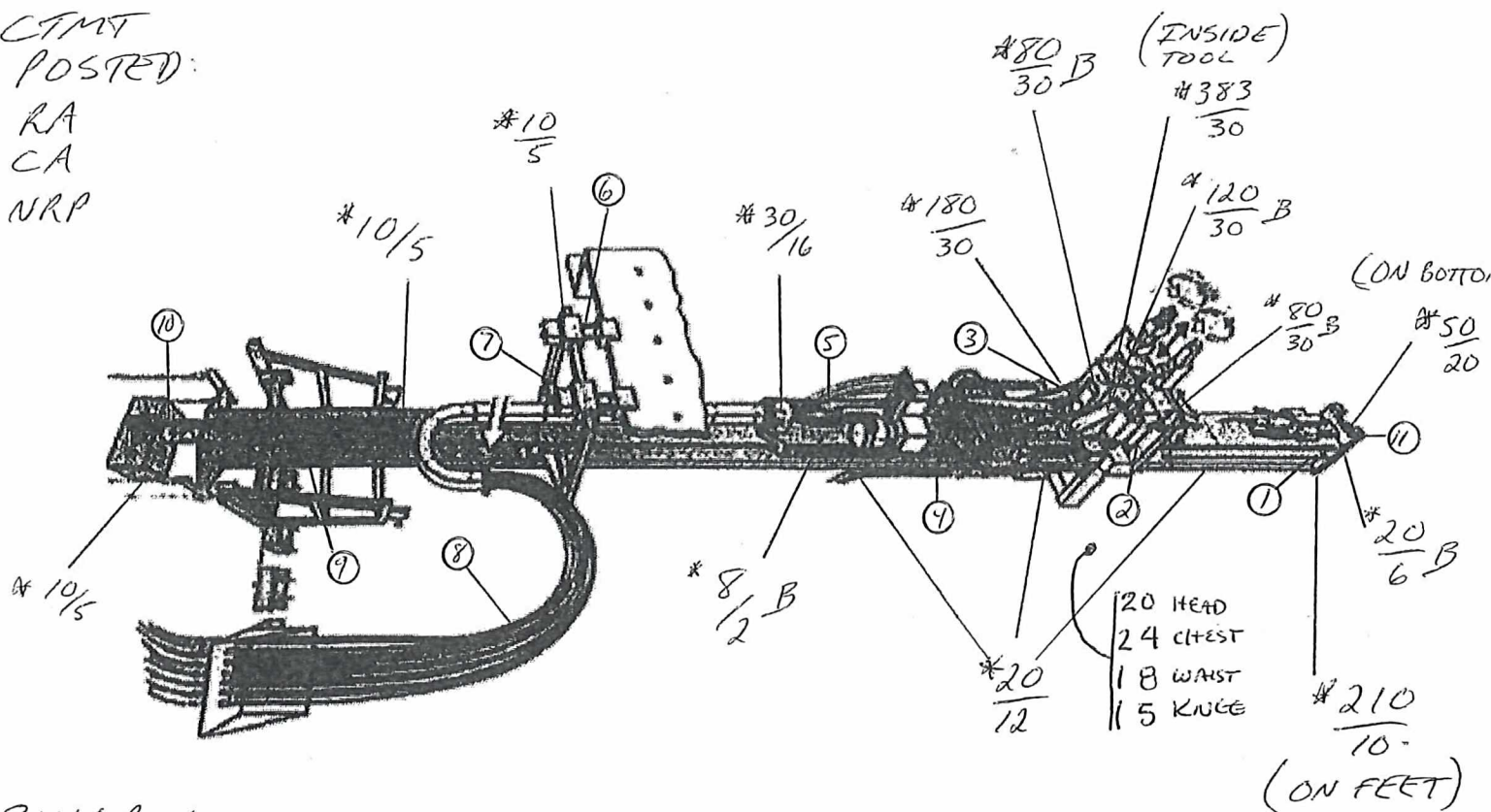


RA
CA
NRP



BULLPEN
POSTED:
HCA
NRP

MANHEIM TOOL



COPY

Location: U/1 CTMT 130'					Date: 11-16-20		Time: 2200		RWP: 35		
Surveyed By:			Radiation Survey			Contamination Survey					
Print Ron Koelsch			Instrument T-POLE 25		Serial# 008		β, γ Instrument L-12		Serial# 339627		
Sign 			Instrument LUD 9		Serial# 316395		α Instrument L-2360		Serial# 312779		
Contamination β, γ							Contamination α				
LOC	dpm/100cm ²	LOC	dpm/100cm ²	LOC	dpm/100cm ²	LOC	dpm/100cm ²	LOC	ccpm	dpm/100cm ²	
1	40K	6	10K	11	22 mrad/hr/100cm ²			3	0	220 cpm 11-16-20	
2	22 mrad/hr/100cm ²	7	400K								
3	22 mrad/hr/100cm ²	8	440K								
4	40K	9	10K								
5	10K	10	20K								

N/A	Clean Area	COMMENTS: DOSE RATES ARE IN mR/hr UNLESS OTHERWISE NOTED. GRADIENTS DOCUMENTED ON MAP a) contamination readings in mRcd/hr/100 cm ² PRE-DECON SURVEY α COUNT ON SINEAR # 3 - 0 cpm & < 20 dpm/100 cm ²
N/A	Routine	
✓	S.O.J.	
N/A	Other	

Technician Review		Supervisor Review	
Print / Sign	DATE	Print / Sign	DATE
N/A	N/A	B. Acuff / 	11/17/2020