

PRESSURE VESSEL & COLUMN INSPECTION REPORT

CRN: P7217.231 Equip Tag#: 66195519				LSD: 03-	<mark>14-050-1</mark>	19W5		Date: 2	014-03-25	SAP Equip	oment ID	66195519	
Table						VES	SSEL ST	ATIC DAT	4				
	lant:	MIN	IEHEAD		0	P Unit:					System:		
Vescal Class Vesc	rov. Insp . #	: 061	7495		C	RN:		P7217.231			Equip Tag#: 66195519		
Maria Access No	quipment De	scription:	SEPARA	ATOR							Serial #:	125	515
	anufacturer	: RJ\	/ Gas Field Se	ervices							Vessel Class	ves	ssel
RT: RT: RT2	nternal Acce	ss: No			D	escripti	ion:			İ	Year Built:	20	12
Note	IAWP:	102	204	kpa	At	t Temp		38	С		MDMT:		-29 C
SHELL Mat'l: SA-106 B	ode:				R'	T:	RT2				PWHT:	No	
HEAD	iameter: 4	-06 mr	n Lengtl	n: 2286	mm (1	Г/Т):	mm	OAL:	mm		Orientation:	Ver	tical
Nozie Ma*1 : Thickness: Corr Allowance:	SHI	LL	Mat'l: SA-	106 B	ті	hicknes	s:	21.41	mm		Corr Allowar	ice:	1.59 mm
Internal Clad: No Capacity: m3 May: No Inspection Port: Yes Skirt X Legs Saddle	HE	AD	Mat'l: SA-	516 70	т	hicknes	s:	20.60	mm		Corr Allowar	ice:	1.59 mm
Internal Clad: No Capacity: m3 May: No Inspection Port: Yes Skirt X Legs Saddle		Nozzle N	fat'l:		Т	hicknes	s:				Corr Allowar	ice:	
No	nternal Cost		-		-			No					m3
Manufacturer Manu	lanway:)		-							Leas	
Description Sweet Sour:	ozzle Rating			lb ANSI									
Sweet Sour:							ROCES						
Procedure # Description Manufacturer Model # Serial # Due Date	roduction De	escription:] 9								
PSV STATIC DATA	perating Pre	ssure		kpa	0	peratin	g Temp:			С			
Tag # Serial No. Location Size m Outlet (kPa)			<u> </u>				CDATA						
Serial No. Location Size Imperial (KPa) Imperial (SCFM) Manufacturer Model Last Service Company									T				
	Tag #	Serial No.	Location	Size((mm)				Manufactur	er	r Model		1
PSV DETAILS Type(Thread/Flange) ANSI Rating Size(In/mm) PRD Inlet Threaded N/A 50.80 PRD Outlet Threaded N/A 50.80 NDE Equipment Records Procedure # Description Manufacturer Model# Serial# Due Date *** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.	.ug "	Jeriai itoi	Location	Inlet	Out	let	(kPa)	(SCFM)				Service	Company
PSV DETAILS Type(Thread/Flange) ANSI Rating Size(In/mm) PRD Inlet Threaded N/A 50.80 PRD Outlet Threaded N/A 50.80 *** See Associated NDE Report *** See Associated NDE Report *** See Associated NDE Report *** SEEL IS FIT FOR SERVICE.		I	Shell	50.80	50.8	30	9929	10871	TAYLOR			2013/03/04	WIZARD
Type(Thread/Flange)		6		<u> </u>	<u> </u>						311		
PRD Inlet Threaded N/A 50.80 PRD Outlet Threaded N/A 50.80 NDE Equipment Records Procedure # Description Manufacturer Model# Serial# Due Date *** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.							PSV DET	AILS					
PRD Outlet Threaded N/A 50.80 Note			Type(Ti	nread/Flange)		AN	ISI Rating			Size	e(In/mm)	
NDE Equipment Records Procedure # Description Manufacturer Model# Serial# Due Date *** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.	PRD Inle	et	Thread	ed			N	/A			50	0.80	
Procedure # Description Manufacturer Model# Serial# Due Date *** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.	PRD Out	let	Thread	ed			N	/A			50	.80	
Procedure # Description Manufacturer Model# Serial# Due Date *** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.								_					
*** See Associated NDE Report INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.					N	DE Equ	uipment	Records					
INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.	Proced	lure #	Descri	ption	Mar	nufactu	rer	Mo	odel#		Serial#		Due Date
INSPECTION SUMMARY SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.	**** See A	ssociated ND	E Report							•			
SURVEY PERFORMED - NO NOTABLE CORROSION RECOMMENDATIONS SSEL IS FIT FOR SERVICE.						TN	ISDECTI	ON SIIMM	IADV				
RECOMMENDATIONS SSEL IS FIT FOR SERVICE.													
SSEL IS FIT FOR SERVICE.	JT SURVEY	PERFORMED	O - NO NOTA	ABLE CORRO	SION								
SSEL IS FIT FOR SERVICE.													
							RECOM	MENDATI	ONS				
	VESSEL IS F	IT FOR SER\	/ICE.										
NONCONFORMANCES/INSPECTION DEFICIENCES			-										
NONCONFORMANCES/INSPECTION DEFICIENCES													
					NONC	ONFO	RMANC	ES/INSPE	CTION DEF	ICIENCES			



