

Jan 7/2015

1000008526



INSPECTION AND TEST REPORT



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1-866-660-KING

Owner:	RJV GAS FIELD	AFE:		Date:	03/26/2014	Job:	60837
Instructions:	<input type="checkbox"/> Rental <input type="checkbox"/> Quote <input type="checkbox"/> Pretest <input type="checkbox"/> Repair <input type="checkbox"/> Test Only <input checked="" type="checkbox"/> New <input checked="" type="checkbox"/> Reset <input type="checkbox"/> B.E.R. <input type="checkbox"/> VR Update						
L.S.D.:		Loc:		Plant/Area:	VEGREVILLE	Unit/Vessel:	

Valve Data:	-	Seal:	Intact	Style:	Threaded	Inlet:	MNPT	Outlet:	FNPT
		Seal ID:	T	Bonnet:	Closed	Inlet Size:	1.50 inches	Outlet Size:	2.00 inches
Make:	Taylor	NamePlate:	Orig/Dupl.	Cap:	Closed	Inlet Rating:	Threaded	Outlet Rating:	Threaded
CRN:	0G01316.2C	Service:	Gas	Orifice:	G	Capacity:	10295 SCFM	Cold Diff Set	1363 psig
Asset No:	87258	Product:	Gas	Orifice Area:	0.472 sq in.	Code Stmp:	NB/UV	Set Press:	1363 psig
Data Plate:	82G12551311	Serial No:	030473-17	Replacing:					

Pilot Data:		Model:		Serial No:	
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Pretest Data:	Test1:	Test2:	Test3:	Units:	Notes1:	Pretest By:
Pressures:	0	0	0		Notes2:	

Disassembly:	-	Height:		Upper BDR:		Lower DBR:		Dis By:	Tim Hansen
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Inspection:	-	Replaced:	N	Converted:	Y	Inspected By:	Russ Spencer
Seat Matl:	Viton(FKM) 90 d	Bonnet Matl:	Carbon Steel	Sizing Basis:	Blocked Flow	Inlet Condition:	NEW
Body Matl:	Carbon Steel	Bellows Matl:	N/A	Spring No:	05-011715	Outlet Cond:	NEW

Part No \ Desc:	Bin Loc:	Condition 1	Condition 2	Recommendation	Work Done	CD Actual
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Assembly:	-	Converted From:		Converted To:		Assembled By:	Tim Hansen
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Final Test:	-	Set Press:	1363 psig	Gauge 1:	DG5-1	Vacuum Set:		-	-
-	-	Back Press:	0 psig	Gauge 2:	5A	Leakage Vac:		Test Date:	03/26/2014
Media:	Air	Temp:	60 °F	BLD %:		Vacuum Act:		Tested By:	Russ Spencer
Method:	Bench	Corr Factor:	1	Meas Lift:		-	-	Witness:	
Simmer:		Cold Diff Set:	1363 psig	Leakage:	0 BPM	Set Press Def:	POP	-	-
Re-Seal:		Act Test Press:	1363 psig	-	-	-	-	-	-

Final Insp:	Tag:	Painted:	Pallet:	Scaled:	End Protect:	Flex Gasket:	Inspector:	Tim Hansen
-	Yes	Yes	No	Yes	Yes	No	Sign Off:	Tim Hansen

Reset Comments:	RESET TO 1363 PSI 10295 SCFM
Inspection Comments:	Previous Reset Values: Set Pressure: 1440 psig ; Capacity: 10871 SCFM ; DataPlate Model: 82G12551311
Final Test Comments:	-
Sign Off Comments:	



INSPECTION AND TEST REPORT



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1-866-660-KING

Owner:	RJV GAS FIELD	AFE:		Date:	03/19/2014	Job:	60615
Instructions:	<input type="checkbox"/> Rental <input type="checkbox"/> Quote <input type="checkbox"/> Pretest <input type="checkbox"/> Repair <input type="checkbox"/> Test Only <input checked="" type="checkbox"/> New <input checked="" type="checkbox"/> Reset <input type="checkbox"/> B.E.R. <input type="checkbox"/> VR Update						
L.S.D.:		Loc:		Plant/Area:	VEGREVILLE	Unit/Vessel:	

Valve Data:	-	Seal:	Intact	Style:	Threaded	Inlet:	MNPT	Outlet:	FNPT
		Seal ID:	T	Bonnet:	Closed	Inlet Size:	1.00 inches	Outlet Size:	1.00 inches
Make:	Taylor	NamePlate:	Orig/Dupl.	Cap:	Closed	Inlet Rating:	Threaded	Outlet Rating:	Threaded
CRN:	0G01316.2C	Service:	Gas	Orifice:	E	Capacity:	582 SCFM	Cold Diff Set	150 psig
Asset No:	87080	Product:	Gas	Orifice Area:	0.212 sq in.	Code Stmp:	NB/UV	Set Press:	150 psig
Data Plate:	82E4351311	Serial No:	024046-211	Replacing:					

Pilot Data:		Model:		Serial No:	
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Pretest Data:	Test1:	Test2:	Test3:	Units:	Notes1:		Pretest By:	
Pressures:	0	0	0		Notes2:			

Disassembly:	-	Height:		Upper BDR:		Lower DBR:		Dis By:	Tim Hansen
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Inspection:	-	Replaced:	N	Converted:	Y	Inspected By:	Russ Spencer
Seat Matl:	Viton(FKM) 90 d	Bonnet Matl:	Carbon Steel	Sizing Basis:	Blocked Flow	Inlet Condition:	NEW
Body Matl:	Carbon Steel	Bellows Matl:	N/A	Spring No:	05-001315	Outlet Cond:	NEW

Part No \ Desc:	Bin Loc:	Condition 1	Condition 2	Recommendation	Work Done	CD Actual
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Assembly:	-	Converted From:		Converted To:		Assembled By:	Tim Hansen
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Final Test:	-	Set Press:	150 psig	Gauge 1:	DG5-1	Vacuum Set:		-	-
-	-	Back Press:	0 psig	Gauge 2:	2A	Leakage Vac:		Test Date:	03/19/2014
Media:	Air	Temp:	60 °F	BLD %:		Vacuum Act:		Tested By:	Russ Spencer
Method:	Bench	Corr Factor:	1	Meas Lift:		-	-	Witness:	
Simmer:		Cold Diff Set:	150 psig	Leakage:	0 BPM	Set Press Def:	POP	-	-
Re-Seal:		Act Test Press:	150 psig	-	-	-	-	-	-

Final Insp:	Tag:	Painted:	Pallet:	Sealed:	End Protect:	Flex Gasket:	Inspector:	Tim Hansen
-	Yes	Yes	No	Yes	Yes	No	Sign Off:	Tim Hansen

Reset Comments:	RESET TO 150 PSI 582 SCFM
Inspection Comments:	Previous Reset Values: Set Pressure: 220 psig ; Capacity: 832 SCFM ; DataPlate Model: 82E4351311
Final Test Comments:	-
Sign Off Comments:	