Questions? Problems? Call 702-455-5942		Ga	aso	lin	e C	Dis	per	sir	ng I	ac	ilit	ies	Da	aily	/ Ir	sp	ect	ion	l Lo	og -	- A	SSI	ST								
Source ID#:																	ſ	Mon	th: _											2	
Source Name:																		/ear:									sm	all	bυ	sine	∋ss
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т			+ 1	-   7	- Ia a		ار م	. ,		ام مە				1:	/ N L	<u>от</u> г		<b>-</b> 1 \						<b>C</b> -11			ŀ	R	GR	{ A M	li i
1	ota		ontr	niy i	nrc	bugi	npu	ι — Α	AII G	rad	es c	DT G	aso	line	(1)	OT [	JIE2	EL)						Gall	ons						
	Date																														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			18	19	20	21	22	23	24	25	26	27	28	29	30	31
Initials of employee doing									_																						
inspection																															
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.																															
Phase I – MUST BE INSPECTED AFTER EACH FUEL DELIVERY (may limit inspections to once daily if multiple deliveries are received)																															
Fuel delivered today?																															
If yes, enter time?	AM PM				AM PM			AM PM	АМ РМ	АМ РМ	AM PM	AM PM							АМ РМ	AM PM	АМ РМ	AM PM	AM PM	AM PM	AM PM	AM PM	AM PM	AM PN	AM PM	АМ РМ	AM PM
Spill Buckets - Clean & liquid free?																															
Drain Plug -																															
Operational? (If equipped)																															
Fill Cap & Seal -																															
Operational & in good condition?																															
Fill Tube Adapter & Seal - Tight,																															
operational & in good condition?																															L
Vapor Cap & Seal -																															
Operational & in good condition?																															<u> </u>
Vapor Adapter -																															
Tight & sealing properly?																														┝──┤	<u> </u>
Pressure Vacuum (P/V) Valve -																															
Installed and visibly intact?								L																							
Nozzles -	1	1	T	1	1	Г	1	1	Fila	se ii A	33131							1	<u> </u>	[	[			1	1	1	1	1		<u>г</u>	
Free of drips & leaks?																															
Spouts - Tight, tip round, no																															
crimps or leaks?																															
Clamps (ECD) -																															
Present & tight?																															
Splash Guards (ECD) -																															
Operational & in good condition?																															
Retractor -																															
Operational? (If equipped)																															L
Hoses -																															
No leaks or kinks? Not flattened?																_														$\square$	L
Hoses - Proper length? - No more																															
than 6" contacting the ground?		I		I	I	-	<u> </u>	L	/D.		1			 										l	l		I	I			L
						C	.omm	ents	кера	airs/f	votes	s (Att	ach a	aditi	ional	l shee	ts if i	ieces	sary)												

## **Gasoline Dispensing Facility Daily Inspection Log – ASSIST**



		Maintenance Log	
Pump #		Pump #	assistance
Date out of service		Date out of service	PROGRAM
Time out of service	AM/PM	Time out of service	AM/PM
Part and location		Part and location	
Description of problem		Description of problem	
Date of repair		Date of repair	
Pump #		Pump #	
Date out of service		Date out of service	
Time out of service	AM/PM	Time out of service	AM/PM
Part and location		Part and location	
Description of problem		Description of problem	
Date of repair		Date of repair	
Pump #		Pump #	
Date out of service		Date out of service	
Time out of service	AM/PM	Time out of service	AM/PM
Part and location		Part and location	
Description of problem		Description of problem	
Date of repair		Date of repair	
Pump #		Pump #	
Date out of service		Date out of service	
Time out of service	AM/PM	Time out of service	AM/PM
Part and location		Part and location	
Description of problem		Description of problem	
Date of repair		Date of repair	
Pump #		Pump #	
Date out of service		Date out of service	
Time out of service	AM/PM	Time out of service	AM/PM
Part and location		Part and location	
Description of problem		Description of problem	
Date of repair		Date of repair	