Stage I/II Pressure Decay, P/V Vent Cap & Dynamic Backpressure/Liquid												
Blockage Test Documentation												
Roy Petroleum, LLC												
P.O. Box 738 Goffstown, NH 03045												
	(		,		45							
(603) 660-2739 Facility Customer												
	ility					• • • • • • • • • •	ner					
Enfield Gas & Go NH Facility #0111135						iintenan Iario Bol	-					
497 US Route 4			218 River Road									
Enfield, NH 03748		New Boston, NH 03070										
603-632-4210 603-487-2808												
Stage I System Typ	e:			Stage II System Type:								
Two-Point							N/A	-	•			
Tank Information												
TANK		Та	ank 1		Та	ank 2	Tank 3	Tank	4	Total		
Product Grade		Tank	#5-RUL									
Actual Tank Capacity (gallo	າຣ)	1(	0,026		3,008		3,008					
Gasoline Volume (gallons)	,		258			81	57					
Ullage (gallons)		9	,768		2	,927	2,951			15,646		
	re Decay Test					,		t Can Ta	ast	·		
Initial Pressure (inches wate		1	0.00				P/V Vent Cap Test Pressure ("wc) Vacuum ("wc)					
Pressure After 1 Minute (inc	/		9.95		<u> </u>	ap #1			<b>("wc)   Vacuum ("wc)</b> V Vent Cap Test Page			
	· · · ·		9.95			-	See F/	vventv	Jap	rest Page		
Pressure After 2 Minutes (in	,					ap #2						
Pressure After 3 Minutes (in	,		9.90         Cap #3           9.90         Cap #4		•							
Pressure After 4 Minutes (in Pressure After 5 Minutes (in	,		9.85 Cap #5									
``````````````````````````````````````	,	9.85 9.71		Cap #6								
Allowable Remaining Press Vapor Tie Test (P/F): <b>P</b>	`		9.71	Cap #0								
	Dynamic		essure/	′Liq					<del>.</del>			
PUMP/NOZ. GASOLINE	IFG. &				· /	100	V	WET TEST				
NUMBER GRADE MODEL NU		IMBER	20	20 40 60		60	80	100		60		
				1								
				1								
				1								
		Summa	ry Of T	est	Resu	ults						
	Test			Ρ	ass/F	ail		Comm	nents	;		
Pressure Decay Test					PAS	•		•		ent (Pressure		
Vapor Tie-in Test					PAS		• ·	•	testin	g passed on		
Pressure/Vacuum Vent Cap Test PASS the gasoline tanks.												
Dynamic Back Press/Liquid Blockage/Healy Line Tight. N/A												
Signature of Techn	cian		Те	st T	echn	ician		Date of	of Te	st		
the fla			ŀ	Kiaw	/a Krz	cuik		10/2	21/21			

	Stage I Pressure/Vacuum (P/V) Vent Valve Test Documentation (TP 201.1E)											
	Roy Petroleum, LLC P.O. Box 738 Goffstown, NH 03045 (603) 660-2739											
	Test Date:	10/21/	21									
	Facility:	NH Fa 497 U Enfield	d Gas & acility #0 S Route d, NH 0 32-4210	)111135 9 4 )3748			Customer:	Attn: Ma 218 Riv	ntenance, Inc ario Bolduc er Road ston, NH 03070 7-2808			
	Test Pur	oose:	F	ederal:			State:		Both: X			
1	Product:	RUL/RU	IL/SUP	Make:	OPW		<b>Model:</b> 623V		Individual Result:	PASS		
	Manufacturers	Specified	Positive L	eak Rate (	CFH)	0.050	Manufacturers Specifi	ied Negative I	₋eak Rate (CFH)	-0.210		
	Measured Pos	itive Leak F	Rate (CFH	l):		0.005	Measured Negative Le	eak Rate (CFI	H):	-0.012		
	Positive Cracking Press. (in. H2O, allowable 2.5 - 6.0)				2.79	Negative Cracking Pre	allowable 6.0 - 10.0)	-7.02				
2	Product:			Make:			Model:		Individual Result:			
-	Manufacturers	Specified	Positive L		CFH)		Manufacturers Specifi	ied Negative I	· · · · · · · · · · · · · · · · · · ·			
