

CROWN SERVICE AERO REQUEST

TAIL NUMBER	AIRCRAFT TYPE
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575ND	GM
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DEPARTURE DATE

ETD	ON LINE
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☐ JET-A +	☐ JET-A -	☒ 100LL
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GALLONS	TRUCK #
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20.0 ✓	82
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LST OPERATOR	TIME/DATE FUELED
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80	1508 4/29
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☐ SPECIAL REQUESTS/OTHER

UDD REP (TICKET)	DATE/TIME WRITTEN
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Crown Aero (UDD)

Bermuda Dunes Airport 79880 Avenue 42
Bermuda Dunes, CA 92203
Ph: (760) 345-2558
Fax: (760) 345-4618

INV-58438

Invoice Date: 04/29/2023

Closed: 04/29/2023 18:29:46

Cust: [REDACTED]

Tail # N575ND

Item	Qty	Price	ExtPrice
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AVGAS 100LL	20.000		
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Subtotal

Total
Credit
Change Due

CUSTOMER ACKNOWLEDGES RECEIPT OF PRODUCT
AND AGREES TO PERFORM THE OBLIGATIONS
SET FORTH IN THE CARD ISSUER AGREEMENT.

MasterCard: [REDACTED]

Approval: 08725Q Batch #000651

Processor Invoice #011933

CSR: Debbie Diaz
Customer Signature:

DATE:

4/29/23

SERVICE REQUEST

T25 Wind-
SHIELD
PUSH BACK

FUEL TYPE: 100LL 119

[illegible]



AVIATION FUELS

Vehicle Form

Apr 2023

[illegible]

Condition Codes: S=Satisfactory, C=Comment, N/U=Not Used, N/A=Not Applicable

Solids: 1=Clean, 2=Slight, 3=Particulate, 4=Dirty
Water: A=Bright, B=Hazy, C=Cloudy, D=Wet (Free Water), E=Surfactants

Retain for 12 months



Vehicle Form

2 of 3		Vehicle ID (Monthly)		Tank Size		Product Type		DATE:	
Line No.	MONTHLY	Condition Code	Date	Initials	Line No.	Monthly	Condition Code	Date	Initials
MV1	Filtration Test (Millipore) Jet-A Only				MF14	Emergency Fuel Shutoff System (Each System)			
MV2	Free Water Checks (30 PPM Fail)					Flow Rate:			
MF3	Nozzle Screen (ALL) visual inspection					Record Overrun (Gallons)*:			
MF3a	Nozzle Screen Cleaning					Flow Rate:			
	(Required for ALL with filter monitors)					Record Overrun (Gallons)*:			
MF4	Signs, Labels & Placards	S	4/9	RC		Flow Rate:			
MF5	Spill Kits	S	4/9	RC		Record Overrun (Gallons)*:			
MF6	Fire Extinguishers	S	4/9	RC		Flow Rate:			
MF7	Fuel Hose	S	4/9	RC		Record Overrun (Gallons)*:			
MF8	Meter Seals	S	4/9	RC		Flow Rate:			
MF9	Lift Platforms	N/A	4/9	RC		Record Overrun (Gallons)*:			
MF10	Refueling Vehicle Tank Interiors				MF15	Deadman Control Systems			
MF11	Refueling Vehicle Vents & Dome Covers					Record Overrun (Gallons)*:			
MF12	Refueling Vehicle Trough Drains								
		% by Volume and or Gallons	Date	Initials					
MF13	FSII (additive) Dosing Verification check* Preferenced (B2 testing) % by Volume (Jet-A on Y) Unintended (Injector Calibration) oz. per 100 gallons (Jet-A only)								
					Remarks:				

*Requires calibration of injector or verification utilizing B2 testing

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