COMPANY	CITY
SERIAL NUMBER	DATE
AREA	ACCOMPANIED BY

	LEGS	(TYPE & CONDITION)	
	CIRCLES	(TYPE & CONDITION)	
>-	TAKE-UP	(TYPE & CONDITION)	
3	PULLEY		
ASSEMBL	PULLEY CENTERED		
SE	BELT TRACKING		
AS	ANCHOR PLATES		
–	ROPE SHEAVES		
FOOT	DEBRIS DEFLECTOR		
ш	MISC. REMARKS		

STOP DEVICES (TYPE & CONDITION)			
RESET BUTTON			
AUTHORIZATION & WARNING SIGNS			
BOTTOM FLOOR-GET OFF SIGN LOCATION			
MOUNTING PLATFORM (HEIGHT)			
DISMOUNT PLATFORM (HEIGHT)			
PIT (DEPTH)			
FLOOR AREA			
BOTTOM AREA GUARDED			
RED WARNING LIGHT			
GUIDE RAIL MEASUREMENTS	I.S.	O.S.	O.S.
GUARDRAIL HEIGHT	UPSIDE		DOWNSIDE
GATES OR MAZE			
MISC. REMARKS			

BOTTOM AREA

PULLEY CENTERED PULLEY LAGGING (CONDITION) CIRCLES (TYPE & CONDITION) COUPLER & GUARD HIGH BOXES OR PILLOW BLOCKS (#) GEAR OR V-BELT DRIVE (# OF BELTS) CONTROL ARM (TYPE) OVERHEAD STOP DEVICE (TYPE) MOTOR BRAKE MISC. REMARKS BELT TRACKING HEIGHT UPSIDE DOWNSIDE TOEBOARDS FLOOR OPENING TO RAIL OR WALL UPSIDE DOWNSIDE R.H. L.H. BACK UPSIDE DOWNSIDE IN-RAILS (HOW MANY?) FLOOR OPENING DIAMETER RESET BUTTON GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT MISC. REMARKS		PULLEY (CONDITION)			
CIRCLES (TYPE & CONDITION) COUPLER & GUARD HIGH BOXES OR PILLOW BLOCKS (#) GEAR OR V-BELT DRIVE (# OF BELTS) CONTROL ARM (TYPE) OVERHEAD STOP DEVICE (TYPE) MOTOR BRAKE MISC. REMARKS BELT TRACKING HEIGHT UPSIDE DOWNSIDE MAZE OR GATES TOEBOARDS FLOOR OPENING TO RAIL OR WALL UPSIDE R.H. L.H. BACK DOWNSIDE R.H. L.H. BACK IN-RAILS (HOW MANY?) FLOOR OPENING DIAMETER RESET BUTTON GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT		, ,			
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CONTROL ARM (TYPE) OVERHEAD STOP DEVICE (TYPE) MOTOR BRAKE MISC. REMARKS BELT TRACKING HEIGHT UPSIDE DOWNSIDE MAZE OR GATES TOEBOARDS FLOOR OPENING TO RAIL OR WALL UPSIDE R.H. L.H. BACK DOWNSIDE R.H. L.H. BACK IN-RAILS (HOW MANY?) FLOOR OPENING DIAMETER RESET BUTTON GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT	۲	CIRCLES (TYPE & CONDITION)			
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HEIGHT UPSIDE DOWNSIDE MAZE OR GATES TOEBOARDS FLOOR OPENING TO RAIL OR WALL UPSIDE R.H. L.H. BACK DOWNSIDE R.H. L.H. BACK IN-RAILS (HOW MANY?) FLOOR OPENING DIAMETER RESET BUTTON GUIDE RAIL MEASUREMENTS I.S. O.S. O.S. AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT		MISC. REMARKS			
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FLOOR OPENING DIAMETER RESET BUTTON GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT					
RESET BUTTON GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT		IN-RAILS (HOW MANY?)			
GUIDE RAIL MEASUREMENTS AUTHORIZATION & INSTRUCTION SIGNS TOP FLOOR-GET OFF SIGN LOCATION RED WARNING LIGHT		FLOOR OPENING DIAMETER			
		RESET BUTTON			
	EA	GUIDE RAIL MEASUREMENTS	I.S.	O.S.	O.S.
	AR	AUTHORIZATION & INSTRUCTION SIGNS			
	<u>G</u>	TOP FLOOR-GET OFF SIGN LOCATION			
MISC. REMARKS	10	RED WARNING LIGHT			
		MISC. REMARKS			

