

		EQUIPMEN	T DEFICIENCY SU	MMARY			
District:	Fort St John	Facility	CECIL DV OIL	Locati	on/LSD	11-23-084	-18W6
Equipment Name	TEST SEPARATOR			Prov F	Reg No.:	2683896	
Serial No.:	VS6487	Equip No.:		Natior	nal Board No.:		
UT SURVEY	LATEST UT DATE US	SED IN SUMMARY	September 26, 2018				
LOCATION	Nom - CA Low RE	DG Avg RD TMin	UT Flag	RECOMMEN	DATION QUALIT	TY ACTION	RESULT
N/A			No TMLs Flagged for This	N/A	N/A		Accept
PSV INSPECTIO	N LATEST PSV INS	SP DATE USED IN SUM	IMARY September 2	26, 2018			
DEFICIENCY			RECOMME	NDATION	QUALITY ACT	ΓΙΟΝ	RESULT
No Deficiencies Found	d		N/A		N/A		Accept
VISUAL EXTERN	AL INSPECTION	LATEST VTE DATE U	JSED IN SUMMARY	September 26, 20	18		
DEFICIENCY			RECOMMEN	NDATION	QUALITY ACT	ΓΙΟΝ	RESULT
Nuts not fully engage	d						Concern
VISUAL INTERNA	L INSPECTION	LATEST VTI DATE U	JSED IN SUMMARY				
DEFICIENCY			RECOMM	ENDATION	QUALITY AC	TION	RESULT
N/A			N/A		N/A		N/A



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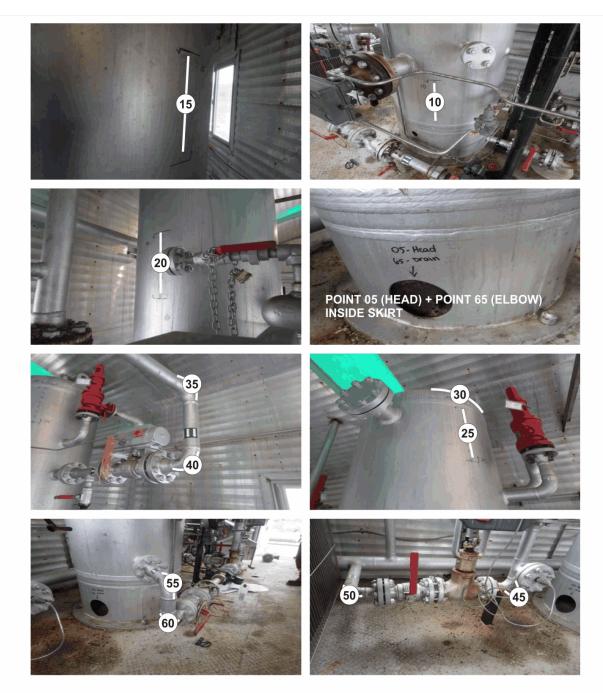
	F	PRESSU		UIPM	ENT DAT	A REPOR	Т			
		EQ	UIPMEN	NT GEN	IERAL INFO	ORMATION	1			
District:	Fort	St John								
Facility:	CEC	CIL DV O	IL							
Location /LSD:	11-2	23-084-18	3W6		Operati	ng Provinc	e: Bi	ritish Co	lumbia	
Equipment Name	: TES	T SEPAR	RATOR			-				
Equipment Statu	s: Ope	rating			Orienta	tion:	Ve	ertical		
Skid No.:		T SEP B	LDG		Unit:					
			EQU	IPMEN	T STATIC E	DATA				
AB Registration No.:	2683896	6			Serial No.:		VS6487			
Registration No./Other:					Equipment	No.:				
CRN NO.:	K3720.2	2			Unique ID N					
National Board No.:					Oncor ID N	0.:	169740			
Manufacturer:	Larsen	& D'Amico			Year Built:		1991			
MAWP:	720.00	(psi)	4964.26	(Kpa)	Temperatur	e:	100.00	(F)	37.78	(C)
Diameter.:	30.000	(In)	762.000	(mm)	Length:		96.00	(In)	2438.40	(mm)
Radiography:	RT4				Heat Treatn	nent:	Yes			
Corrosion allowance:	0.125	(ln)	3.175	(mm)	MDMT:		-20.00			
Lining Or Coated:					Painted:		Yes			
Insulated:	No				Internally C	lad:				
Hand Hole:	Yes				Support Ty	pe:	Skirt			
Manway:	No				Manway Siz	ze(In):				
Capacity/Volume(m3):	1.14				Nozzle Rati	•				
			MATE	ERIALS	S/COMPON	ENTS				
Name	Joint	Outside		Head	Туре	Material		ress (POI)	-	minal
SHELL	Efficiency 1.00	Diameter(30.00				Type SA-516 70		e (PSI) 7500	INICKI	ness(In.) 0.75
HEAD	1.00	30.00)	Ellip	soidal	SA-516 70	1	7500		0.81
			PI	PING S	STATIC DAT	ΓΑ				
Primary Flange Rating	300					- Table 2-1.1 @	150E	-	740 (psi)	
Pressure Use For TMin		sign Press			Piping Opera		; 1001.		720 (psi)	
Stress Value:	20000	(ps	si)		E Value:	ung Fress.		1.00	Joint:	SMLS
		()*		RVICE		NS		1.00	U UIII.	1.5
Sweet	Sour		Oi			Gas		Wate	er	
Amine	LPG		Co	ondensat	e	Air		Glyc	ol	
					MMENTS	·				
CRN NOT SUITABLE FOR	USE IN BC									