Assessed Next Inspection Date

PRESSURE VESSEL & COLUMN INSPECTION REPORT

LSD: 03-14-050-19W5 **Date:** 2014-03-25 **SAP Equipment ID** 66195519

INSPECTION DI ANNING

		INSPECTION	ON PLANNING				
Inspection Strategy		Availability		Inspection Interval			
Inspection Date	2014/03/25	Date of Last Inspect	Date of Last Inspect		:	2018/03/25	
		REPORT CE	RTIFICATION				
_	rtify that inspections/tests have insidered fit for service until the	•	e with the identified insp	ection strategy and that the			
Inspected by	Duncan Ke	ndrick O a	- Ka-Lil	Cert #	Date	2014/03/25	
Reviewed and Approved	by			_	Date		
Criticality Assessment Re	run	Inspection Pl	anning Rerun				



PRESSURE VESSEL & COLUMN INSPECTION REPORT

DETAILED INSPECTION VISUAL EXTERNAL

Do Secretion Condition Condition NCR Comments						
V2	ID	Description	Condition	Location	NCR	Comments
Maintain	V1	General Other (Please Explain)	Accept			NEW CONDITION.
Vertication	V2	General Corrosion	Accept			NO CORROSION.
V5	V3	General Leaks	Accept			NO LEAKS.
VE Ladder/Stainway	V4	Vibration	N/A			
V7 Heads	V5	Dissimilar Flange Rating	N/A			
V8 Guy Wires	V6	Ladder/Stairway	N/A			
V9 Electrical Ground	V7	Heads	Accept			GOOD CONDITION.
VIO Painted Inactive Corrosion N/A	V8	Guy Wires	N/A			
V11 Coating/Frainting Accept GOOD CONDITION. V12 Expansion Joint or Bellows N/A COCO CONDITION. V13 Gauge/Site Glass Accept GOOD CONDITION. V14 Shell Accept GOOD CONDITION. V15 Jacket N/A SKIRT WELDED SECIARE. V22 Foundation Accept GOOD CONDITION. V22 Foundation Accept GOOD CONDITION. V23 Anchor Boilts N/A GOOD CONDITION. V24 Saddle/Skirt Accept GOOD CONDITION. V25 Devit N/A GOOD CONDITION. V32 Small Branches N/A GOOD CONDITION. V33 Snozales Accept GOOD CONDITION. V34 Manways N/A GOOD CONDITION. V35 Reinforcing Pads N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V33 Inadequate Thread Engagement N/A N/A V34	V9	Electrical Ground	Accept			GOOD CONDITION.
V12 Expansion Joint or Bellows N/A	V10	Painted Inactive Corrosion	N/A			
V13 Gauge/Site Glass	V11	Coating/Painting	Accept			GOOD CONDITION.
V14 Shell Accept GOOD CONDITION. V15 Jacket N/A SKIRT WELDED SECURE. V21 Support Other (Please explain) Accept SKIRT WELDED SECURE. V22 Foundation Accept GOOD CONDITION. V23 Anchor Bolts N/A GOOD CONDITION. V24 Saddle/Skirt Accept GOOD CONDITION. V25 Davit N/A Freproofing V31 Connections Other (Please explain) Accept GOOD CONDITION. THERADED. V32 Small Branches N/A N/A V33 Nozzies Accept GOOD CONDITION. V33 Nozzies Accept GOOD CONDITION. V33 Reinforcing Pads N/A N/A V34 Manways N/A GOOD CONDITION. V33 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A GOOD CONDITION. V41 Insulation Other (Please explain) N/A N/A V43	V12	Expansion Joint or Bellows	N/A			
V15	V13	Gauge/Site Glass	Accept			GOOD CONDITION.
V21 Support Other (Please explain) Accept SKIRT WELDED SECURE. V22 Foundation Accept GOOD CONDITION. V23 Anchor Bolts N/A COOD CONDITION. V24 Saddle/Skirt Accept GOOD CONDITION. V25 Davit N/A Fireproofing V31 Connections Other (Please explain) Accept GOOD CONDITION.THREADED. V33 Small Branches N/A GOOD CONDITION. V34 Manways N/A GOOD CONDITION. V34 Manways N/A GOOD CONDITION. V35 Reinforcing Pads N/A GOOD CONDITION. V36 Inadequate Thread Engagement N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A GOOD CONDITION. V41 Insulation Other (Please explain) N/A GOOD CONDITION. V42 Damage N/A GOOD CONDITION.	V14	Shell	Accept			GOOD CONDITION.
V22 Foundation Accept GOOD CONDITION. V23 Anchor Bolts N/A V24 Saddle/Skirt Accept GOOD CONDITION. V25 Davit N/A V26 Fireproofing N/A V31 Connections Other (Please explain) Accept GOOD CONDITION.THREADED. V32 Small Branches N/A V33 Nozzles Accept GOOD CONDITION. V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION. V52 Corrosion Accept NO LEAKS. V53 Leaks Accept NO LEAKS. V60 NO LEAKS. V60 NO LEAKS. NO LEAKS. NO LEAKS. V60 NO LEAKS. NO LEAKS. NO LEAKS. NO LEAKS. V60 V	V15	Jacket	N/A			
V23 Anchor Bolts N/A V24 Saddle/Skirt Accept GOOD CONDITION. V25 Davit N/A V26 Fireproofing N/A V31 Connections Other (Please explain) Accept GOOD CONDITION. THREADED. V32 Small Branches N/A GOOD CONDITION. V33 Nozzles Accept GOOD CONDITION. V34 Manways N/A N/A V35 Reinforcing Pads N/A N/A V36 Inadequate Thread Engagement N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A GOOD CONDITION. V41 Insulation Other (Please explain) N/A N/A V42 Damage N/A N/A V44 Insulation Jacket N/A N/A V44 Insulation Jacket N/A GOOD CONDITION. SERVICE	V21	Support Other (Please explain)	Accept			SKIRT WELDED SECURE.
