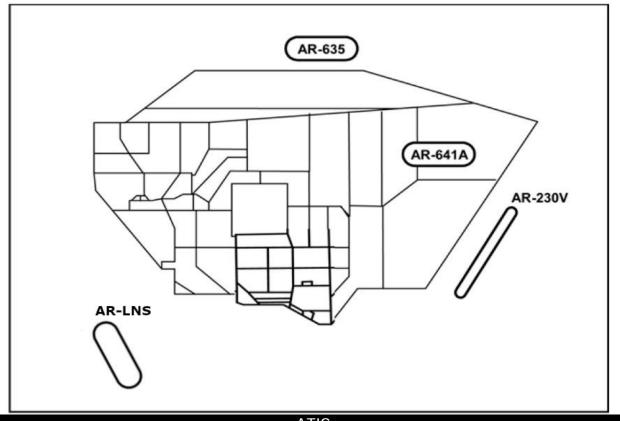
FUN MAP	MISSION DATA CARD	NTTR
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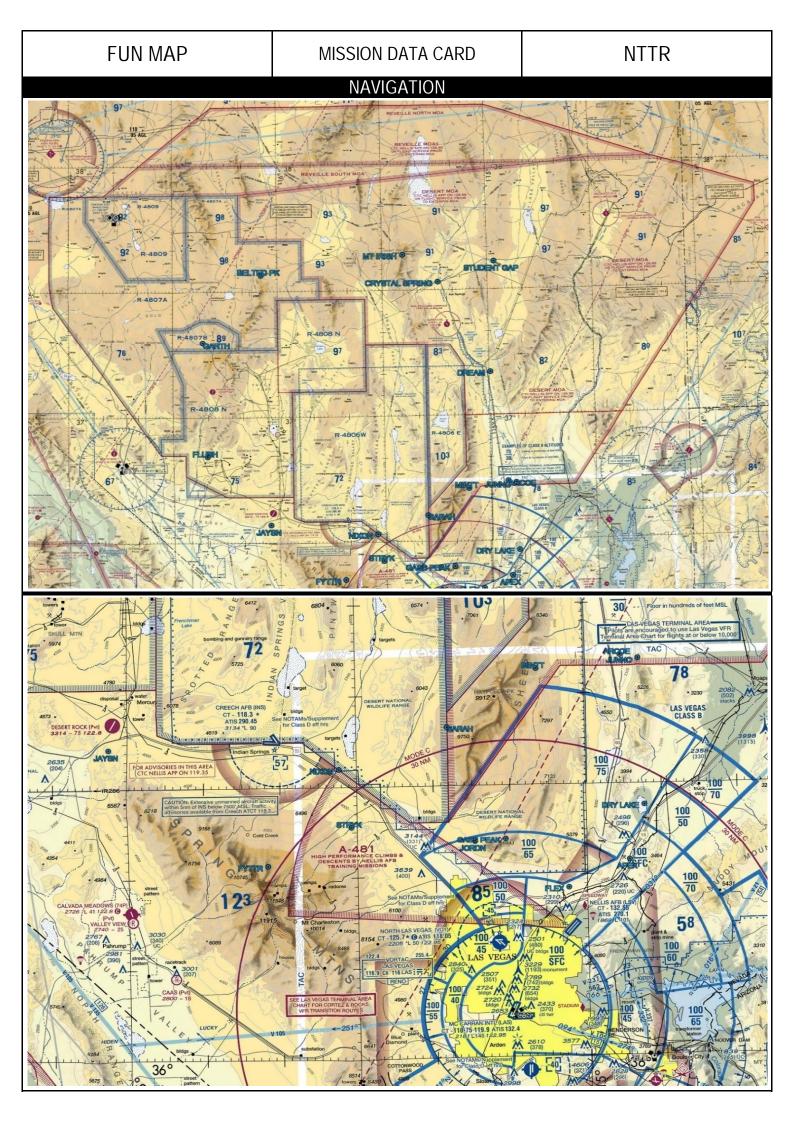
	UHF CHANNELIZATION									
Preset	UHF	Agency	Preset	UHF	Agency					
1	-	SQUADRON COMMON	11	270.100	ATIS					
2	289.400	NELLIS CLEARANCE	12	360.625	CREECH TOWER					
3	275.800	NELLIS GROUND	13	-	UNUSED					
4	327.000	NELLIS TOWER	14	377.800	BLACKJACK					
5	385.400	NELLIS APP/DEP WEST	15	295.400	AR-641A HI / Unit Option					
6	273.550	NELLIS APP/DEP EAST	16	276.100	AR-641A LO / Unit Option					
