## SILO INITIAL ASSESSMENT WORKSHEET

| TYPE OF INCIDENT:  | FIRE?       | RESCUE?                     | Red   | COVERY?    | COLLAPSE?                 |  |
|--|-------------|-----------------------------|---|------------|---------------------------|--|
| FARM LOCATION:   |             |                             |   |            |                           |  |
| FARM OWNER/POC: PHONE #  |             |                             |   |            |                           |  |
| I ARM OWNER/FOC.   |             |                             | rnc   | INE #      |                           |  |
| 1. ESTABLISH INCIDENT MANAGEMENT SYSTEM, PERSONNEL ACCOUNTABILITY SYSTEM, AND DESIGNATE INCIDENT SAFETY OFFICER. |             |                             |   |            |                           |  |
| 2. ESTABLISH APPROPRIATE SAFETY ZONES. (CONSIDER MOVING ANIMALS DEPENDING ON SITUATION.)                         |             |                             |   |            |                           |  |
| 3. MEET WITH FARM OWNER/MANAGER – ESTABLISH LIAISON OFFICER.   |             |                             |   |            |                           |  |
| 4. Overall scene assessment.   |             |                             |   |            |                           |  |
| 5. EVALUATE AND PRIORITIZE LIFE SAFETY ISSUES.   |             |                             |   |            |                           |  |
| 6. EVALUATE EXPOSURE ISSUES (BUILDINGS, EQUIPMENT, FEED, LIVESTOCK, ETC.).                                       |             |                             |   |            |                           |  |
| Out a Manufacture (0 and 11)   |             |                             |   |            |                           |  |
| SILO MANUFACTURER (& PHONE #)  |             |                             |   |            | CONTACTED?                |  |
|  |             |                             |   |            | 00                        |  |
| SILO SERVICE COMPANY (& PHONE #)   |             |                             |   |            | CONTACTED?                |  |
| WHAT AND WHEN WAS THE LAST SILO AND/OR UNLOADER MAINTENANCE/REPAIR?  |             |                             |   |            |                           |  |
| WHAT AND WHEN WAS THE EAST SIES AND/ON SNESADEN WANTENANGE/NET AIN.  |             |                             |   |            |                           |  |
| TYPE (AS ORIGINALLY CONSTRUCTED): CONVENTIONAL OXYGEN LIMITING   |             |                             |   |            |                           |  |
| Construction:  |             |                             |   |            |                           |  |
| STEEL  |             | CONCRETE STAVE              |   | Po         | Poured Concrete           |  |
|  |             |                             |   |            |                           |  |
| OTHER (IDENTIFY):  ANY TYPE OF LINING OR BAG?  |             |                             |   |            | IY TYPE OF LINING OR BAG? |  |
| YEAR CONSTRUCTED:  |             | DIMENSIONS: HEIG            | HT:   | DIAMETER   | :                         |  |
| WAS THIS SILO MODIFIED IN ANY MANNER?YESNO   |             |                             |   |            |                           |  |
| IF YES, How?   |             |                             |   |            |                           |  |
| TYPE OF UNLOADING SYST   | <u>EM</u> : | TOP UNLOADER                | Вотто   | M UNLOADER | NONE/MANUAL               |  |
| POWER SUPPLY? ELECTRIC HYDRAULIC POWER SUPPLY SECURED? YES NO  |             |                             |   |            |                           |  |
| DOES THIS SILO HAVE A "BIG JIM" OR "LITTLE DAVID" STYLE UNLOADING SYSTEM? YES NO                                 |             |                             |   |            |                           |  |
| MATERIAL IN SILO:  |             |                             |   |            |                           |  |
| CORN SILAGE HAY/RYE CR   |             |                             | P SILAGE SORGHUM  |            |                           |  |
| HIGH MOISTURE GRAIN OTHER (SPECIFY):   |             |                             |   |            |                           |  |
| How full is silo?  |             |                             | ARE THERE 2 DIFFERENT MATERIALS IN THE SILO?                                |            |                           |  |
|  |             |                             |   |            |                           |  |
| DATE LAST FILLED?  |             | WAS NEW MATERIAL POLD?YES _ | T ON TOP OF IF YES, HOW FULL WAS SILO PRIOR TO LAST FILLING?                |            |                           |  |
| IF FILLED WITHIN LAST 2 MONTHS — WHAT WAS THE MOISTURE PERCENTAGE AT TIME OF FILLING?%                           |             |                             | WAS UNLOADER DRAWING HIGH AMPERAGE DURING NORMAL UNLOADING OPERATIONS?YESNO |            |                           |  |
| WAS ANY TYPE OF FUMIGATION, OTHER PESTICIDE, OR OTHER CHEMICAL CONTROL USED INSIDE? IF YES, WHAT & WHEN?         |             |                             |   |            |                           |  |