V24 Saddle/Skirt Accept GOOD CONDITION. V25 Davit N/A V26 Fireproofing N/A V31 Connections Other (Please explain) Accept GOOD CONDITION.THREADED. V32 Small Branches N/A V33 Nozzles Accept GOOD CONDITION. V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Botting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V44 Insulation Jacket N/A V44 Insulation Jacket N/A V44 Insulation Jacket N/A	V22	Foundation	Accept			GOOD CONDITION.
V25 Davit N/A V26 Fireproofing N/A V31 Connections Other (Please explain) Accept V32 Small Branches N/A V33 Nozzles Accept V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept V38 Flanges Accept V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept NO LEAKS.	V23	Anchor Bolts	N/A			
V26 Fireproofing N/A V31 Connections Other (Please explain) Accept V32 Small Branches N/A V33 Nozzles Accept V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept V38 Flanges Accept V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V24	Saddle/Skirt	Accept			GOOD CONDITION.
V31 Connections Other (Please explain) Accept GOOD CONDITION.THREADED. V32 Small Branches N/A COOD CONDITION. V33 Nozzles Accept GOOD CONDITION. V34 Manways N/A N/A V35 Reinforcing Pads N/A N/A V36 Inadequate Thread Engagement N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A N/A V41 Insulation Other (Please explain) N/A N/A V42 Damage N/A N/A V43 Penetrations N/A N/A V44 Insulation Jacket N/A N/A V45 Banding N/A OOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V51 Relief Devices Other (Please explain) Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V25	Davit	N/A			
V32 Small Branches N/A V33 Nozzles Accept V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept V38 Flanges Accept V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION.	V26	Fireproofing	N/A			
V33 Nozzles Accept GOOD CONDITION. V34 Manways N/A N/A V35 Reinforcing Pads N/A N/A V36 Inadequate Thread Engagement N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V31	Connections Other (Please explain)	Accept			GOOD CONDITION.THREADED.
V34 Manways N/A V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A VAI V41 Insulation Other (Please explain) N/A VAI V42 Damage N/A VAI V43 Penetrations N/A VAI V44 Insulation Jacket N/A VAI V45 Banding N/A VAI V46 Seals/Joints N/A GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V51 Relief Devices Other (Please explain) Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V32	Small Branches	N/A			
V35 Reinforcing Pads N/A V36 Inadequate Thread Engagement N/A V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO LEAKS.	V33	Nozzles	Accept			GOOD CONDITION.
V36 Inadequate Thread Engagement N/A GOOD CONDITION. V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V34	Manways	N/A			
V37 Bolting Accept GOOD CONDITION. V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V35	Reinforcing Pads	N/A			
V38 Flanges Accept GOOD CONDITION. V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V36	Inadequate Thread Engagement	N/A			
V39 Leak Clamps N/A V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V37	Bolting	Accept			GOOD CONDITION.
V41 Insulation Other (Please explain) N/A V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept V53 Leaks Accept	V38	Flanges	Accept			GOOD CONDITION.
V42 Damage N/A V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V39	Leak Clamps	N/A			
V43 Penetrations N/A V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept V53 Leaks Accept	V41	Insulation Other (Please explain)	N/A			
V44 Insulation Jacket N/A V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept V53 Leaks Accept	V42	Damage	N/A			
V45 Banding N/A V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept V53 Leaks Accept NO LEAKS.	V43	Penetrations	N/A			
V46 Seals/Joints N/A V51 Relief Devices Other (Please explain) Accept V52 Corrosion Accept V53 Leaks Accept NO LEAKS.	V44	Insulation Jacket	N/A			
V51 Relief Devices Other (Please explain) Accept GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013. V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V45	Banding	N/A			
V52 Corrosion Accept NO CORROSION. V53 Leaks Accept NO LEAKS.	V46	Seals/Joints	N/A			
V53 Leaks Accept NO LEAKS.	V51	Relief Devices Other (Please explain)	Accept			GOOD CONDITION.SERVICE SEAL INTACT.LAST SERVICED 2013.
	V52	Corrosion	Accept			NO CORROSION.
VEA Doctricted Telet/Outlet N/A	V53	Leaks	Accept			NO LEAKS.
V37 Resultieu IIIIet/Outlet IV/A	V54	Restricted Inlet/Outlet	N/A			



