

Fuelin hicle Checklist

Fueling Agent: SANDSTONE AVIATION

Fueling Vehicle #: A127

ocation: KSGU

Month: JANUARY

Product: 100LL

Year: 2023

Daily Inspection/Action	1	2	3	4	5	6	7	8	9	10	11	12	13
1. Inspect General Condition of Vehicle, Platforms & Interior	S	S	S	S	S	S							
2. Check Fluid Levels	S	S	S	S	S	S							
3. Grounding/Bonding Reels, Cables, Clamps	S	S	S	S	S	S							
4. Fire Extinguishers	S	S	S	S	S	S							
5. Rollover Tray on Top of Vehicle	S	S	S	S	S	S							
6. Bottom Load Connection & Pre-Check	S	S	S	S	S	S							
7. Inspect Desiccant Dryer	NA	NA	NA	NA	NA	NA							
8. Spill Kit	S	S	S	S	S	S							
9. Perform Tank Sumps and Record Findings- 1st Sample Re	IA	IA	IA	IA	IA	IA							
2nd Sample Result:													
3rd Sample Result:													
10. On-Board Fuel Sump Tank	NA	NA	NA	NA	NA	NA							
11. Pressurize System and Check for Leaks	S	S	S	S	S	S							
12. Sump Filter Vessels and Record Findings- 1st Sample R	IA	IA	IA	IA	IA	IA							
2nd Sample Result:													
3rd Sample Result:													
13. Brake and Safety Interlocks	S	S	S	S	S	S							
14. Inspect Hoses, Swivels, Seals and Nozzles Ends	S	S	S	S	S	S							
15. Deadman Control	NA	NA	NA	NA	NA	NA							
16. Nozzle Fueling Pressure (PSI)	37	37	37	37	37	37							
17. Filter Differential Pressure, Record PSI	.5	.5	.5	.5	.5	.5							
Signature/Initials of the person performing tasks or person accepting responsibility that tasks were performed													

14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

Weekly Inspection/Action	Ohms	Date	Signature	Ohms	Date	Signature	Ohms	Date	Signature	Ohms	Date	Signature
1a. Bonding System Continuity Check - Reel #: 1	2.1	1/3										
1b. Bonding System Continuity Check - Reel #: X												
2. Filter Differential Pressure, Correct for Rated Flow	Observed Δdp	Flow Rate(GPM)	Corrected Δdp	Inspector Initials	Observed Δdp	Flow Rate(GPM)	Corrected Δdp	Inspector Initials	Observed Δdp	Flow Rate(GPM)	Corrected Δdp	Inspector Initials

Notes:	Findings Legend	Solids	Moisture
	N/U = Not Used	(1) Clean	(A) Bright
	S = Satisfactory	(2) Slight Particulate	(B) Hazy
	N/S = Not in Service	(3) Light to Medium Particulate	(C) Cloudy
	C = Comment -*	(4) Dirty	(D) Wet (Free Water)
	N/A = Not Applicable		(E) Surfactants
	*- Comment is required in remarks section of the form; corrective action shall be documented and dated.		

Sandstone Aviation

[illegible]

TOTAL GALLONS SOLD: 479.1

ENDING METER:	276985.3
BEGINNING METER:	276506.3
TOTAL:	479

PREVIOUS TOTAL:	1145.1	Tank #
TOTAL GALLONS SOLD:	666	Tank Level
TOTAL:	666	In
GALLONS ADDED:	0	
TOTAL:	666	

Notes: