SUBMITTING OFFICE | SAMPLE NUMBER | ANALYSIS NO.

12-1 | Mill Elk Scrapings, Silage, and Feed | FAV 03-12-1

4. LABELING AND OTHER IDENTIFICATION

5. DESCRIPTION OF SAMPLE

6. AMOUNT AVAILABLE FOR SEIZURE	7. DISTRIBUTION STATUS	8. DESTINATION ARRIVAL DATE

9. MANUFACTURER (Name, Street Address, City and State)

SHIPPER

10. a. NAME, STREET ADDRESS, CITY AND STATE

b. CARRIER | c. TRANSP. RECORD (Type) | (1) NUMBER | (2) DATE

d. DATE SHIPPED | e. AMOUNT SHIPPED | f. INVOICE VALUE | g. LOT SIZE

DEALER

11. a. NAME, STREET ADDRESS, CITY AND STATE

b. INDIVIDUAL IDENTIFYING SAMPLE | c. INDIVIDUAL IDENTIFYING RECORDS

12. COLLECTING INSPECTOR | 13. [illegible] | 14. DATE COLLECTED | 15. COLLECTION REASON

16. INSPECTORS REMARKS

COMPLAINED DPO
AUG 04 1971
ATLANTA DISTRICT

17. DATE LAST LI | 18. RELATED SAMPLES

15a. LABORATORY CLASSIFICATION (Insert 1-digit code)

1 ☒
2 ☐
3 ☐

b. LABORATORY CONCLUSIONS

S.N.	Description	Original	Check	TLC
1	Mink Elk	3.8 ppm	3.8 ppm	Confirmed
2	Elk Scrapings	0.17	0.62 ppm	Confirmed
3	Silage	38 ppm	20 ppm	Confirmed
4	Feed	Neg.	Neg.	—

7/28/71 JRS

*Result confirms PCP detected as Sodium 2,3,4,6 Tetrachlorophenol

c. NAME AND TITLE: S/C | d. SIGNATURE: [signature] | e. DATE: 7/26/71

15a. DISTRICT CONCLUSIONS

1 ☒
2 ☐
3 ☐

b. RECOMMENDATION: Released to D.C. State officials.

c. NAME AND TITLE (DISTRICT): SITE-FO | d. SIGNATURE: [signature] | e. DATE: 8-3-71

DISTRIBUTION	COPIES TO	LABEL TO	OTHER [illegible]	U.S. RECORDS TO

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