel 7 (Color) – Orgonon

- Activity in laboratory W. Washington, Sharaf, vacor tube, orgone room, orgone accumulator
- Building the Orgone Energy Observatory
- Newly-built Orgone Energy Observatory
- Interiors Orgone Energy Observatory
- Interiors laboratory
- W. Hoppe arriving for conference
- Raknes, Neill, Wolfe, Reich on laboratory porch

Reel 8 (Color - 1949)

• Observatory 1949 (poor quality)

Reel 9 (Color)

• Orgonon part of this may be on Reel #7 (poor quality)

Box 2

<u>Reel 10</u>

- Orgonon scenery, beginning Observatory construction (1 piece upside-down)
- 1949 finished Observatory

<u>Reel 11</u>

- Geiger-Muller counter rotation
- Vacor set-up
- Motor force

Reel 12a

- Motor force basically the same as Reel #11, includes some shots of Orgonon that also appear in Reel #7
- W. Washington in laboratory with motor

Reel 12b

• Motor force – same as Reel #11, but put in context at Orgonon

<u>Reel 13</u>

• Family and children

Box 3

Reel 14

- Norway: old church waterfall Institüt für Sexeconomic research-lab equipment bioelectric experiment set-up
- T.P.Wolfe Orgonon Students' Laboratory WR at cabin (shows a lot of equipment)

Reel 15 (Color)

• Views of Orgonon – supposed to show tree deterioration, probably 1952 (Color – not at all effective)

<u>Reel 16</u>

- Full moon (Is this a microscope slide?)
- Microscope slides
- Pitting on rocks at Orgonon
- Cloudbuster in front of laboratory shows the box that Tom Ross made for Reich to keep equipment and notebooks in
- Experiment XX
- Vacor clip

<u>Reel 16a</u>

• WCSH TV Portland – March 30, 1954 (no audio): WR with cloudbuster

<u>Reel 17</u>

- Clinical
- Schizophrenia
- Autonomic muscular movements in vegetotherapy

(Note: This film is in such bad condition that it can only be copied, perhaps by a frame-by-frame method which is expensive.)

Box 4

Reel 18

- Tucson 1955 January 9-14 Arizona desert, "Little Orgonon", DOR dying cholla after removal of DOR
- Desert, cholla, prairie grass

Reel 19

• Soundtrack for Tucson TV – December 1954

Reel 20-1

- Cancer demonstration film with English legends (copy)
- Statement re. cause of cancer
- Cancer mice dissecting mouse, specimens of healthy and cancerous muscle tissue
- Section showing development of cancer
- Cancer cells human cells together with bion culture (stills from this film used in *The Cancer Biopathy*)

Reel 20-2

• Cancer (original – lacks legends)

Reel 21 (Color)

- Experiment XX "Primary biogenesis and the Cancer Cell" (Filmed at Orgonon – English titles)
- Process of bion preparation Ilse Ollendorff in Students' Laboratory
- Bion water shows use of filters
- Fluorophotometer in use orgonotic potency
- Plasmatic flakes
- T-bacilli from plasmatic flakes
- Mouse cancer cells

Box 5

<u>Reel 22</u>

- Moss disintegration into vesicles (B&W with German titles)
- Movement of vesicles
- Flowing amoebae
- Experiment XX flakes and filaments (color no titles)
- Orene crystals bag (color no titles) McCullough has written this description. He adds, "Needs editing."

<u>Reel 23</u>

- Biogenesis (bion) original demonstration and new copy (made in Oslo with German titles)
- Earth crystals
- Bion development
- Worm-like movement and forms
- Vegetative plasma streaming of an amoeba
- Moss in autumn (some included in #22, first segment) vesicular disintegration, shows the physical reality of "streaming" sensations

(Note: Original and new copy are backward on reel)

Box 6

<u>Reel 24</u>

• Protozoa in grass infusion 1950 (Color and B&W – no captions except at very beginning)

Reel 25

- Preparation 8 moss protozoan (B&W German titles)
- a. Grass infusion
- b. Includes statement on the orgasm and explanation for term "Org-Tierschen".
 "Eating vesicles" "Wave-form" picture of patient with not yet fully freed movements (This appears in "Veget-Muskel" film.)

Includes autumn moss sequence

Box 7

<u>Reel 26</u>

- Bion Preparation 6 demonstration film made in Norwegian lab (B&W, German titles) Original and copy.
- Reich and DuTeil in lab

<u>Reel 27</u>

• Bion film (original and new copy) – German titles are upside down and backward on reel. The copy is on the reel in the reverse of the original.

<u>Reel 28</u>

• Bion Preparation 6C and PA (original and new copy) English and German title: autoclaved blood (titles on original are upside down – film in reverse of copy)

Box 8

<u>Reel 29</u>

New copy of old film – pieces spliced together chaotically – titles backward.

• patients in bioelectric

- bions
- Spastic orgasm reflex from vegetative film

<u>Reel 30</u>

- Political parades street scenes CP children band native costumes
- "Arbeit Brot Freiheit"
- Socialist students

<u>Reel 31</u>

• Orene composite (B&W and color – no titles)

Reel 32

- Orgonon in snow (B&W very short)
- Sign on road
- Interior Observatory laboratory
- Tom Ross, Peter Reich, William Moise coming down Observatory steps
- WR at cloudbuster
- Landscape of mountains and pond

(Note: This film is marked as having sound.)

Reel 33 (B&W)

Compilation of material copied by Huemark 1978

- Bions
- Blood (?) German titles upside down and backward whole film is probably reversed
- Sections of cancer tissue (title in English right side up)
- Film from Norway Nic Waal and family people from Norwegian Institute
- Microscopic slides cancer or bions
- Internal streaming (protozoa?)

<u>Reel 34</u>

• Compilation copied by Huemark 1978 (on reel wrong)

<u>Reel 35</u>

• Frames copied from old film for German film – 1970 (Makavejev)

UNVIEWED FILMS MARKED BY WR:

<u>Reel 36</u>

• Feb.1954 – Proto-metazoan (copy)

<u>Reel 37</u>

• Rangeley cloud formation – AEA – August 1956

<u>Reel 38</u>

• R Clouds 1955

<u>Reel 39</u>

• Ea – DOR Front – August 1956, West of Orgonon

Reel 40

• Expedition OROP-Ea – R clouds, Feb. 1955

<u>Reel 41</u>

• Tucson, Ariz. - Little Orgonon, January 1955, after heavy Oranur rain

Reel 42

• Little Orgonon, Feb. 1955 – dying cholla

<u>Reel 43</u>

• Feb. 1955 – Rocks organizing at Oracle Road

<u>Reel 44</u>

• Tucson – Oracle – Feb.1955 – Clouds, DOR

<u>Reel 45</u>

• Oe white filaments (McCullough handwriting)

<u>Reel 46</u>

• AEA - Cloud forms - Washington, Sept. 1956

<u>Reel 47</u>

• Desert ET – McCullough – 1955

Box 8a

Films Transferred to Videotape

Bits and pieces (Box 8, Reel 29)

Norwegian Institute & early Orgonon (Box 3, Reel 14)

Motor Force – Exp. XXI (Box 2, Reels 12a, 12b)

Cloudbuster 1954 (Box 8, Reel 32)

Frames copied for German film (Box 8, Reel 35) (Makavejev)

Vacor tubes – snippet (Box 1, Reel 2)