
ORGONE INSTITUTE – PHOTOGRAPHIC SLIDES

OROP EA LIST

<u>No.</u>	<u>Date</u>	<u>Subject</u>
1	1954	Laboratory: The desert problem - Et + El = Sand
2	1954	Antibiotic Experiment - Et effect = Ded. Biotics
3	1954	Microscopy
TRIP OROP DESERT TO WEST:		
4	October 1954	East of Auburn, New York - DOR - Darkness in daylight
5	October 1954	South Ohio - Blue coming into black
6	October 1954	Sky showing DOR/No DOR - Illinois-Indiana line
7	October 1954	The East - Note blue roadway
8	October 1954	DOR near Oak Ridge, Tennessee - Taken in sunlight
9	October 1954	Texas-Oklahoma line - Dying cottonwood trees
10	October 1954	Texas-Oklahoma line - Dying cottonwood trees
11	October 1954	9:00 am - Midway Tucumean(?) - St. Rosa, New Mexico – First mesa in DOR
12	October 1954	Dying vegetation - New Mexico
13	October 1954	Lamar, Colorado - DOR darkness
14	October 1954	Malpais Lava beds - Carizozo, New Mexico
15	October 1954	Malpais Lava beds - note black rocks - this is north of White Sands
16	October 18, 1954	DOR East of Alamogordo, New Mexico
17	October 18, 1954	White Sands proving grounds, New Mexico - DOR very bad
18	October 18, 1954	White Sands proving grounds, New Mexico - DOR very bad
19	October 18, 1954	Cloudbuster truck on White Sands

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| 20 | October 18, 1954 | West of La Cruces New Mexico - DOR shadow on distant mountain – no clouds in sky |
| 21 | October 18, 1954 | West of La Cruces, New Mexico - DOR |
| 22 | October 18, 1954 | The San Andres Mountains - East of La Cruces, New Mexico – DOR |
| 23 | October 18, 1954 | DOR over La Cruces, New Mexico |
| (no 24 in the list] | | |
| 25 | October 18, 1954 | OR flow and mirage at end of Desert Road and DOR layer on floor Desert in New Mexico |
| 26 | October 18, 1954 | Eastern Arizona - Chiricahua Mountains - DOR - note gray haze and blackish color of ground. |
| 27 | October 19, 1954 | Benson, Arizona - Nearing Tucson - Road side and DOR |
| 28 | October 19, 1954 | ON ARRIVAL: DOR over Tucson, Arizona - note bare ground |

TUCSON, ARIZONA – THE FIRST WEEK:

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| 29 | October | Tucson landscape |
| 30 | October | Desert vegetation - cacti (prickly pear) |
| 31 | November | DOR atmosphere - bare ground at little Organon |
| 32 | November | After draw - similar scene after de-dorization |
| 33 | November 1954 | DOR to South over Tucson |
| 34 | November 1954 | DOR to South over Tucson - it was heavy daily first weeks |
| 35 | November 1954 | DOR to East over Mount Catalina (was this the day after Ea appeared over mountain at night?) |
| 36 | November 1954 | DOR to East over Mount Catalina |

THE FIRST CHANGE AFTER WORK WITH CLOUDBUSTER:

De-dorization and softening of "armor" by drilling into shell during trips to North, South, West, East

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| 37 | November 1954 | Weather front seen in Northwest from South Tucson – front held up by DOR |
| 38 | November 1954 | Clouds - Appear, with areas of dehydration |

- 39 November 1954 Clouds - Appear, with areas of dehydration
- 40 November 1954 Clouds - Appear, with areas of dehydration

TRIP TO MOUNT LEMMON TOP:

- 41 November 18, 1954 Above DOR layer of valleys at 7000 to 9000 feet are forests of pine
- 42 November 18, 1954 Granite (not attacked) and pines – “Wind erosion” allegedly causes peculiar rock shapes
- 43 November 18, 1954 From moving car: “Wind erosion” of granite, distant DOR layer covers valley - Mountaintops surpass
- 44 November 18, 1954 DOR in valley appears as opaque grayness from top obliterates details
- 45 November 18, 1954 (Moving car) DOR and mountaintops
- 46 November 18, 1954 DOR “shell layer” to North horizon
- 47 November 18, 1954 DOR “shell layer” to North
- 48 November 18, 1954 DOR “shell layer” to North
- 49 November 18, 1954 DOR “shell layer” to North
- 50 November 18, 1954 (Too dark) DOR
- 51 November 18, 1954 DOR
- 52 November 18, 1954 DOR
- 53 November 18, 1954 (Too dark) DOR
- 54 November 18, 1954 DOR - Mountaintops and reflection
- 55 November 18, 1954 DOR - Mountaintops and sunrays
- 56 November 18, 1954 DOR - Mountaintops and sunrays
- 57 November 18, 1954 DOR - Mountaintops and streamers
- 58 November 18, 1954 DOR ceiling, mountaintops and reflection
- 59 November 18, 1954 DOR ceiling, mountaintops and reflection
- 60 November 18, 1954 Cloudbuster above and drawing from DOR layer to South

