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SEPARATOR INSPECTION REPORT

Inspection Rep	ort						Pri	nt Bac	k	Cancel	
Notification Number 60	6057335				Work Order 60			059705			
Notification SE	SEPARATOR, NATCO 48" X 96" 285 PSI			Maintenance Plan			QPSEPAR6147				
Tasklist Operation (5	(5Y Inspection Interval) 5Y Coo				de Inspection Separator - Sweet Se						
Equipment Static Data											
Equipment 66	66102897				Equipment			SEPARATOR, NATCO 48" X 96" 285 PSI			
Number SE	SEPARATOR				Description Tag Number						
	42586-55				Year Built						
	TCO	_			tion D		111/02	16 052 2		/00 CIA/D	
Location L7- Provincial	-05-006-0001	/						111/03-16-052-25W3/00 SWB			
Number				PM Activity				Code			
Status Codes NC	PR ORAS			Equipment Status			In Serv	In Service - Fully Utilized			
CRN Number P6749.23 Code Stamp Fluid Description GAS Fluid Service SWEET Internal Coating Exists N Length 96.00 "											
MDMT - Min. Desig Vessel Diameter		-20 DI	EGF She		WP			Stress Reli <-Ray	ef		
-	20"	40.0	VOIL	ime		Milyan saker assert error		K-Ray	S. Special Section 1		
PRD Static Dat	Size	T Cat					Serial	Model	NIO	kt Service	
Equip ID Location	D Location Size Set Cap		II ana	acity Manufacturer					Date		
			\rightarrow					_			
									-		
Process Data	n DECC	CANT	DOVED	_	luid Co	m vi o o	(a) C			DDM	
Product Description DESSICANT DRYER Fluid Service Sweet Sour PPM Operating Pressure KPA Operating Temperature °C											
Pressure Test											
Test Completed Yes No Test Acceptable Yes No Test Report #											
PSV Data			Connect the Control Connect the Control Control								
Tag/Serial No.	lo. Location		Size		Set Cap		rity Mo	Model / Type		Service	
rag/scriarito.	Location	Inlet	Outlet	Pressure		Сарас	icy i'i	rioder, type		Date	
	-			_			-		_		
				Name of the							
Inspection History											
Inspected By G MUELLER Inspection Date 2006.10.02											
Inspection Summary An external installation inspection was performed one of two Natco Desiccant Dryers which is part of a new site set up. No concerns were noted at time of inspection and the vessel is considered acceptable for continued service. Recommendations											



No issues at time of inspection. Confirm PSVs are properly set once

returned/installed.

Repairs Com	pleted							
Equipment S	Status							
Integrity Status Suitable for Continued Service Immediate Repairs Required						Replace		
Inventory Stat	us 🖭 In Service	e - Fully Utilize	d	Idle	Surplus	Scrap		
QA Activities	5							
✓ Leave As-Is ☐ Equipment Replaced		Weld Overlayed Grind Dressed			Part / Component Replaced Patch Installed			
MAWP Dera	MAWP Derated		Cleaned	&	Coating - Removed & Replaced			
Rewelded	Defect Removed & Rewelded Epoxy Patched				Lapped & Dressed			
Noncomplia	nces or Inspe	ction Deficie	encies 1	Issued				
The dryer was for white and has n piping, bolting,	ual Inspectio ound in overall go o notable corrosi and external atta lryers are protect	ood condition. Ton. No issues w chments, the ve	vith the n essel skir	ameplate, t is welded				
Random UT thic	E Examination the kness measurem the results as	ents were taken						
Internal Visi	ual Inspection	n						
Internal NDI	E Examination	1						
Data Integri	ty							
Inspection Interval The Dryer is in a heated/protected environment, not exposed to vibration or negative elements. The inspection interval can remain at maximum for this vessel at this process location. SEE ATTACHED UT RESULTS AND STATIC DATA. cc: Eldon Beek Chris Wandler								
Damages								
Inspector Ce								
assigned task findings.		tements within	this rep	oort are co	inspected in accordance prrect and represent in			
Inspector Name	G MUELLER		nspector lignature		(n			
Inspection Company	HUSKY ENERG		ate		Oct 2/06	, D		
-	tor's Accepta	nce & Sched	lule Co		11 00 1 1			
Vessel Inspect		RAY TRACHU	K	Signature	e <u>Kay Nathul</u> Da e as-is / Change to:	ste <u>06.09</u> -10		
Interval					_	27/(
PSV Inspection	i Iiifei vai			Leav	e as-is / Change to:			

Тор

ITEM:	DESSICANT DRYER
LOCATION	TANGLEFLAGS
LSD:	A5-31-50-24W3M
MAKE:	NATCO
YEAR:	2001
SERIAL#:	42586-55
EQ#:	66102897
INV#	
CRN #:	P6749.23
REG #:	A465646 S00212
HEAD	
SHELL	20"ø
C.A:	
MAWP:	285PSI @ 100F
PSV:	OUT FOR SERVICE
OTHER	HEAVY WHITE PAINT
	UT#8 -BOTTOM HEAD





DATE:	Oct-06							
LOCATION	READING							
UT 1	0.513"							
UT 2	0.510							
UT 3	0.541							
UT 4	0.341							
UT 5	0.360							
UT 6	0.358							
UT 7	0.397							
UT 8	0.361							