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EXAMINATION ILLUSTRATION

DISTRICT:	Fort St John	FACILITY:	CECIL DV OIL	LOCATION/LSD:	11-23-084-18W6
EQUIP NAME:	TEST SEPARATOR			PROV REG No.:	2683896
SERIAL No.:	VS6487	Equip No.:		National Board No.:	



NOTES:

2683896



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ULTRASONIC CORROSION SURVEY REPORT

DISTRICT	:	Fort S	t John			F	ACILITY	: C	ECIL	DV (JIL		LOCATION	I/LSD:	11-23-0	084-1	18W6
EQUIP NA	ME:	TEST	SEPA	RAT	OR								PROV REC	G No.:	268389	96	
SERIAL N	lo.:	VS64	87			E	quip No.	.:					National B	oard No.:	:		
								SUN	IMA	RY							
ТҮРЕ		AST	NS	IN	ISPECTION (YEA		AL _	CORR			E (IN/YF	·	REMAINING L (YEARS)	IFE	NEXT INSP	ЕСТІ	ON DATE
VESSEL	Sep	26, 201	18		•	5.0		0.00			0.000		198.0		Son	26	2022
PIPING	Sep	26, 201	18		5	5.0		0.00	09		0.000	9	307.6		Sep 4	20,	2023
						ν	'ESSEI	L SUR	VEY	' RE	ADIN	GS					
			F	POINT	DATA (INC	;H)		SURV	'EY RE		IGS		CALCU	JLATIONS			
POINT NUMBER	TYI	PE	NOM	Ι.	C.A.	NOM-CA	DATE	E	LOW	v	AVG	T Req (inch)	short term corr	long term	remainin life	g	Flag
05	HEA	٩D	0.811	0	0.1250	0.6860	Sep 26	6/18	0.91	2	0.945	0.595	0.0000	0.0000	198.0	NO	COMMENTS
10	SHE	ELL	0.748	80	0.1250	0.6230	Sep 26	6/18	0.76	6	0.785	0.607	0.0000	0.0000	198.0	NO	COMMENTS
15	SHE	ELL	0.748	80	0.1250	0.6230	Sep 26	6/18	0.77	6	0.795	0.607	0.0000	0.0000	198.0	NO	COMMENTS
20	SHE	ELL	0.748	80	0.1250	0.6230	Sep 26	6/18	0.77	4	0.785	0.607	0.0000	0.0000	198.0	NO	COMMENT
25	SHE	ELL	0.748	80	0.1250	0.6230	Sep 26	6/18	0.76	6	0.780	0.607	0.0000	0.0000	198.0	NO	COMMENTS
30	HEA	٩D	0.811	0	0.1250	0.6860	Sep 26	6/18	0.91	5	0.940	0.595	0.0000	0.0000	198.0	NO	COMMENTS
						F	PIPING	SUR	/EY	RE	ADING	GS					
				-	POIN	T DATA (I	INCH)		SUF	RVEY	READIN	IGS		CALCULA	TIONS	-	
POINT NUMBER	TYPE	SI	ZE	scн	NOM.	Mill Tol./CA	NOM- CA	DAT	ΕL	ow	AVG	T Req (inch)	short term corr	long ter corr rat		•	Flag
35	90L 2 16	60 2	.00	160	0.3440	0.0430	0.3010	0 Sep 2	6/18 (0.327	0.350	0.043	0.0006	0.0006	465.4	NO CON	IMENTS
40	90L 2 16	60 2	.00	160	0.3440	0.0430	0.3010	0 Sep 2	6/18 (0.319	0.345	5 0.043	0.0009	0.0009	307.6	NO CON	IMENTS
45	90L 2 X	S 2	.00	XS	0.2180	0.0273	0.1908	8 Sep 2	6/18 (0.213	0.240	0.043	0.0002	0.0002	947.7	NO	

