Questions? Problems? Call 702-455-5942	C	Gas	soli	ne	Di	spe	ens	ing	g Fa	acil	ity	Da	aily	' In:	spe	ecti	ion	LC	9g -	- B/	AL/	AN(CE								
Source ID#:																	ſ	Mon	th:								sm	all	bu	sine	ess
Source Name:																	١	/ear:	:								C	assi	sta		Э
т	ota	l Mo	ontł	ר אוי	Γhrc	ougł	nput	: — A	All G	irad	les d	of G	aso	line	(N(EL)					(Gall	ons	1					
	4	2	2		-		-	•		10	44	12	12	14	45	Date		10	10	20	24	22	22	24	25	20	27	20	20	20	21
luitials of exceloses dains	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	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?	Pha	ase I -		I BE	INSPE		AFIE	R EAG	СНЕО	EL DE	LIVER	Y (ma	iy lim	it insp	ectio	ons to	once	daily	If mul	tiple (delive	eries a	re rec	ceived	1)		1	1			
	ΔΜ ΡΜ						ΔΜ ΡΜ	ΔΜ ΡΜ												ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ	ΔΜ ΡΜ
Spill Buckets -																															
Clean & liquid free?																															
Drain Plug -																															
Operational? (If equipped)																													ļ'		
Fill Cap & Seal -																															
Operational & in good condition?																													ļ'		
Fill Tube Adapter & Seal - Tight,																													 		
operational & in good condition?																															
Vapor Cap & Seal - Operational & in good condition?																															
Vapor Adapter -																															
Tight & sealing properly?																													1		
Pressure Vacuum (P/V) Valve -																															
Installed and visibly intact?																															
									Phase	e II BA	LANC	E – N	IUST	BE INS	SPECT	ED D	AILY														
Nozzles -																															
Free of drips & leaks?																															
Nozzle Face Seals & Bellows -																															
No tears, cracks, or damage?																													ļ'		
Retractor -																															
Operational? (If equipped)																													ļ'		
Clamps -																															
Present & tight?																													ļ'		
Nozzle Check Valves - Operational2 (If equipped)																															
Operational? (If equipped)		<u> </u>			<u> </u>							<u> </u>			<u> </u>	-													'		
Hoses - No tears, cuts, holes, kinks? Not flattened?																															
Hoses - Proper length?																		1													
Does not touch the ground?																															
						C	omm	ents	/Repa	airs/I	Notes	s (Att	ach a	additi	onal	shee	ts if r	neces	sary)												

Gasoline Dispensing Facility Daily Inspection Log – BALANCE



		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	