



DEPARTMENT OF THE AIR FORCE

HEADQUARTERS AIR FORCE ENGINEERING AND SERVICES CENTER
TYNDALL AIR FORCE BASE, FL 32403

f 41
Hough.com

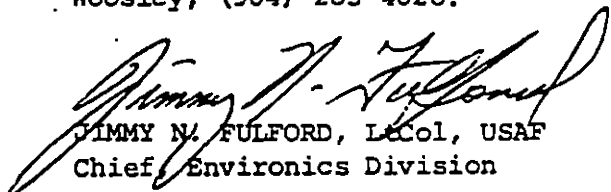
14 FEB 1984

REPLY TO
ATTN OF: RDV

SUBJECT: Herbicide Orange Soil Samples from Eglin AFB, Florida

Mr. Roy Noble
TO: Monsanto Research Corporation
1515 Nicholas Road
Dayton, Ohio 45418

1. We have shipped to you, under separate cover, eight soil samples that were collected at Eglin AFB for use in your research. A complete list of samples collected, as well as a sketch showing sampling locations is attached.
2. We request that all data resulting from analyses of these samples be provided to AFESC/RDV for review prior to use outside Air Force channels. Any planned public release of this data that indicates that it came from an Air Force installation must also be coordinated with the appropriate Air Force Public Affairs and Legal offices prior to actual data release.
3. Any questions you have concerning this matter should be directed to 1Lt John T. Woosley, (904) 283-4628.


JIMMY N. FULFORD, 1Lt Col, USAF
Chief, Environics Division

- 3 Atch
1. List of Samples
 2. Sketch of Sampling Locations
 3. HQ USAF/LEEV Ltr, 31 Jan 84

cc: HQ USAF/LEEV



C18753

LIST OF SAMPLES

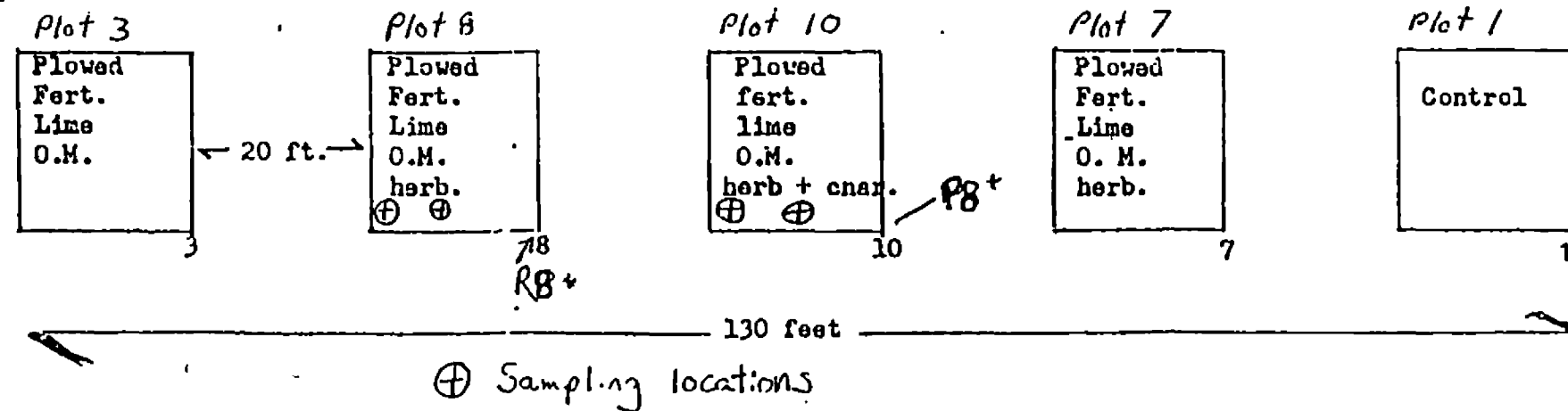
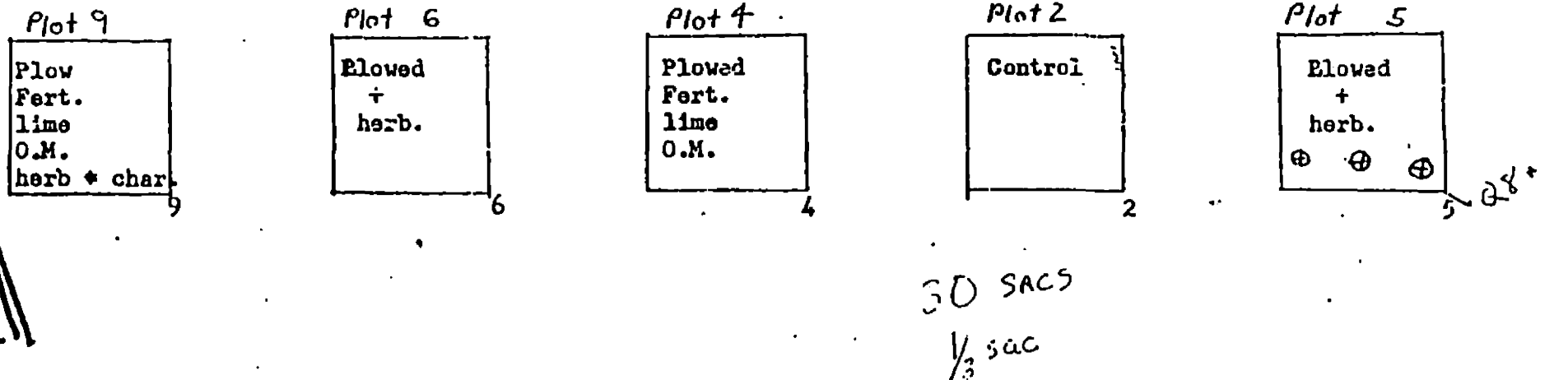
<u>Sample Code</u>	<u>Location</u>	<u>Remarks</u>
EGL-1C	Degradation Plot 10	Taken from Center Trench
EGL-2C	Degradation Plot 10	Taken from Left Trench
EGL-4N	Degradation Plot 5	Taken from Center Trench
EGL-5N	Degradation Plot 5	Taken from Right Trench
EGL-7N	Degradation Plot 5	Taken from Left Trench
EGL-6A	Degradation Plot 8	Taken from Left Trench
EGL-8A	Degradation Plot 8	Taken from Center Trench
EGL-9S	Center of Test Grid #1	

NOTE: All samples were collected on 10 Feb 84 using a split spoon soil core sampling device.

Random arrangement of plots on Test Area C-52A

10/28/64

Exp 7 Apr 72



* METAL MARKERS

C18755