## Office of the Texas State Chemist

**2021 One Sample Strategy** APPENDIX Q: MONITORING & CORRECTIVE ACTIONS REPORT

Texas Feed and Fertilizer Control Service

Firm Name:	Date:
Firm Location:	Manager Name:
	review records and procedures weekly during harvest. Feed mills and bagging-only facilities review records and procedures every 2 weeks ective actions and/or contact an OTSC field investigator if results or records are out of conformance. Retain reports for OTSC review.
Yes No N/A	<ul> <li>File Samples: Are file samples retained, ≥ 500 grams and properly labeled? (Appendix N)</li> <li>Date of analysis;</li> <li>Producer's name/farm #;</li> <li>County of origin - If the county of origin is unknown, record the county where the sample was tested;</li> <li>Scale ticket number(s) - For composite samples, list the first number in the sequence;</li> <li>Aflatoxin and/or fumonisin level; and</li> <li>Analyst initials.</li> </ul>
	<b>Sampling &amp; Sample Size:</b> Do designees use approved equipment and follow the sampling pattern described in the approved Sampling &Testing Plan to collect at least the minimum sample size? (Appendices F & G)
	Grinder Check: Has the grinder been checked, are results entered in the record and are fines ≥ 70%? (Appendix K) List the 3 most recent results:
	<b>Lab Scale Check:</b> Has the lab scale been checked, are results entered in the record and are results within the acceptable range (49.5 - 50.5 grams)? (Appendix L)
	<b>Control Samples:</b> Are control sample results entered in the record and within the acceptable range? (Handbook: Appendix M) Attach Control Sample Record (exclude previously submitted pages).
	<b>Crop Insurance:</b> If your firm issues Reports of Analysis for crop insurance, has the insurance information been sen to <a href="mailto:oss@otsc.tamu.edu">oss@otsc.tamu.edu</a> ? (Appendix O)
Comments & C	Corrective Actions:

Date Range:	 to	
Total # Loads of Corn Tested: _	 	

	Minimum Level Tested	Maximum Level Tested
Aflatoxin	ppb	ppb
Fumonisin	ррт	ррт