				POINT	DATA (IN	ICH)	S	URVEY I	READING	S		CALCULATIC	NS	
POINT NUMBER	TYPE	SIZE	SCH	NOM.	Mill Tol./CA	NOM- CA	DATE	LOW	AVG	T Req (inch)	short term corr	long term corr rate	remair life	Floa
35	90L 2 160	2.00	160	0.3440	0.0430	0.3010	Sep 26/18	0.327	0.350	0.043	0.0006	0.0006	465.4	NO COMMENTS
40	90L 2 160	2.00	160	0.3440	0.0430	0.3010	Sep 26/18	0.319	0.345	0.043	0.0009	0.0009	307.6	NO COMMENTS
45	90L 2 XS	2.00	XS	0.2180	0.0273	0.1908	Sep 26/18	0.213	0.240	0.043	0.0002	0.0002	947.7	NO COMMENTS
50	90L 2 XS	2.00	XS	0.2180	0.0273	0.1908	Sep 26/18	0.207	0.225	0.043	0.0004	0.0004	415.6	NO COMMENTS
55	90L 2 XS	2.00	XS	0.2180	0.0273	0.1908	Sep 26/18	0.208	0.230	0.043	0.0004	0.0004	459.9	NO COMMENTS
60	90L 2 XS	2.00	XS	0.2180	0.0273	0.1908	Sep 26/18	0.213	0.230	0.043	0.0002	0.0002	947.7	NO COMMENTS
65	90L 2 160	2.00	160	0.3440	0.0430	0.3010	Sep 26/18	0.322	0.335	0.043	0.0008	0.0008	353.3	NO COMMENTS

INSPECTOR-EQUIPMENT DATA

Inspected By	Signature	CGSB Level	CGSB No.	Survey Dat	UT Equipment	Due Date OF Calibration	NDE Procedure #
Randal Longhe	Ktonghe	1/SNT LV 2	19518	09/26/2018	101_91637903_EPOCH4+	04/15/2019	WQS UT-001



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District	Fort St John	Facility	CECIL	DV OIL	Location/LSD	11-23-084-18W
quipment Name:	TEST SEPARA	TOR			Prov Reg No.:	2683896
Serial No.:	VS6487	Equip No.	.:		National Board	t l
		Exter	nal Inspect	ion	No.:	1
nspector:	Randal Longhe	ABSA PESL	1		1	
		#:93325	Signature:	Re	angle Date	9/26/2018
External Corro	sion	·	•		•	•
There was no sig	gnificant external corr	rosion found on the vessel/piping				Accept
External Dama	ide					
		nd on the vessel/piping				Accept
Leakage						
	ound on Outlet Piping	J Flange Thrd ,				Accept
	g from Connection	4				
	ound on Nozzle Bolte g from Connection	a,				
Vessel and Pip	ing Supports					
Vessel support	is Skirt and is accept	able				Accept
Vessel support	anchor bolts are in pl	ace and acceptable				Accept
Vessel Foundat	tion is Metal and is ac	cceptable				Accept
Piping is suppor	rted by clamp and is a	acceptable				Accept
Insulation/Pair	nt Type	Findings				
Vessel	Painted	Accept				Accept
Inlet Piping	Painted	Accept				Accept
Outlet Piping	Painted	Accept				Accept
Pressure Enve	lope Flanging					
	Bolting	Thread engagement	Gaskets		Flange Rating	
Manway	NA					Accept
Vessel	NA					Accept
Inlet Piping	Accept	Accept	Accept	,	Accept	Accept
Outlet Piping	Accept	Nuts not fully engaged	Accept		Accept	Concern
Other Piping	Accept	Accept	Accept		Accept	Accept
	SHORTBOLTED	CONNECTION ON LIQUID OUTLE	ET FLANGE			
<u> </u>						
General	accentable Temp G	auge is acceptable, Level Gauge is	acceptable, Grou	inding is		Accept
General Pressure Gauge is acceptable,						