DEADLOCK BROKEN – ORGONE ENERGY STREAMS IN, REPLACES DOR:

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| 61 | End November 1954 | Little Orgonon: Mount Catalina blue - DOR cleared – Ground still bare |
| 62 | End November 1954 | DOR cleared away: Cactus turns black and dies |
| 63 | End November 1954 | Mount Catalina clear of DOR - begins to green |
| 64 | End November 1954 | Mountains blue - clouds begin to form and <u>hold</u> in East |
| 65 | End November 1954 | Roof view to West - some low DOR in West - note blue local pond |
| 66 | End November 1954 | Roof view to West - some low DOR in West |
| 67 | End November 1954 | Clouds |
| 68 | End November 1954 | Clouds |
| 69 | End November 1954 | Trip to West of Tucson: Forming Clouds |
| 70 | End November 1954 | Cloudbuster and Cloudstreamers |
| 71 | End November 1954 | Cloudstreamers |
| 72 | End November 1954 | Cloudstreamers |
| 73a. | End November 1954 | Clouds - Little Orgonon to East |
| 73 | End November 1954 | Clouds from roof - Little Orgonon to East |
| 74 | End November 1954 | Clouds |
| 75 | November | Microscopy: “Sand reaches out to moisture” (Correlates with gradual rise of humidity in atmosphere, moistening of ground, greening, grass etc |

THE PRAIRIE REBORN:

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| 76 | November 1954 | The Cloudbuster goes north into rebirth of prairie |
| 77 | November 1954 | The Cloudbuster in action |
| 78 | November 1954 | Cloudbuster, prairie, and operator |
| 79 | November 1954 | Young operator |
| 80 | November 1954 | (Dark) |
| 81 | November 1954 | The prairie, clouds - some low DOR to North |

82	November 1954	The prairie, clouds - some low DOR to North
83	November 1954	After de-dorizing: blue mountains, yellow grass
84	November 1954	Blue mountains - yellow grass
85	November 1954	The grass is tall
86	November 1954	The prairie returns
87	November 1954	Tall grass, blue mountains
88	November 1954	The prairie (DOR in distance)
89	November 1954	The prairie
90	November 1954	The prairie
91	November 1954	Grassy hills, DOR in distance
92	December 1954	The prairie grass grows between the cactus
93	December 1954	The road leads on through prairie
94	December 1954	Blue mountains and clouds.
95	December 1954	Clouds over rooftops (slightly dehydrated) - Some DOR in valley
96	December 1954	Clouds and Mount Catalina
97	December 1954	Clouds, rooftops
98	1954	Star tracks
99	1954	Star tracks and Venus
100	December 1954	Blue filter: DOR replaced by OE to North
101	December 1954	Blue filter: OE, Clouds, blue sky, Vapor trail holds
102	December 1954	Blue filter: OE, Blue Sky, Clouds, Blue Mountains to East
103	December 1954	Blue filter: OE replaces DOR, Blue Mountains, Catalina – note dark cactus and tree trunks to East
104	December 1954	Blue filter: OE, Blue sky, Clouds to West
105	December 1954	Blue filter: OE and Clouds to West
106	December 1954	Peter on horse

107	December 1954	Peter starting horse
108	December 1954	Horse with Peter is off....
109	December 1954	Blue filter: OE over Tucson
110	December 1954	Blue filter: Grass plains North
111	December 1954	Blue atmosphere, grass, dying cholla cactus, Blue mountains
112	December 1954	Grass, dying cholla, Blue Mountains
113	December 1954	Dying cholla, growing grass
114	December 1954	Dying cholla, it disappears, turns black
115	December 1954	Blue filter: OE in riverbed, moisture, blackish deposits
116	December 1954	Blue filter: OE in riverbed, moisture, blackish deposits