SILO INITIAL ASSESSMENT WORKSHEET

TYPE OF INCIDENT:	FIRE?	RESCUE?	RECOVER	Y? C	OLLAPSE?
FARM LOCATION:					
FARM OWNER/POC:			PHONE #		
CRITICAL INITIAL MANAGEM	ENT ITEMS:				
 ESTABLISH INCIDENT MANAGEMENT SYSTEM, PERSONNEL ACCOUNTABILITY SYSTEM, AND DESIGNATE SAFETY OFFICER. 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.).					
7. LOCK-OUT / TAG-OUT OF EQUIPMENT COMPLETED?					
8. REQUEST APPR	OPRIATE RESOUR	RCES.			
SILO MANUFACTURER (& F	PHONE #)				CONTACTED?
SILO SERVICE COMPANY (& PHONE #)				CONTACTED?
WHAT AND WHEN WAS THE LAST SILO AND/OR UNLOADER MAINTENANCE/REPAIR?					
TYPE (AS ORIGINALLY CO	NSTRUCTED):		Conventional	Oxy	GEN LIMITING
CONSTRUCTION:					
STEEL		CONCRETE S	TAVE	Poure	O CONCRETE
OTHER (IDENTIFY):				ANY TY	PE OF LINING OR BAG?
YEAR CONSTRUCTED:		DIMENSIONS: DIAM	ETER:	HEIGHT:	
WAS THIS SILO MODIFIED II	N ANY MANNER?	YES	_NO		
If Yes, How?					
TYPE OF UNLOADING SYSTEM: TOP UNLOADER BOTTOM 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 YES NO					
MATERIAL IN SILO:					
CORN SILAGE		HAY/RYE CROF	SILAGE	Sorghu	М
High Moisture Gr	AIN	OTHER (SPECIF	=Y):		
How full is silo?			ARE THERE 2 DIFFE	ERENT MATERIALS	N THE SILO?
DATE LAST FILLED?		Was NEW MATERIAL PU	JT ON TOP OFNO	IF YES, HOW FULL LAST FILLING?	WAS SILO PRIOR TO
			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?					