	Measured Positive Leak Rate (CFH):						Measured Negative Le					
Positive Cracking Press. (in. H2O, allowable 2.5 - 6.0)					Negative Cracking Pre							
3	Product:			Make:			Model:		Individual Result:			
	Manufacturers	Specified	Positive L	eak Rate (	CFH)		Manufacturers Specifi	ied Negative I	₋eak Rate (CFH)			
	Measured Pos	itive Leak F	Rate (CFH	l):			Measured Negative Le	eak Rate (CFI	H):			
	Positive Crack	ing Press.	(in. H2O,	allowable	2.5 - 6.0)		Negative Cracking Pre	ess (in. H2O,	allowable 6.0 - 10.0)			
	Product:			Make:			Model:		Individual Result:			
4	Manufacturers	Specified	Positive L		CFH)		Manufacturers Specifi	ied Negative I				
	Measured Pos						Measured Negative Le	-				
	Positive Crack	ing Press.	(in. H2O,	allowable	2.5 - 6.0)		-					
	Negative Cracking Press (in. H2O, allowable 2.5 - 0.0)         Comments:											
	Stage I P/V Vent Cap testing passed.											
1	Technician Name:     Kiawa Krzcuik     Signature:											

Stage I/II Pressure Decay, P/V Vent Cap & Dynamic Backpressure/Liquid													
Blockage Test Documentation													
Roy Petroleum, LLC P.O. Box 738													
		(	P.O. Goffstow			45							
		,		660-27		-10							
	Facili	tv	~ /					Custo	mer				
Enfield Gas & Go		<i>y</i>			N	1B Ma	intenar	nce, Inc					
NH Facility #01111		Attn: Mario Bolduc											
497 US Route 4				218 River Road New Boston, NH 03070									
Enfield, NH 03748 603-632-4210	5			603-487-2808									
000 002 4210					0	00 40	7 2000						
Stage I System	n Type:			Stage II System Type:									
N/A N/A Tank Information													
TAN				ank Info	iiiid	1	ank 2	Tank 3	Tank	с <b>Л</b>	Total		
Product Grade	ir\			#7- DS	21		uir Z		Tank	<b>\                                    </b>	i Uldi		
Actual Tank Capacity (	aallone	\		#7- D3 9,000	·L								
Gasoline Volume (gallo		/		117				<u> </u>			<u> </u>		
Ullage (gallons)	5110)			2,883				<u> </u>			2,883		
		Deserve Tarat	2	.,000						1	2,000		
		Decay Test	4	0.00				P/V Vent Cap Test					
Initial Pressure (inches	,	a watar)		0.00		0		Pressure ("wc) Vacuum ("v N/A					
Pressure After 1 Minute		,		9.80		Cap #1			IN/				
Pressure After 2 Minute	,	· · · ·		9.60			ap #2						
Pressure After 3 Minute				9.40									
Pressure After 4 Minute Pressure After 5 Minute	``	,		9.20         Cap #4           9.10         Cap #5									
Allowable Remaining F		8.70 Cap #6		-									
Vapor Tie Test (P/F):	· · ·	iches water)		5.70		02	ар <del>т</del> о						
		_					_						
				essure	/Liq					· ·			
PUMP/NOZ. GASOLINE NOZZLE M NUMBER GRADE MODEL NU						FLOWMETE 40         60		80 ER	100		WET TEST 60		
NOWBER GRA				20	Т	40	00	80	100		00		
			Summa	ary Of 1	<b>Fest</b>	Resu	ılts						
	Te	est			F	Pass/F		<u></u>	Comn				
Pressure Decay Test Primary Containment (Pressure Decay) testing passed on the Discol tank													
Vapor Tie-in Test     N/A     Decay) testing passed on the Diesel tank.													
Pressure/Vacuum Vent Cap Test N/A													
Dynamic Back Press/Liquid Blockage/Healy Line Tight.     N/A													
Signature of To	echnici	an				Fechn			Date of				
10-10					r/iav	va Krz	CUIK		10/2	21/21			