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District: Fort St. John Facility: CECIL DV OIL LocationLSD: 11.23.084-118W6 PSV STATIC DATA TagEquip No:: 24675F Serial No:: CE.34088.A10 000.122459780T 000.12245978			PRE	SSURE	RELIE	F VALVE SUN	IMARY			
TagEquip No:: 24475F Serial No:: CE-3408B-A10 Manufacturer: FARRIS CRN No:: 0400.123456780T Model No:: 28FA12-1201S7/S Code Stamp: 2 Intel Type / ANSI Rating Flanged / 300 15 Intel Type / ANSI Rating Flanged / 300 160 Set Jate: 23 Oct, 2013 Service Interval: 60 Set Order 23 Oct, 2013 Service Interval: 60 Set Order VINFIED VALVE Next Service Data 500 Set Order VINFIED VALVE Next Service Data 23 Oct, 2013 Service Company: UNFIED VALVE Next Service Data 20 Oct, 2016 PSV Field INSPECTION Inspector Type: No educers found bitom vessels and pav inlet Accord MOULET: No indid cond bitom Vessel(s) and PSV inlet Accord MUNET: No reducers found bitom Vessel(s) and PSV inlet Accord MULET: No reducers found bitom Vessel(s) and PSV inlet Accord BLOCK VALVES INLET: No indic k valve Accord OUTLET: No block valve Accord Accord OUTLET: No block valve Accord Accord BLOCK VALVES INLET: <t< th=""><th>District:</th><th>Fort St Jo</th><th>ohn</th><th>Facility:</th><th>CECIL</th><th>OV OIL</th><th>Locatio</th><th>on/LSD:</th><th>11-23-084-18W</th><th>'6</th></t<>	District:	Fort St Jo	ohn	Facility:	CECIL	OV OIL	Locatio	on/LSD:	11-23-084-18W	'6
Building Data is a set of the set of		1		ł	PS	V STATIC DAT	4		ł	
Non-Work: FARRIS CRN No.: 0400.123456780T Modal No:: 28FA12:120/ST/S Code Stamp: 2 Intel Size: 1.5 Outlet Type / ANSI Rating: Flanged / 150 Intel Size: 1.5 Outlet Size: 2 Intel Size: 23 Oct, 2013 Service Interval: 60 Set Date: 23 Oct, 2013 Service Interval: 60 Set Pressure (psig) 720 Capacity (scfm): 4701 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 PSV SERVICE DATA Service Company: Westem Quality Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Inspection Type: No Elides found btwn Vessels and psv inlet Accapt OUTLET: No Inducers found btwn PSV and discharge point Accapt INLET:: No Iducers found btwn PSV and Discharge Point Accapt INLET:: No block valve Accapt OUTLET: No block valve Accapt OU	Tag/Equip	No ·	24675E			Serial No :		CE-3408	8-A10	
Model No.: 26FA12-120/S7/S Code Stamp: 2 Site (Shall or Tube): Shell Outlet Size: 2 Initel Size: 1.5 Site (Shall or Tube): Shell Outlet Size: 2 Initel Size: 1.5 Set Pressure (polg) 720 Code Stamp: 23 Oct, 2013 Service Interval: 80 Set Pressure (polg) 720 Coapacity (scirn): 4701 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2013 Service Company: Inspection Date: 26-Sep-2i Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Service Services Inspection Date: 26-Sep-2i Inspector Type: Inspector Type: No Binds found blwn Vessels and pav inlet Accopt Accopt BLINDS INLET: No Binds found blwn Vessels and pav inlet Accopt Accopt BLOCK VALVES INLET: No biock valve Accopt Accopt OUTLET: No biock valve Accopt Accopt Accopt SERVICE DATE Service seal is intact <td< td=""><th></th><td></td><td></td><td></td><th></th><td></td><td></td><td></td><td></td><td></td></td<>										
Side (Shell or Tube): Shell Outer Stars, 2 Inited Size: 1.5 Outer Type / ANSI Rating: Flanged / 150 PSV SERVICE DATA Set Date: 23 Oct, 2013 Service Intervat: 60 Set Date: 23 Oct, 2013 Service Intervat: 60 Service Company: UNFFIE VALVE Next Service Date: 23 Oct, 2018 PSV FIELD INSPECTION Inspector Randal Longhe Company Western Quality Services Service Company: UNFFIE: No Blinds found blwn Vessels and pav inlet OUTLET: No End found blwn Vessels and pav inlet OUTLET: No End found blwn Vessels and pav inlet OUTLET: No reducers found blwn Vessel(s) and PSV inlet OUTLET: No reducers found blwn PSV and Discharge Point Accept OUTLET: No block valve OUTLET: No block valve OUTLET: No block valve OUTLET: No block valve OUTLET: <t< td=""><th></th><td></td><td></td><td>7/S</td><th></th><td></td><td></td><td></td><td></td><td></td></t<>				7/S						