	WIDTH
	TEARS OR CUTS
	ONLY ONE SPLICE
	SPLICE (LENGTH & CONDITION)
—	SPLICE BOLTS (NUMBER & CONDITION)
BELT	ARROWS ON BELT
В	INSTRUCTIONS ON BELT
	BELT TENSION
	MISC. REMARKS
	TYPE (MOVEABLE OR STATIONARY)
	CONDITION
S	STANDARD OR SPECIAL
ноорѕ	½" ROLLED EDGE?
Š	UNDER EACH OPENING
_	IF MOVEABLE – WHAT TYPE OF SWITCH?
	MISC. REMARKS
	CHANNEL OR ANGLE (SIZE)
	CONDITION
10	GREASY OR OILY?
LS	LATERAL BRACING
\X	LADDER RUNGS (TYPE)
Ш	FRAME BRACES (TYPE)
GUI DE RAI LS	ROPE GUIDES
GU	CONTROL ROPE
	MISC. REMARKS
	IVIIOO. INLIVII IIIIO

	NUMBER OF STEPS
	TYPE (HUMPHREY, ALLIS-CHALMERS, ETC.)
	CHANNEL OR ANGLE
	TREADS (WOOD OR STEEL) (CONDITION)
	SAFETY WALK (CONDITION)
	BRACKETS (TYPE & CONDITION)
STEPS	STEP BARS (CONDITION)
STE	STEP ROLLERS (TYPE & CONDITION)
	ZERKS?
	ELEVATOR BOLTS (CONDITION)
	HANDHOLDS (CONDITION)
	2 HANDHOLDS PER STEP
	MISC. REMARKS OR MEASUREMENTS
	NEMA
	VOLTAGE & CONTROL CIRCUIT VOLTAGE
	PANEL OR INDIVIDUAL CONTROLS
な」	BY MANLIFT OR IN MCC
꼾	STARTER
CT	CONTROL RELAY
EC	PHASE FAILURE-PHASE REVERSAL RELAY
ᆸ	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR
ᆸ	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES
급	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR
급	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES TRANSFORMER
	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES TRANSFORMER TYPE
	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES TRANSFORMER TYPE CONDITION
	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES TRANSFORMER TYPE CONDITION SWITCHES
F-T-STOP BRAKE	PHASE FAILURE-PHASE REVERSAL RELAY 3-POLE CONTACTOR MANUAL OR SELF RESETTING SWITCHES TRANSFORMER TYPE CONDITION

10	AUTHORIZATION SIGN			2 ND	3 RD	4 TH
SNS	5 TH	6 TH	7 TH	8 TH	9 TH	10 TH
<u> </u>	INSTRUCTION SIGNS			2 ND	3 RD	4 TH
S	5 TH	6 TH	7 TH	8 TH	9 TH	10 TH

လ လ	O.S. TO O.S.	(FACING BELT)	2 ND	3 RD	4 TH
EN			6 TH	8 TH	10 TH
EME	I.S. TO I.S.	(FACING BELT)	2 ND	3 RD	4 TH
U.D.D			6 TH	8 TH	10 TH
MEAS OF GU	O.S. TO O.S.	(FACING BELT)	2 ND	3 RD	4 TH
≥ 0			6 TH	8 TH	10 TH

MEASUREMENTS - EDGE OF FLOOR OPENING TO WALL

UPSIDE R.H.	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH
UPSIDE L.H.	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH
UPSIDE BACK	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH
DOWNSIDE R.H.	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH
DOWNSIDE L.H.	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH
DOWNSIDE BACK	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH

MEASUREMENTS - FACE OF BELT TO BACK SIDE OF FLOOR OPENINGS

UPSIDE	2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH	
DOWNSIDE	2 ND	3 RD	4 TH	5 TH	6 [™]	7 TH	8 TH	
MISC. REMARKS								

MEASUREMENTS – FLOOR OPENING DIAMETER

2 ND	3 RD	4 TH	5 TH	6 TH	7 TH	8 TH	
MISC. RE	MARKS						

GUARDRAIL HEIGHT 2ND **7**TH 3RD **4**TH 6TH 8TH **TOEBOARDS** 2ND 3RD 4TH 7TH 6TH 8TH **GATES OR MAZE (DO GATES SELF-CLOSE?)** 2ND 3RD 8TH LIGHTING AT EACH LANDING **REMARKS:** FLOOR AREA AT EACH LANDING **REMARKS: MISCELLANEOUS REMARKS**

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