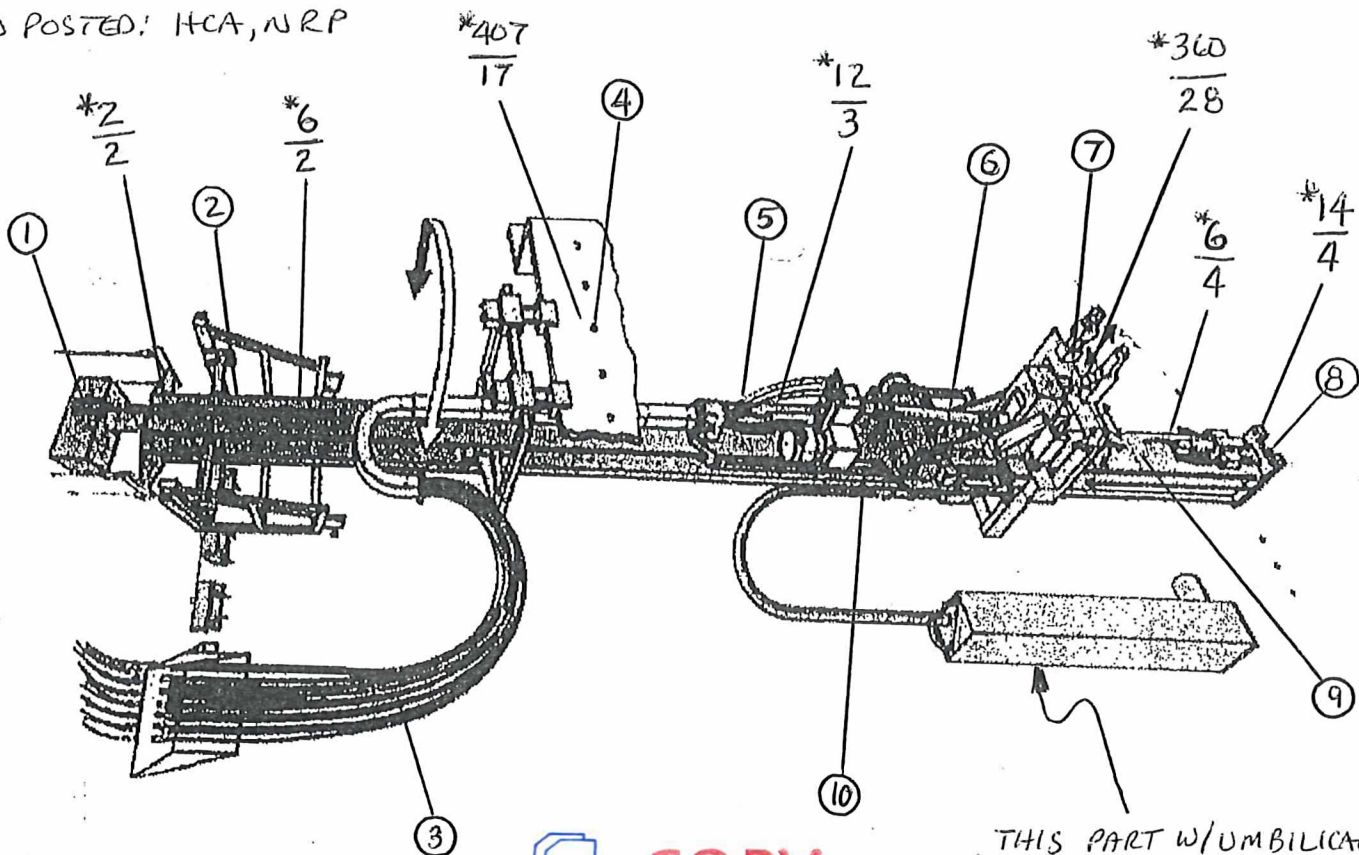


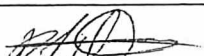
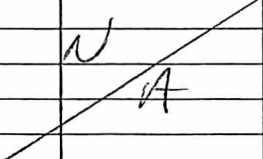
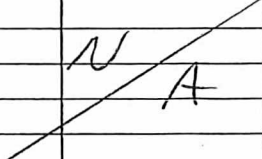
CTMT POSTED: RA, CA, NRP

BULLPEN POSTED: HCA, NRP



COPY

THIS PART W/UMBILICAL
CORD REMOVED PRIOR
TO DECON & SURVEY

Location: U/I CTMT 130'					Date: 11-16-2020		Time: 2330		RWP: 35		
Surveyed By:		Radiation Survey				Contamination Survey					
Print RON KOELSCIT		Instrument T-POLE		Serial# 25-008		β,γ	Instrument L-12		Serial# 339627		
Sign 		Instrument A		Serial# A		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	4000	6	38,000					3	0	<20	
2	6000	7	34,000			4		0	<20		
3	160,000	8	24,000								
4	50,000	9	40,000								
5	10,000	10	28,000								

N/A	Clean Area	COMMENTS: * contact dose rate; dose rates in mR/hr SURVEY TAKEN AFTER INITIAL DECON PRIOR TO DISMANTLING FOR SHIPMENT Masslinn Dose Rates along masslinn path <1 mRem/hr unless otherwise noted Masslinn Masslinn results <1000 dpm/LAS on floors, walls & equipment Verified Verified Radiological postings, labels, marking, and barriers
N/A	Routine	
N/A	S.O.J.	
✓	Other	
Supervisor Review		
Print / Sign Alex Johns / all je		DATE: 11/18/20