Bit Note 1.5 Outer Type / ANSI Rating Flanged / 150 Iniet Size: 23 Oct, 2013 Service Interval: 60 60 Set Date: 23 Oct, 2013 Service Interval: 60 60 Set Date: 23 Oct, 2013 Service Interval: 60 60 Set Pressure (psig) 720 Capacity (scfm): 4701 Set Oct and all Longhe Company Western Quality Signature: Inspection Date: 28 Sep 28 Inspector Type: No Blinds found bitwn vessels and pay inlet Accept Accept Inspector Rendal Longhe OUTLET: No Blinds found bitwn Vessel(s) and PSV Inlet Accept Inspector Type: INLET: No Blinds found bitwn Vessel(s) and PSV Inlet Accept REDUCERS INLET: No Indict found bitwn Vessel(s) and PSV Inlet Accept INLET: No block valve OUTLET: No block valve Accept OUTLET: No block valve OUTLET: No block valve Accept Set PRESSURE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept Service tag is properly attached to		or Tube):						2		
Bit Type / ANSI Rating Flanged / 300 PSV SERVICE DATA Service Interval: 60 Set Date: 23 Oct, 2013 Service Interval: 60 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Inspector Randal Longhe Company Western Quality Services Signature: Company Inspection Date: 28-Sep-21 Inspector Type: INLET: No Blinds found blwn vessels and psv inlet Accopt Accopt BLINDS UNLET: No Blinds found blwn Vessel(s) and PSV Inlet Accopt Accopt INLET: No reducers found blwn PSV and discharge point Accopt Accopt BLOCK VALVES INLET: No block valve Accopt OUTLET: No block valve Accopt Accopt SET PRESSURE Service seal is intact Accopt Accopt SERVICE SEAL Service seal is intact Accopt Accopt VIBRATION None Accopt							El Boting		/ 150	
PSV SERVICE DATA Set Date: 23 Oct, 2013 Service Interval: 60 Set Pressure (psig) 720 Capacity (scfm): 4701 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 PSV FIELD INSPECTION Inspection Date: 28 - Son, 20 Inspection Type: INLET: No Blinds found btwn vessels and pay inlet Accept Inspection Type: INLET: No Blinds found btwn Vessel(s) and PSV Inlet Accept REDUCERS INLET: No reducers found btwn Vessel(s) and PSV Inlet Accept OUTLET: No blick valve Accept SERVICE DATE PSV set date is current at time of inspection Accept SERVIC		ANSI Pating		/ 200			Si Rating.	Flangeu	/ 150	
Set Pressure (psig) 720 Capacity (scfm): 4701 Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 PSV FIELD INSPECTION Inspector Randal Longhe Company Western Quality Services Signature: Company Inspection Date: 26-Sep-20 Inspector Type: INLET: No Blinds found blwn vessels and psv inlet Accept OUTLET: No blinds found blwn Vessel(s) and PSV Inlet Accept OUTLET: No reducers found blwn PSV and Discharge Point Accept INLET: No reducers found blwn PSV and Discharge Point Accept OUTLET: No block valve Accept Accept SET PRESSURE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE DATE PSV set pressure is at or less than MAW	iniet Type /	Anor Nating	Thanged	7 300	PSI	/ SERVICE DAT	A	1		
Service Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Bervice Company: UNIFIED VALVE Next Service Date: 23 Oct, 2018 Inspection Randal Longhe Company Western Quality Services Signature: Inspection Date: 28-Sep-21 Inspection Type: INLET: No Blinds found btwn vessels and psv inlet Accept REDUCERS INLET: No Blinds found btwn Vessel(s) and PSV Inlet Accept REDUCERS INLET: No reducers found btwn Vessel(s) and PSV Inlet Accept BLOCK VALVES INLET: No block valve Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept Accept SERVICE DATE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE SEAL Service seal is intact Accept SERVICE SEAL Service seal is intact Accept VIBR	Set Date:		23 Oct, 2013			Service Interval:	60			
