



TC-OVR-FM-INT-000056_1



Field: Dakti City
Assessment Date:
Prepared By:
Reviewed By:

LOCATION		IDENTIFICATION			VESSEL DESCRIPTION				SERVICE DATA			INSPECTION DATES		INSPECTION REVIEW										POST REVIEW									
UO		ZUM	SRUAF	CIN	EQUIPMENT DESCRIPTION	EQUIPMENT TYPE	MANUALLY INTERNAL ACCESS	YEAR BUILT	MANUFACTURER	STATUS	SWEET/DOCK	SHELL MANIP (PSI)	TUBE MANIP (PSI)	LAST REGULATORY INSP	CURRENT INSP. INTERVAL (MONTHS)	INSP. METHOD	LAST INSP. SERVICE PROVIDER	CRITICAL HISTORICAL INSP. COMMENTS	WORST CASE VESSEL CORROSION RATE (m/yr)	VESSEL REMAINING LIFE (Years)	WORST CORROSION LOCATION (Head, Shell, Nozzle)	TYPICAL CORROSION RATE (m/yr)	PIPING REMAINING LIFE (Years)	WORST CORROSION LOCATION (Piping)	PFI / FES / (FEL/NO)	REMARKS (CORROSION RATES EXCEEDED)	VESSEL RISK RANKING (LOW/MED/HIGH)	# PREVIOUS DATA SETS	CURRENT INSP. INTERVAL (MONTHS)	NEW INSP. INTERVAL (MONTHS)	NEXT REGULATORY INSPECTION YEAR	Other Action Items	CNR REVIEW COMPLETE
ACTS VMAU-01		22085	20050-01	20050-01	REACTOR VESSEL	CONTAINER	N	1998	INDUSTRIAL SYSTEMS LTD.	IN SERVICE	PROJECT	180		11/10/2018	36	UT/LC	Viton	Outlet plugged on PSV low readings: CML 40 and 25	0.0026 m/yr	21 years	CML 25	0.0026 m/yr	17 years	CML 40	Yes	monitor corrosion	Medium		60	72	2025		Dennis Simons PETS, 0005
ACTS VMAU-02		22086	20050-02	20050-02	REACTOR VESSEL	CONTAINER	N	1998	INDUSTRIAL SYSTEMS LTD.	IN SERVICE	PROJECT	180		8/10/2018	36	UT/LC	Viton	No issues to report. Fit for service	Above normal - CA	20 plus years	Above normal - CA	Above normal - CA	20 plus years	Above normal - CA	Yes	None	Low		60	120	2027		Dennis Simons PETS, 0005
ACTS VMAU-03		22087	20050-03	20050-03	REACTOR VESSEL	CONTAINER	N	1998	INDUSTRIAL SYSTEMS LTD.	IN SERVICE	PROJECT	180		11/10/2018	36	UT/LC	Viton	No issues to report. Fit for service	Above normal - CA	20 plus years	Above normal - CA	Above normal - CA	20 plus years	Above normal - CA	Yes	None	Low		72	120	2027		Dennis Simons PETS, 0005