	cules All Id Crew N		MOD F (Revise			
Aircraft No	Bay No	Bay No Task No Time		Time	Da	y Mth
Fuel Load Required	lbs	LOX Required	ltrs	A/F *	B/F *	T/R *
Special Req	uirements					
Prep Faults						
,		Fatigue Mete	er		1	
Window	A +0.05g	B +0.45g	С	+0.75g	D +	1.25g
Window	E +1.55g	F +1.95g	G	+2.35g	Н+	2.65g

Hercules All Mks							rm 7	
Grour	nd Crew	No	otelet		(Revis	ed	Sep	93)
Aircraft No	Bay No	2	Task No		Time		Day	Mth
Fuel Load Required	lbs	Re	LOX equired	ltre	s A/F *	B	/F *	T/R *
Special Rec	quirements							
Prep Faults								
		Fa	atigue Mete	r				
Window	A +0.05g		B +0.45g	С	+0.75g		D +1	.25g
Window	E +1.55g		F +1.95g	G	+2.35g		H +2	.65g

\* Delete where inapplicable

\* Delete where inapplicable

Herc	ules All I	<b>Mks</b>	MOD F				Hercules All Mks		MOD Form 775Q		
Groun	d Crew N	otelet	(Revise	ed Sep 9	93)		Groun	d Crew N	otelet	(Revise	ed Sep 93)
Aircraft No	Bay No	Task No	Time	Day	Mth		Aircraft No	Bay No	Task No	Time	Day Mth
Fuel Load Required	lbs <sub>F</sub>	LOX Required	ltrs A/F *	B/F * 1	T/R *	F F	uel Load Required	lbs <sub>f</sub>	LOX Required	ltrs A/F *	B/F * T/R *
Special Req	uirements						Special Req	uirements			
Prep Faults						F	Prep Faults				
	F	atigue Mete	r						Fatigue Mete	r	
Window	A +0.05g	B +0.45g	C +0.75g	D +1.:	25g		Window	A +0.05g	B +0.45g	C +0.75g	D +1.25g
Window	E +1.55g	F +1.95g	G +2.35g	H +2.0	65g		Window	E +1.55g	F +1.95g	G +2.35g	H +2.65g
	* Delete	e where inap	plicable	1				* Delet	e where inap	plicable	l

	Refue	in Tanks Before I/Defuel/ Check * Ac Gauges)		ıt In / Ta tered So		Refue	in Tanks After I/Defuel/ Check* Ac Gauges)
No 1							
No 2			Туре				
Aux LH					Litres		
Ext LH			x 0.22	2			
Ext RH			x 10				
Aux RH			x SG				
No 3			=		lbs		
No 4							
Sub Total				Su	bTotal		
Fuel Pu		Taken Out *			lbs		
	(A/C Gauges) Discrepancy		lbs				%
LH Fron	nt						
LH Rea							
RH Fror	nt						
RH Rea	ar						
SubTota	al			SubTo	tal		
			-	Fotal F	uel		
LOX Sta	ate			in Aircraft GTGC Hours			
		Fr	aine (	Dil Stat			
		1			3		4
Hot/Co	old	•	-	-			
Qty Put							
Final Q							

	Refue	in Tanks Before I/Defuel/ Check * Ac Gauges)			Refue	in Tanks After I/Defuel/ Check* Ac Gauges)
No 1						
No 2			Туре			
Aux LH				Litres		
Ext LH			x 0.22			
Ext RH			x 10			
Aux RH			x SG			
No 3			=	lbs		
No 4						
Sub Total			Su	bTotal		
	Fuel Put In/Taken Out *			lbs		
	<u>(A/C Gauges)</u> Discrepancy			lbs		%
LH From	nt					
LH Rea	ar					
RH Fro	nt					
RH Rea	ar					
SubTot	al		SubTo	tal		
			Total F in Aircr	uel aft		
LOX Sta	LOX State		GTGC Hours			
		Er	igine Oil Stat	es		
		1	2	3		4
Hot/Co	bld					
Qty Pu	t In					
Final C	Qty					

\* Delete where inapplicable

\* Delete where inapplicable

No 1		(Metered	Source)		/Defuel/ Check* (c Gauges)
No 2		Туре			
Aux LH			Litres		
Ext LH		x 0.22			
Ext RH		x 10			
Aux RH		x SG			
No 3		=	lbs		
No 4					
Sub Total		S	ubTotal		
Fuel Put In/Taken Out * (A/C Gauges)		lbs			
	Discrepancy		lbs		%
LH Front					
LH Rear					
RH Front					
RH Rear					
SubTotal		SubT	otal		
		Total in Airo	Fuel craft		
LOX State		GTG	C Hours		
	Er	ngine Oil Sta	ates		
	1	2	3		4
Hot/Cold					
Qty Put In	1				
Final Qty					

Tanks	Refue	in Tanks Before I/Defuel/ Check * Ac Gauges)			Refue	in Tanks After I/Defuel/ Check* Ac Gauges)
No 1						
No 2			Туре			
Aux LH				Litres		
Ext LH			x 0.22	_		
Ext RH			x 10			
Aux RH			x SG			
No 3			=	lbs		
No 4						
Sub Total			Su	bTotal		
Fuel Put In/Taken Out * (A/C Gauges)			lbs			
	Discrepancy			lbs		%
LH Fro	nt					
LH Rea	ar					
RH Fro	nt					
RH Re	ar					
SubTo	tal		SubTot	al		
			Total F in Aircra	uel aft		
LOX St	ate		GTGC	Hours		
		Er	ngine Oil State	es		
		1	2	3		4
Hot/C	old					
Qty Pu	ıt In					
Final (	Qty					
		* Delete	e where inapp	olicable		

\* Delete where inapplicable

Delete where inapplicable

MODForm775Q (Revised Sep 93) PPQ = 1

(Revised Sep 93) PPQ = 1

MODForm775Q

Hercules Groundcrew Notelet

## Hecules Groundcrew Notelet