Inspector Randal Longhe Company Western Quality Services Signature: Inspection Date: 26-Sep-21 Inspection Type: Inspection Type: Inspection Date: 26-Sep-21 BLINDS INLET: No Blinds found bbwn Vessels and psv inlet Accept REDUCERS INLET: No Blinds found bbwn PSV and discharge point Accept OUTLET: No reducers found bbwn PSV and discharge point Accept BLOCK VALVES INLET: No reducers found bbwn PSV and Discharge Point Accept OUTLET: No block valve Accept Accept SET PRESSURE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE DATE PSV set date is current at time of inspection Accept VIBRATION None Accept DISCHARGE INLET: No visible leaks found at psv inlet connection Accept VIBRATION Nore Accept Accept <t< td=""><th>Set Pressu</th><td>re (psig)</td><td>720</td><td></td><th></th><td>Capacity (scfm):</td><td>4701</td><td></td><td></td><td></td></t<>	Set Pressu	re (psig)	720			Capacity (scfm):	4701			
Inspector Randal Longhe Company Western Quality Services Signature: Company Mestern Quality Services Signature: Inspection Date: 26-Sep-24 Inspection Type: Inspection Type: Inspection Date: 26-Sep-24 Inspection Type: Inspection Type: Inspection Date: 26-Sep-24 Inspection Type: Inspection Date: Accept Inspection Type: No Educers found bitwn Vessel(s) and PSV and Discharge Point Accept Inspection Date: Inspection Date: Accept Inspection Date: No Educers found bitwn PSV and Discharge Point Accept Inspection Date: No block valve Accept Service Date: Service seal is intact Accept Service Seal Service tag is propeny attached to the psv Accept Discharge Inspection at psv inlet connection Accept Discharge No visible leaks found at psv utle	Service Co	mpany:	UNIFIED VALVE			Next Service Date:	23 Oct, 2018			
Interpection Type: INLET: No Blinds found btwn vessels and psv inlet Accept SUPPORT BLINDS OUTLET: No blinds found btwn PSV and discharge point Accept INLET: No reducers found btwn Vessel(s) and PSV Inlet Accept BLOCK VALVES INLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept Accept SERVICE BAL Service seal is intact Accept SERVICE SEAL Service seal is intact Accept VIBRATION None Accept DISCHARGE PSV Discharge point is in a safe location and is acceptable Accept ILEAKS INLET: No visible leaks found at psv unlet connection Accept OUTLET: No visible leaks found at psv unlet connection Accept ANGLE PSV supported Accept ANGLE PSV					PSVI	FIELD INSPECT	ION			
SUPPORT INLET: No Blinds found btwn vessels and psv inlet Accept REDUCERS UNLET: No blinds found btwn PSV and discharge point Accept NLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES OUTLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No reducers found btwn PSV and Discharge Point Accept SET PRESSURE No block valve Accept Accept SET VICE SEAL No block valve Accept SERVICE SEAL Service seal is intact Accept VIBRATION None Accept DISCHARGE PSV Discharge point is in a safe location and is acceptable Accept OUTLET: No visible leaks found at psv outlet connection Accept OUTLET: No visible leaks found at psv outlet connection Accept SERVICE SEAL INLET: No visible leaks found at psv outlet connection Accept VIBRATION None Accept Accept DISCHARGE PSV Discharge point is in a safe location and is acceptable Accept <t< th=""><th>•</th><th>-</th><th>oompany</th><th></th><th>^y s</th><th>Signature:</th><th>Jon</th><th>ghe</th><th>Inspection Date</th><th>: 26-Sep-2018</th></t<>	•	-	oompany		^y s	Signature:	Jon	ghe	Inspection Date	: 26-Sep-2018
