* UPP INT & DRAIN DOWN (4-8 hrs)
	+ REFUEL SRO PRESENT FOR DRAIN DOWN BRIEFING (DUE TO POSSIBLE DE-BORATION)
* CAVITY DECON INITIAL ENTRY (0.5 hrs) (2 PS MAX): DOUBLE DRESSOUT PAPR
	+ LOWER PRESSURE WASHER WAND, SQUEEGIES (X2), & BERM
	+ RP TO PERFORM QUICK DOSE RATE VERIFICATION
	+ PS INSTALL BERM BETWEEN WALL (AT WING WALL) AND FLANGE OPPOSITE LADDER
	+ PS (1) PRESSURE WASH WALLS & FLOOR FROM BERM AT WING WALL (INCLUDING RUST RING) WHILE PS (1) SQUEEGIES BEHIND
	+ PRESSURE WASH & SQUEEGIE WING WALL. ENSURE NOT TO SPLASH WATER/CRUD BACK ACROSS BERM
	+ RP DOSE RATE VERIFICATION & CONTAMINATION SURVEY FOR RX HEAD SET & PRE-DECON SURVEY
* RX HEAD SET (1-2 hrs): SINGLE EXTREME FOR CAVITY ENTRY (NO KNEELING)
* CAVITY DECON & RUST RING COVER (2-4 hrs)
	+ TEAM 1 (& 2 IF NEEDED):
		- COVER SPARGER
		- WIPE WALLS & LADDER (WET)/MOP FLOOR (DRY THEN WET, THEN DRY AGAIN)
			* TARGET IS <50,000 dpm/100 cm^2
		- VACUUM STUD HOLE PLUGS
		- COVER RUST RING & FLANGE WITH NEW SILFLEX PANELS
		- COVER WING WALLS (OIL CLOTH)
* STUD HOLE PLUGS & GUIDE PIN REMOVAL: SINGLE ULTRAS OR EXTREMES WITH FACESHIELD
* HEAD STAND DECON (AS TIME & PERSONNEL ALLOWS) (1 hr.)
	+ CONDENSE HRA, DO NOT DOWNPOST, IN CASE HRA TRASH GENERATED
* CAVITY SEAL REMOVAL: SINGLE ULTRAS OR EXTREMES WITH FACESHIELD
	+ USE HERCULITE FROM RUST RING FOR BARRIER ON FLOOR
	+ WIPE DOWN SEGMENTS & PLACE DIRECTLY IN BOX
* MOP CAVITY (IF NEEDED)
* INSTACOAT REMOVAL (2 hrs.) (6 PS MAX): SINGLE ULTRA, FACESHIELD, KEVLAR GLOVES
* INSTALL DIVIDER CURTAIN
* EQ PIT DECON (3-6 hrs.) (2 PS MAX): DOUBLE DRESSOUT PAPR
	+ LOWER SQUEEGIES, BUG SPRAYER, DOODLE BUGS, & BUFFER TO EQ. PIT AT WING WALL
	+ LOWER PRESS WASHER WAND INTO EQ PIT ON WING WALL
	+ BEGIN PRESSURE WASHING FROM TOPSIDE OF WING WALL PRIOR TO ENTRY
	+ RP TO ENTER EQ PIT FOR QUICK DOSE RATE VERIFICATION
	+ PS SPRAY & SQUEEGIE FROM LADDER TO PUSH EVERYTHING TO THE XFER CANAL (INCLUDING WALLS & CORE BARREL STAND LEGS/UPP INT STAND LEGS)
	+ ONCE ALL WATER HAS BEEN PUSHED TO CANAL, PS TO SPRAY ALCONOX ON FLOOR, WALLS, STAND LEGS, AND ALL EQUIP
	+ ONCE ALCONOX HAS BEEN SPRAYED PS (1) TO DOODLE BUG WALLS, STAND LEGS, ETC. (INCLUDING VORTEX SUPRESSORS) WHILE PS (1) IS BUFFING FLOOR
	+ PS TO SPRAY WALLS, FLOOR, STAND LEGS, & ALL EQUIP AND PUSH TO XFER CANAL
	+ ONCE ALL WATER HAS BEEN PUSHED TO CANAL, PS TO SPRAY FROM TRANSFER TUBE TO CANAL DRAIN (TAKING CARE NOT TO SPLASH WATER/CRUD BACK OUT OF CANAL ONTO EQ PIT FLOOR)
	+ RP TO SURVEY FLOOR/WALLS/STAND LEGS/EQUIP & ENSURE NO LHRA CONDITIONS EXIST
	+ RP/PS TO DEMOB EQUIP (BUFFER/PADS, DOODLE BUGS, & SQUEEGIES COULD CREATE HRA CONDITIONS)
* BLIND FLANGE/VORTEX SUPRESSORS REINSTALLATION: SINGLE ULTRA OR SINGLE EXTREME (FACESHIELD)
	+ MANBASKET (OIL CLOTH EQ PIT FLOOR)
	+ TELEMETRY
	+ NO TECH NEEDED (IF EQ PIT NOT LHRA)