Questions? Problems? Call 702-455-1660		Gasoline dispensing Operation Daily Inspection Log Phase I & II Assist small busine																													
Source ID#:																												е			
Source Name:																	Y	ear:	: <u> </u>												
						Т	ota	l Mo	onth	ıly T	Thro	ough	nput	t – A	All G	irad	es c	of G	aso	line	(NC)T C	DIESI	EL)					(Gall	ons
	1	Date 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 22															37	28	20	30	31										
Initials of employee doing inspection	1	2		4	5			ð	5	10	11	12	12	14	15	10	1/	10	15	20	21		25	24	25	20	21	20	29	30	21
Enter a "Y" in each box if no problem is found that day. Enter an "N" if there is a problem. If you enter an "N," explain the problem and corrective actions taken below															<i>N</i> .																
Phase I – MUST BE INSPECTED AFTER EACH FUEL DELIVERY (may limit inspections to once daily if multiple deliveries are received)																															
Fuel delivered today?					T							Ľ	ĺ				[i T	
If yes, enter time?	AM PN								IAM PM	AM PM		AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM		AM PM		I AM PM	AM PM	AM PM	АМ РМ	AM PM	AM PM
Spill Buckets - Clean & liquid free?																															
Vapor Cap & Seals – Present, Operational & in good condition?																															
Vapor Adapter - Tight & sealing properly?														[[
Fill Cap & Seal – Present,	T		Τ	Τ	T	T	Γ		Γ I		Γ	Γ		T	Γ	T	Γ	Γ	T				Γ I			T '			[
Operational & in good condition?																															
Fill Tube Adapter & Seal-									!																						
Operational & in good condition?			<u> </u>	<u> </u>	\downarrow	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>												<u> </u>	<u> </u>	ļ'	_	''	ļ'		\mid	⊢	
Drain Plug –																															
Operational? (If equipped)			—	—		—	—	──	──'	—												──	$\downarrow _ \downarrow$	'	──	'	'	\vdash	┝──┤	⊢}	
Pressure Vacuum (P/V) Valve –																															
Installed and visibly intact? Truck vapor tightness			+	──	+	┼──	┼──	<u> </u>	┥──┦	├												<u> </u>	+		<u> </u>	<u> </u> '		┝──┦	┝──┦	┢──┤	
documentation?****																															
****Vapor balance system c	hecks	-Mon	thly (perfo	rmed	by m	ainter	nance	or op	erato	or) ***	**		D	ate:] Si	ght/ s	ound	/ sme	So:	oapy water spray test								
								ſ	Phase	e II As	ssist -	- MU	ST BE	E INS	PECT	ED D/	AILY														
Nozzles -					T																									í T	
Free of drips & leaks?																															
Spouts - Tight, tip round, no																															1
crimps or leaks?																															
Clamps (ECD) -																															
Present & tight?			<u> </u>			<u> </u>			<u> </u>	<u> </u>												<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		└──┤	⊢	
Splash Guards (ECD)																														1	
Operational & in good condition?			<u> </u>			\square			<u> </u>	\vdash														<u> </u>	\vdash	<u> </u>	<u> </u>			⊢	ļ
Retractor -																														1	
Operational? (If equipped)			—	──	┥───	—	—	—	<u> </u> '	—												──	──	'	—	<u> </u> '	'	<u> </u>	⊢	┟───┨	
Hoses -																														1	
No leaks or kinks? Not flattened?				<u> </u>		<u> </u>		<u> </u>		<u> </u>															<u> </u>					<u> </u>	
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Gasoline Dispensing Operation Daily Inspection Log Phase I & II ASSIST

																		Date	•																
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Hoses - Proper length? - No more																																			
than 6" contacting the ground?	_																		_													-			
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	Comments/Repairs/Notes (Attach additional sheets if necessary)																																		
Maintenance Log																																			
Pump #		Pu															Pum	o #																	
Date out of service																te o	ut d	of se	rv																
Time out of service		AM/PM														ne c	out o	of se	erv	vice		AM/PM													
Part and location																rt ar	nd le	ocati																	
Description of problem																scri	ptio	n of	[:] p	roblei	n														
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