

DATE: March 18, 2002

SKED: GRUNDHERR

JULIAN DATE: 2077

SDO: Hulsey

SUNRISE: 0606

SUNSET: 1809

ODO:

MOONRISE: 0809

MOONSET: 2140

RFT

SORTIES: 64

X'S: 39

0800 - 0930 Olsen
 0930 - 1200 HASKINS
 1200 - 1500 WILKINSON
 1500 - 1800 ARTETA
 1800 - 2100 HERMAN
 2100 - LPOD SEYFARTH

IUT: 6

HOURS SKED: 75.0

FLOWN:

CI HOURS: 29.5

AIRCRAFT: 20

A/C: 12

B/D: 8

AVERAGE: _____

EOD: BRK ACCUM

NAT: FLASHING NWS IN HUD

SOP: WHAT IS SOP TAXI INTERVAL?

NOTE: ANY CHANGES TO SCHEDULED ROUTE/MSN MUST BE APPROVED BY CO/XO/OPSO.

- LPOD ODO AVERAGE RFT FOR THE DAY.
- ODO CALL AND VERIFY ALL R2508 TIMES. R2508 AIRSPACE MUST BE SCHEDULED FOR T/O 30 MINUTES EARLIER, SLIDES LONGER THAN 1+00, AND ALL FCF's. DSN 527-2508.
- FLT COMPLETION CODES (NEXT TO FLT TIME ON SMOOTH): C-COMplete, CXM-CXM MAINT, CXO-CNX OPS, IW-INC WX, IO-INC OPS (SOD), IM-INC MAINT.

PRIORITIES: FCLP, SRA, BFM, LAT, IUT

GENERAL NOTES

0700 HANGAR BAY / FLIGHT LINE FOD WALKDOWN
 1500 HANGAR BAY / FLIGHT LINE FOD WALKDOWN

EVT NO.	CALL SIGN	BRF	MSN	ETE	A/C	PILOT	ROUTE	FLIGHT TIME	TAC	FREQ	NOTES
	A/C TYPE	ETD									FPC
EVT 1	RAIDER FA-18	51	FCF AM	0.0	_____	LOISELLE	HORNET 1	_____			ODO CALL! FPC:2K2
			TBD								
EVT 2	RAIDER FA-18	52	FCF PM	0.0	_____	GREENE	HORNET 1	_____			ODO CALL! FPC:2K2
			TBD								
EVT 3	RAIDER FA-18	53	0800 FSTK 312	1.5	_____	Weber / HEIDT	HORNET 10	_____			TAC 1 NOTE 1
			1000 FSTK 312		_____	Thompson*		_____			
			2 1130								FPC:1A7
			LOAD 3								
EVT 4	RAIDER FA-18	54	0900 FLAT 176	1.3	_____	CROKER	HORNET 1	_____			TAC 2
			1100		_____	Van Buren*		_____			PANAMINT FPC:1A7
			2 1215								
EVT 5	RAIDER FA-18	55	0900 LATI 002	1.3	_____	HERMAN	HORNET 1	_____			TAC 3
			1100		_____	GREENE*		_____			SALINE FPC:1B7
			2 1215								
EVT 6	RAIDER FA-18	56	0900 FNAV 171	1.5	_____	Moore / CDR MACE*	HORNET 31	_____			NOTE 2
			1100				VR-1255 A-				
			1 1230								FPC:1A7
EVT 7	RAIDER FA-18	57	0900 BFMI 001	1.0	_____	LIGHTSTONE	HORNET 1	_____			TAC 4
			1100		_____	ADAMS*		_____			N. OWENS FPC:1B6
			2 1200								
			LOAD 1								
EVT 8	RAIDER FA-18	58	0900 FBFM 332	1.0	_____	GALLAGHER	HORNET 1	_____			TAC 5
			1100		_____	CDR Laessig*		_____			SALINE FPC:1B6
			2 1200								
			LOAD 1								
EVT 9	RAIDER FA-18	59	0900 BFMI 002	1.0	_____	WORTHLEY	HORNET 39	_____			TAC 6
			1100		_____	BROOKS*		_____			HUNTER FPC:1B6
			2 1200								
			LOAD 1								
EVT 10	RAIDER FA-18	60	0800 STK-311	1.8	_____	Thompson*	DD-175	_____			TAC 1
			1200		_____	HEIDT	VR-1255 B-	_____			NOTE 3
			2 1345								FPC:1A7
EVT 11	RAIDER FA-18	61	1045 FBFM 141	1.0	_____	KISS*	HORNET 1	_____			TAC 7
			1245		_____	Whitney / MOFFAT		_____			N. OWENS FPC:1A6
			2 1345								
			LOAD 1								
EVT 12	RAIDER FA-18	62	1045 BFMI 002	1.0	_____	BARR	HORNET 1	_____			****
			1245		_____	YORK*		_____			SALINE
			2 1345								FPC:1B6
			LOAD 1								

- NOTES:**
1. B-16. 1030-1200 EVI 120.
 2. CONF. # 1802. 1115-1215
 3. CONF. # 1802. 1215-1315.

