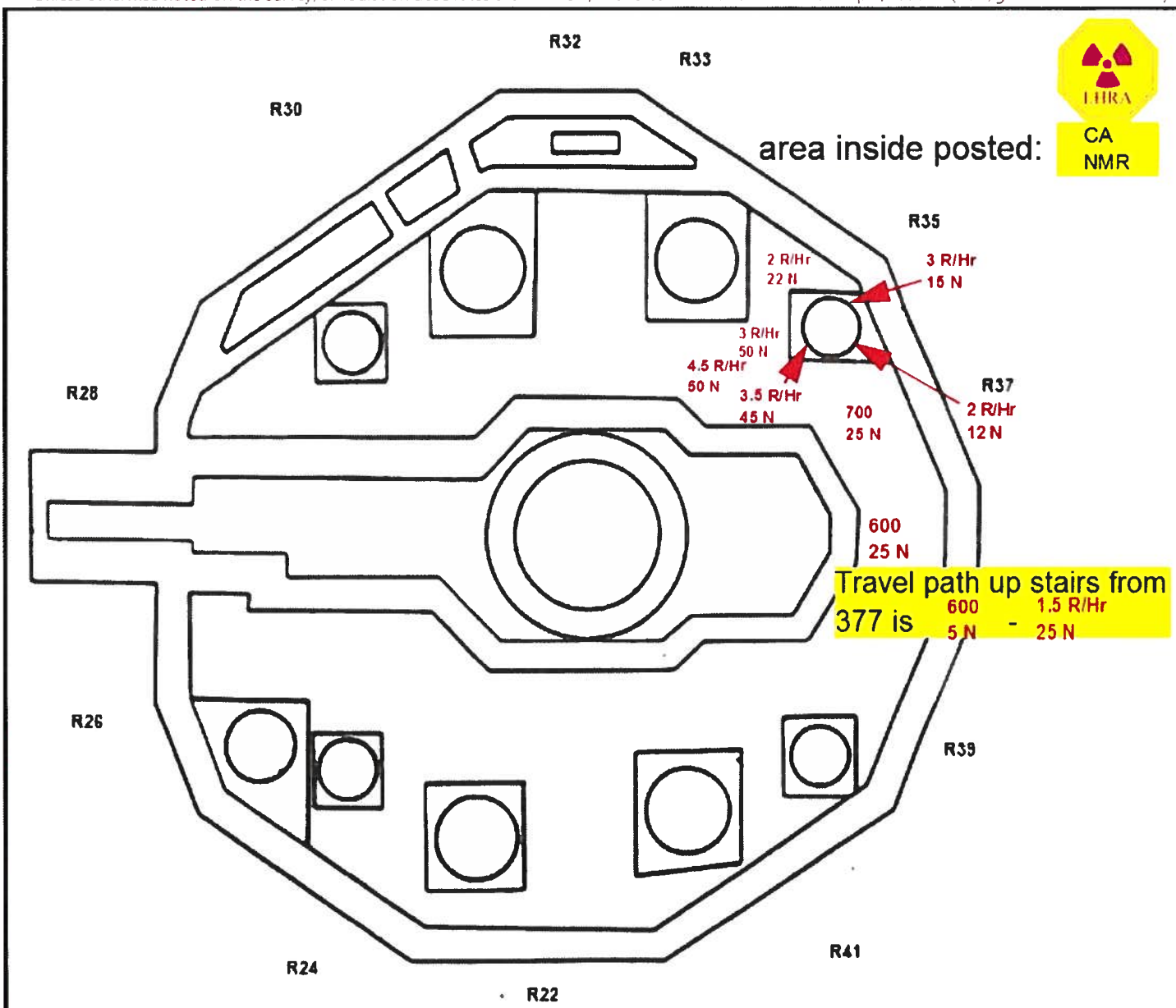


DATE	TIME	RX POWER	H2 SCFM	AREA DESCRIPTION	RADIATION AREA RANGE	AIRBORNE RESULTS	SURVEY #
08/06/2019	22:59	U1[100.00] U2[100.00] %	N/A	AREA DESCRIPTION	605 to 4550	N/A	2019-049581
STATION	UNIT	BLG	ELEV	ROOM #	MAP #	COMPONENT	
BYR	U-2	CNMT	401'	N/A	254	Inside Missile Barrier RCP Deck	

*Unless otherwise noted on the survey, all radiation dose rates are in mRem/hr and contamination units are in dpm/100cm2 (beta/gamma contamination)



NOTES: Dose rate survey for 2 B RCP oil investigation

CONTAMINATION SURVEY UNIT KEY: LRS dpm/LAS LRS ncpm/LAS mRad/hr/100cm2 dpm/100cm2									
#	LOCATION/AREA	LEVEL	UNITS	#	LOCATION/AREA	LEVEL	UNITS	#	LOCATION/AREA
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

ALPHA CONTAMINATION RESULTS		
#	DPM / 100CM2	RATIO (B&G:A)
N/A	N/A	N/A

SURVEY INSTRUMENT INFORMATION

INST. TYPE	INST. NUMBER	CAL DUE	MDA*
RO20AA	0019423	05/04/2020	N/A
ASP2E	077675	02/28/2020	N/A

* INSTRUMENT MDA IS IN DPM UNLESS OTHERWISE SPECIFIED

SURVEY #		APPROVED BY	EMPLOYEE ID #
2019-049581		Wert, David	062714
DATE	TIME	SURVEY TYPE	
08/06/2019	22:59	Other	
RWP #	WO #	SURVEY DOSE	
BY-0-19-00306 Task 2	N/A	208.00	
TEMPLATE #		DESCRIPTION	
254		Inside Missile Barrier RCP Deck	
NEXT DUE DATE	RX POWER	H2 SCFM	
N/A	U1[100.00] U2[100.00] % Power	N/A	
SURVEYOR NAME		EMPLOYEE ID #	
Victoria Jessop		027223	
Dan Szutenbach		047008	

NOTES:

Survey Comments: PC by mg

254: Dose rate survey for 2 B RCP oil investigation

COMMON POSTINGS, ABBREVIATIONS & SYMBOLS: (VHRA)-Very High Rad Area (LHRA)-Locked High Rad Area (HRA)-High Rad Area (KO)-Keep Out (RA)-Radiation Area (RCA)-Radiologically Controlled Area (RM)-Radioactive Materials (ARA)-Airborne Radioactivity Area (CA)-Contaminated Area (HCA)-High Contamination Area (DRP)-DRP Buffer Area (L2AA)-Level 2 Alpha Area (L3AA)-Level 3 Alpha Area (RPB)-RPB Required For Entry (NMR)-Neutron Monitoring Required (RPE)-RP Escort Required For Entry (RWP)-RWP Required For Entry (DRFE)-Dosimetry Required For Entry (NEDS)-No Eating Drinking Smoking (CRP7)-Contact RP Prior To Working Above 7FT (ND)-Non Detectable (NDB)-No Detectable Beta (t:#)-Telemetry (#)-Gamma Dose Rate(mRem/hr) (#B)-Beta Dose Rate(mRad/hr) (#N)-Neutron Dose Rate(mRem/hr) (*#/#)-Dose Rate @ Contact/30cm (H|C|W|K)-Head|Chest|Waist|Knee (K)-Kilo x 1000 (LAS)-Large Area Smear (DRP)-Discrete Radioactive Particle (DPM)-Disintegrations per Minute ()-Smear Location (.....)-Radiological Boundary ()-Step Off Pad ()-Air Sample Location