1. PLANT 4. EQUIPMENT 7. TEST EQUIPMENT 9. CRANE MANUFACTURER 10.	2. LOCA 5. SYST	ECTION A -	5-697; the proponent ag CUSTOMER DATA NATION	3. JOB NUMBER				
4. EQUIPMENT 7. TEST EQUIPMENT 9. CRANE MANUFACTURER 10.	2. LOCA 5. SYST	ATION			700			
4. EQUIPMENT 7. TEST EQUIPMENT 9. CRANE MANUFACTURER 10.	5. SYST		IATION		7001			
7. TEST EQUIPMENT 9. CRANE MANUFACTURER 10.		TEM DESIGN	NATION	6. DATE (YYYYMM	יחטו.			
9. CRANE MANUFACTURER 10.				6. DATE (YYYYMMDD)				
		7. TEST EQUIPMENT				8. TESTED BY		
	Si	ECTION B -	EQUIPMENT DATA					
14 HOIST MANUFACTURER 15	. MODEL NO		11. SERIAL NO	12. LOCATION	13. CAPACITY			
14. Holdt Market Actories	. MODEL NO		16. SERIAL NO	17. LOCATION	18. CAPACITY			
	SECTION C -	VISUAL AN	ND MECHANICAL INSPE	ECTION				
19. CHECK POINT	COND*	NOTES	CHEC	CK POINT	COND*	NOTES		
EXTERIOR OF EQUIPMENT			EQUIPMENT IDENTIF	FICATION				
COMPLETENESS OF ASSEMBLY		1	EQUIPMENT CONDI	EQUIPMENT CONDITION				
CONTROL SYSTEM DISPLAY			CAPACITY IDENTIFI	CAPACITY IDENTIFICATION				
SAFETY INTERLOCKS		 		LABELING AND TAGGING				
ELECTRICAL/MECHANICAL INTERLOCKS		 	END AND/OR SWING	G STOPS IN PLACE				
INSTRUMENTS AND ALARMS		 	ACCESS					
PROPER GROUNDING		 	ANCHORAGE					
PROPER INSULATION	<u> </u>		COMPARISON TO D	RAWINGS				
CABLE CHAIN CONDITION	SECTIO	N D - CALIF	ALIGNMENT BRATION AND SET POIN	NIT		1		
20.	020110.	TD - OALID	DESCRIPTION AND SET POINT			NOTES		
LIMIT SWITCHES								
SECT	ION E - LIFTII	NG AND MC	OVING DEVICES EQUIPM	MENT TESTS				
21.	PASS	FAIL		COMMENTS		NOTES		
LOAD TEST		<u></u>						
TEST ALL BRAKES								
SAFETIES TEST		+						
ALARMS		 			I			
CABLE/HOOK INSPECTION		 			I			
OPERATIONAL TEST 22. NOTES		1						

 ${\tt *CONDITION: A=ACCEPTABLE; R=NEEDS REPAIR, REPLACEMENT OR ADJUSTMENT; C=CORRECTED; NA=NOT APPLICABLE}$