- LOAD:**
1. CATM-9
 2. 6xMK76
 3. 12xMK76
 4. 6xBDU48
 5. 12xBDU48
 6. 6xMK76, 6xBDU48

LECTURES:	IDENTIFIER	LECTURE TITLE	LOCATION	CLASS	LECTURER
	AFAM 037	ECS	Bldg 43	CLASS 4	MM
	AFAM 047	OBOGS	Bldg 43	CLASS 4	CAI
	AFAM 039	Flight Controls	Bldg 43	CLASS 4	CAI
	AFAM 026	Inst Flt Appchs	Bldg 43	CLASS 4	CAI
	AFAM 035	Elec Sys I	Bldg 43	CLASS 4	MM
	AFAM 036	Elec Sys II	Bldg 43	CLASS 4	MM
0700 - 0830	ALAT 006	LAT Maneuvers and How to	CR-1	CLASS 1	BROOKS
0900 - 0945	ACQL 008	Day CQ Procedures	CR-1	CLASS CQ	KUDISH
0945 - 1030	ACQL 014	Ship's Etiquette	CR-1	CLASS CQ	KUDISH
1000 - 1130	AAWI 001	Radar Theory	CR-3	CLASS 3	MR. SCHIPPELL
1600 - 1700	BFMI 003L	Defensive BFM	HORNETS NEST	COOPER, CROKER, HERMAN, WILKINSON, LIGHTSTONE, BARR	ADAMS

PTT

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.	0630	0700	0830	SAWI 126	ANGELOPOULOS / GREGG	
2.	1130	1200	1330	SAWI 121	Grabus / CI	
3.	1300	1330	1500	SAWI 121	Cabral / CI	

TOFT 15

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.		0800	0900	TBD	VFA-151 /	
2.		0900	1000	TBD	VFA-22 /	
3.		0900	1400	CQ PRAC	CLASS CQ /	
4.		1400	1500	PRAC	Cooper /	

OFT 1

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.	0630	0700	0900	SFAM 108	Carelli / CI	
2.		0900	1000	TBD	VFA-97 /	
3.	1030	1100	1200	SCQL 206	Crozier / ZUKOWSKI	
4.	1130	1200	1300	SCQL 206	Reed / CLENDENIN	
5.	1130	1300	1400	SCQL 206	Berger / CLENDENIN	Brief w/ Reed

OFT 3

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.		0700	0800	TBD	VFA-94 /	
2.	0730	0800	0930	SFAM 109	Omara / CI	
3.		0930	1100	TBD	VFA-22 /	
4.	1030	1100	1200	SCQL 206	CDR Earl / BALCH	
5.	1030	1200	1300	SCQL 206	Oglesby / BALCH	Brief w/ CDR Earl
6.	1230	1300	1400	SCQL 206	Bingham / LOUGHRAN	
7.		1400	1500	TBD	VFA-151 /	

WTT 1

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.		0800	0830	SLAT W/U	BARBER /	REQUIRED FOR LAT CURR
2.		0830	0900	SLAT W/U	BRONK /	REQUIRED FOR LAT CURR
3.	0830	0900	1030	SLAT 175	Worthington / CI	
4.	1000	1030	1200	SLAT 175	Duford / CI	
5.		1200	1300	TBD	VFA-22 /	
6.		1300	1400	TBD	VFA-97 /	
7.		1400	1500	TBD	VFA-94 /	

WTT 2

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.		0800	0830	SLAT W/U	CLARK /	REQUIRED FOR LAT CURR
2.		0830	0900	SLAT W/U	GRUNDHERR /	REQUIRED FOR LAT CURR
3.	0830	0900	1030	SLAT 175	Stokes / CI	
4.	1000	1030	1200	SLAT 175	Beaty / CI	
5.		1200	1300	TBD	VFA-22 /	
6.		1300	1400	TBD	VFA-97 /	
7.		1400	1500	TBD	VFA-94 /	

WTT 3

EVT	BRF/	ETD/	ETA	MISSION	PILOT / INSTRUCTOR	REMARKS
1.		0800	0900	TOUR	Hulsey /	
2.		0900	0930	SLAT W/U	MOFFAT /	REQUIRED FOR LAT CURR
3.		0930	1000	SLAT W/U	WERNER /	REQUIRED FOR LAT CURR
4.		1000	1030	SLAT W/U	YORK /	REQUIRED FOR LAT CURR

6.	1030	1100	1230	SLAT 176	BUCHANAN / CI
7.	1030	1100	1230	SLAT 175	Levine / CI
8.	1200	1230	1400	SLAT 175	Medina / CI

SUBMITTED:

REVIEWED:

APPROVED:

T. A. GRUNDHERR
SCHEDULES OFFICER

S. R. GALLAGHER
OPERATIONS OFFICER

G. R. MACE
COMMANDING OFFICER

AFAM 000

AFAM 000
AFAM 000