BLINDS OUTLET: No blinds found btwn PSV and discharge point Accept REDUCERS INLET: No reducers found btwn Vessel(s) and PSV Inlet Accept BLOCK VALVES OUTLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept OUTLET: No block valve Accept SET PRESSURE Set PRESSURE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE SEAL Service seal is intact Accept VIBRATION None Accept DISCHARGE INLET: No visible leaks found at psv inlet connection Accept OUTLET: No visible leaks found at psv outlet connection Accept VIBRATION No visible leaks found at psv outlet connection Accept OUTLET: No visible leaks found at psv outlet connection Accept OUTLET: No visible leaks found at psv outlet connection Accept </td <th>Inspection</th> <td>Туре:</td> <td></td> <td></td> <th></th> <td></td> <td></td> <td></td> <td></td> <td></td>	Inspection	Туре:								
BLINDS OUTLET: No blinds found btwn PSV and discharge point Accept REDUCERS INLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES OUTLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept OUTLET: No block valve Accept OUTLET: No block valve Accept SET PRESSURE Set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE DATE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept Service seal Service seal is intact Accept VIBRATION None Accept DISCHARGE INLET: No visible leaks found at psv inlet connection Accept OUTLET: No visible leaks found at psv utlet connection Accept VIBRATION No visible leaks found at psv utlet connection Accept OUTLET: No visible leaks found at psv utlet connection Accept OUTLET: No			INI FT [.]	No Blind	s found btwi	n vessels and psv inlet				Accept
Preducers INLET: No reducers found btwn Vessel(s) and PSV Inlet Accept OUTLET: No reducers found btwn PSV and Discharge Point Accept BLOCK VALVES INLET: No block valve Accept OUTLET: No block valve Accept OUTLET: No block valve Accept OUTLET: No block valve Accept SET PRESSURE SET PRESSURE Service passure is at or less than MAWP of all linked vessels in the system. Accept SERVICE DATE PSV set date is current at time of inspection Accept SERVICE SEAL Service seal is intact Accept VIBRATION None Accept DISCHARGE INLET: No visible leaks found at psv inlet connection Accept OUTLET: No visible leaks found at psv unlet connection Accept OUTLET: No visible leaks found at psv unlet connection Accept ANGLE PSV supported Accept ANGLE PSV supported Accept		BLINDS		No blind	a found blur	DSV and discharge no	nt			Accort
SET PRESSURE PSV set pressure is at or less than MAWP of all linked vessels in the system. Accept SERVICE DATE PSV set date is current at time of inspection Accept SERVICE SEAL Service seal is intact Accept TAGGING Service tag is properly attached to the psv Accept VIBRATION None Accept DISCHARGE PSV Discharge point is in a safe location and is acceptable Accept LEAKS INLET: No visible leaks found at psv inlet connection Accept OUTLET: No visible leaks found at psv outlet connection Accept Angle PSV supported Accept	ស្		OUTLET:							Αссері
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										720.00



PHOTOGRAPHS



LSD



NAMEPLATE



PHOTOGRAPHS



OVERALL



PSV



PHOTOGRAPHS

JVL ID#	24675F	S N: CE-34088-A10
	FARRIS : 720 PSI	Model: 26FA12-120/S7/S Capacity: 4701 SCFM Back Press:
Size:	1.5 " 300 RF	X 2 " 150 RF
A#: Vessel S WO#:		
	4500023561	PO Line#

PSV TAG



LEAKS



PHOTOGRAPHS



SHORT BOLT ON FLANGE



SHORT BOLT ON PSV