PRESSURE VESSEL & COLUMN INSPECTION REPORT

		LSD:	03-14-050	0-19W5	Date:	2014-03-2	25 SAP Equipment ID	66195519	
V55	Manual Operation Lever		N/A						

DETAILED INSPECTION OTHER TECHNIQUES

ID	Location	Observation/Measurement	Acceptance Criteria	NCR	Comments

DETAILED INSPECTION UT THICKNESS

	CML	Nom. Thickness (mm)	CURRENT READINGS (mm)	short term corr rate (mm/y)	long term corr rate (mm/y)	remaining life (year)	Survey Date	Comments
05	(HEAD)	20.60	21.23	0.0000	0.0000	198.0	2014/03/25	
10	(SHELL)	21.41	20.60	0.3363	0.3363	10.7	2014/03/25	
15	(SHELL)	21.41	21.49	0.0000	0.0000	198.0	2014/03/25	
20	(SHELL)	21.41	21.72	0.0000	0.0000	198.0	2014/03/25	
25	(SHELL)	21.41	22.30	0.0000	0.0000	198.0	2014/03/25	
30	(HEAD)	20.60	21.54	0.0000	0.0000	198.0	2014/03/25	
35	(90L 2 XS)	5.54	4.83	0.2943	0.2943	8.8	2014/03/25	
40	(90L 2 160)	8.74	8.03	0.2943	0.2943	19.7	2014/03/25	
45	(90L 2 XXS)	11.07	10.62	0.1892	0.1892	44.3	2014/03/25	
50	(90L 2 XS)	5.54	4.85	0.2838	0.2838	9.2	2014/03/25	

Inspected By	Signature	CGSB Level	CGSB No.	Survey Date	UT Equip	Due Date OF Calibration	NDE Procedure No.
Gordon Derewianko	line	1	13896	03/25/2014	101_91637903_EPOCH4+	06/27/2014	WQS UT-001



Client:

HUSKY ENERGY

EXAMINATION ILLUSTRATION

DISTRICT:	FH ANSELL	FACILITY:	MINEHEAD	LOCATION/LSD:	03-14-050-19W5
EQUIP NAME:	SEPARATOR			PROV REG No.:	A#0617495
SERIAL No.:	12515	Equip No.:	66195519	National Board No.:	











NOTES:



Client:

HUSKY ENERGY

PHOTOGRAPHS

EQUIP NAME:	SEPARATOR			PROV REG No.:	A#0617495
SERIAL No.:	12515	Equip No.:	66195519	National Board No.:	



NAMEPLATE



OVERALL



LSD