7	317.525	NELLIS CTRL - SALLY	17	352.600	AR-635 HI / Unit Option					
8	254.400	NELLIS CTRL - LEE	18	317.775	AR-635 LO / Unit Option					
9	305.600	SOF (BULLSEYE SOF)	19	343.600	AR-230V / Unit Option					
10	251.000	EMER SINGLE FREQ APP	20	282.025	AWACS					

				SUPPORT		
Agency	Callsign	Freq	Btn	TCN	Task	Notes
TKR	TEXACO 1-1	295.400	15	31Y	AAR	HI AR-641A / FL240 / KC135
TKR	SHELL 1-1	276.100	16	35Y	AAR	LO AR641A / FL200 / KC135MPRS
TKR	TEXACO 2-1	352.600	17	52Y	AAR	HI AR-635 / FL240 / KC135
TKR	SHELL 2-1	306.200	18	34Y	AAR	LO AR-635 / FL200 / KC135MPRS
TKR	ARCO 1-1	343.600	19	30Y	AAR	AR-230V / FL150 / KC135 [215IAS]
TKR	ARCO 3-1	323.200	-	29Y	AAR	AR-230V / FL100 / KC130
TKR	TEXACO 3-1	324.050	-	51Y	AAR	HI ARLNS / FL240 / KC135
TKR	SHELL 3-1	319.800	-	33Y	AAR	LO ARLNS / FL210 / KC135MPRS
AWACS	DARKSTAR 1-1	282.025	20	_	FAD	AWACS.1-AWACS.2

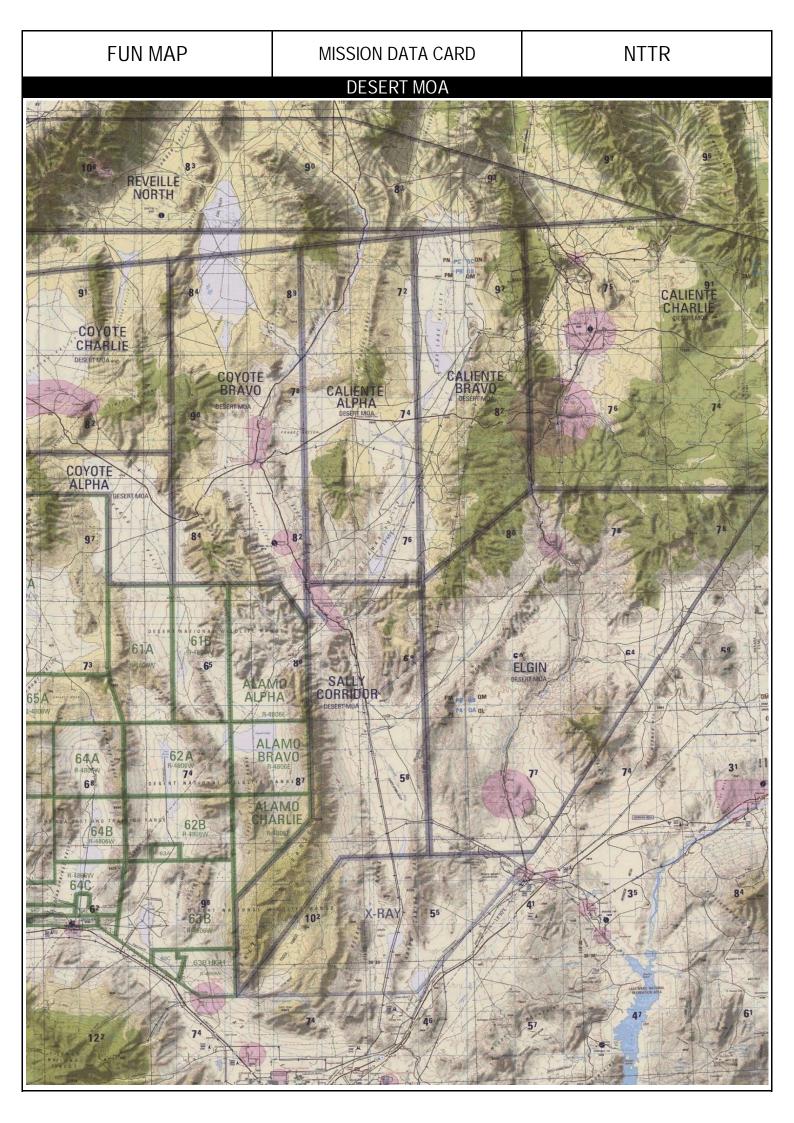
TANKER TRACKS

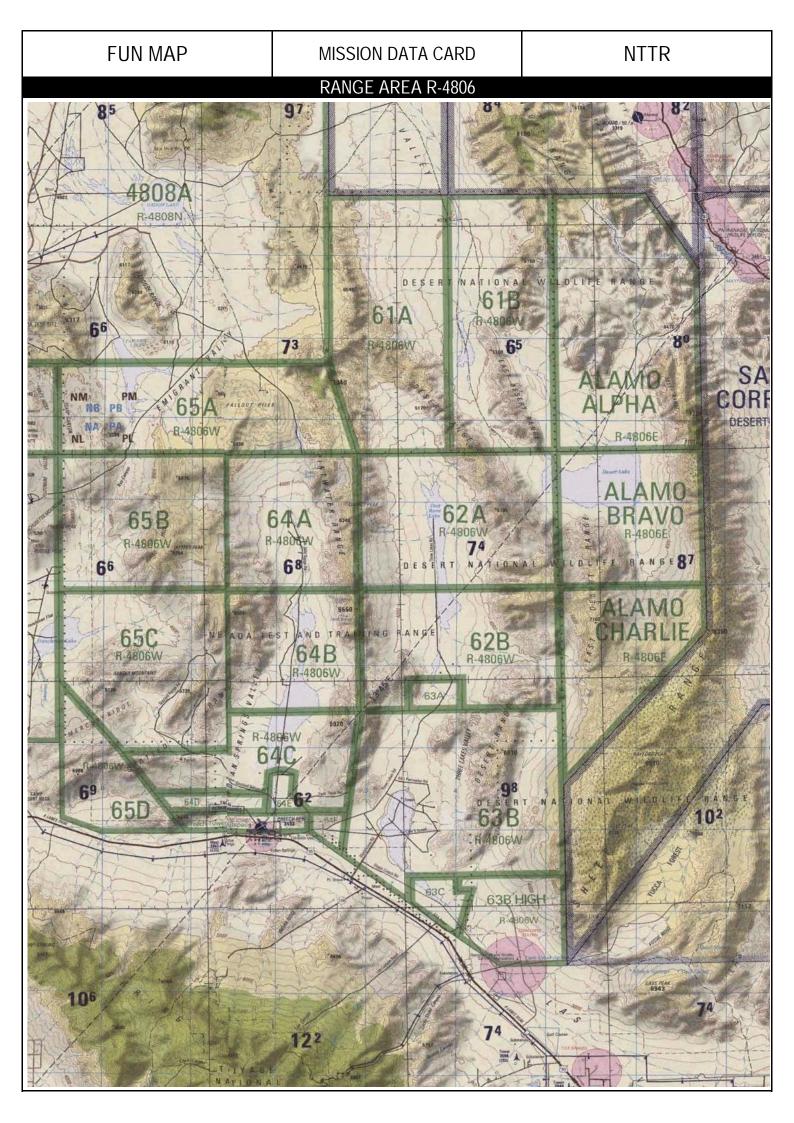


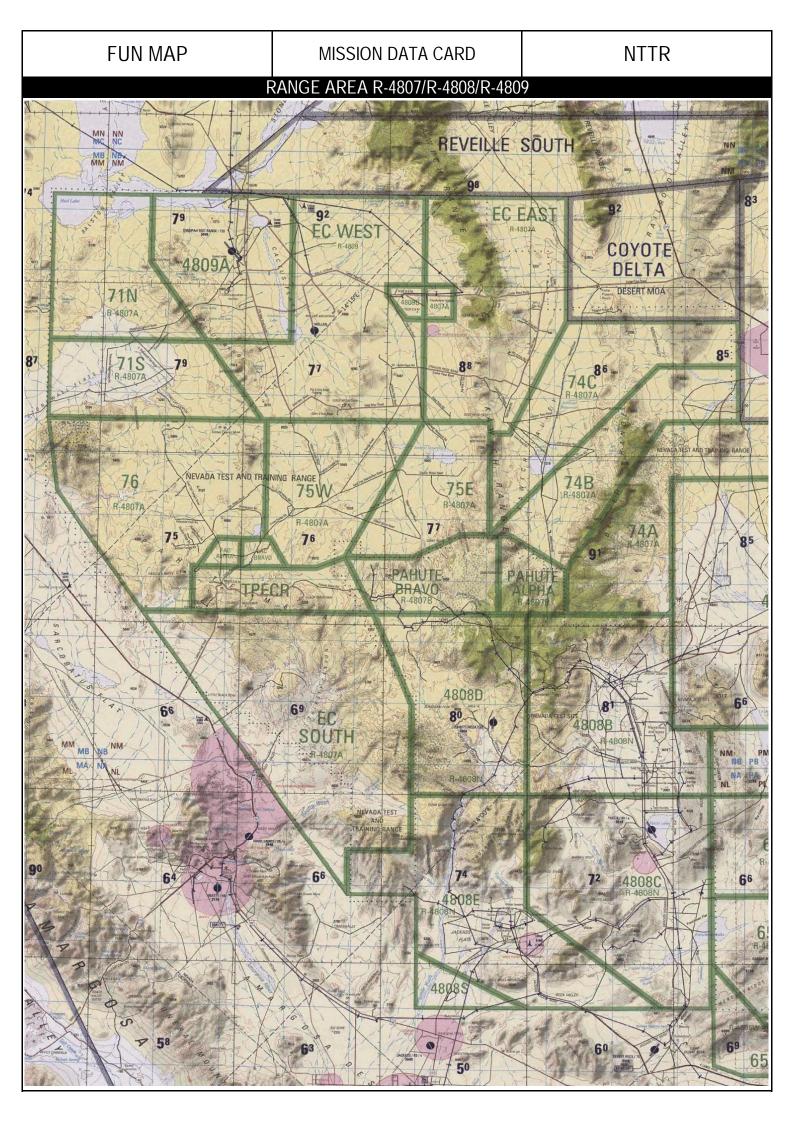
					AHS		
AT	IS	NELLIS	270.100	11	12X	-	
AT	IS	CREECH	290.450	-	87X	-	
ΛТ	IS	GROOM LAKE	123.500	-	18X	-	
AT	IS	TONOPAH TEST	113.000	-	77X	-	

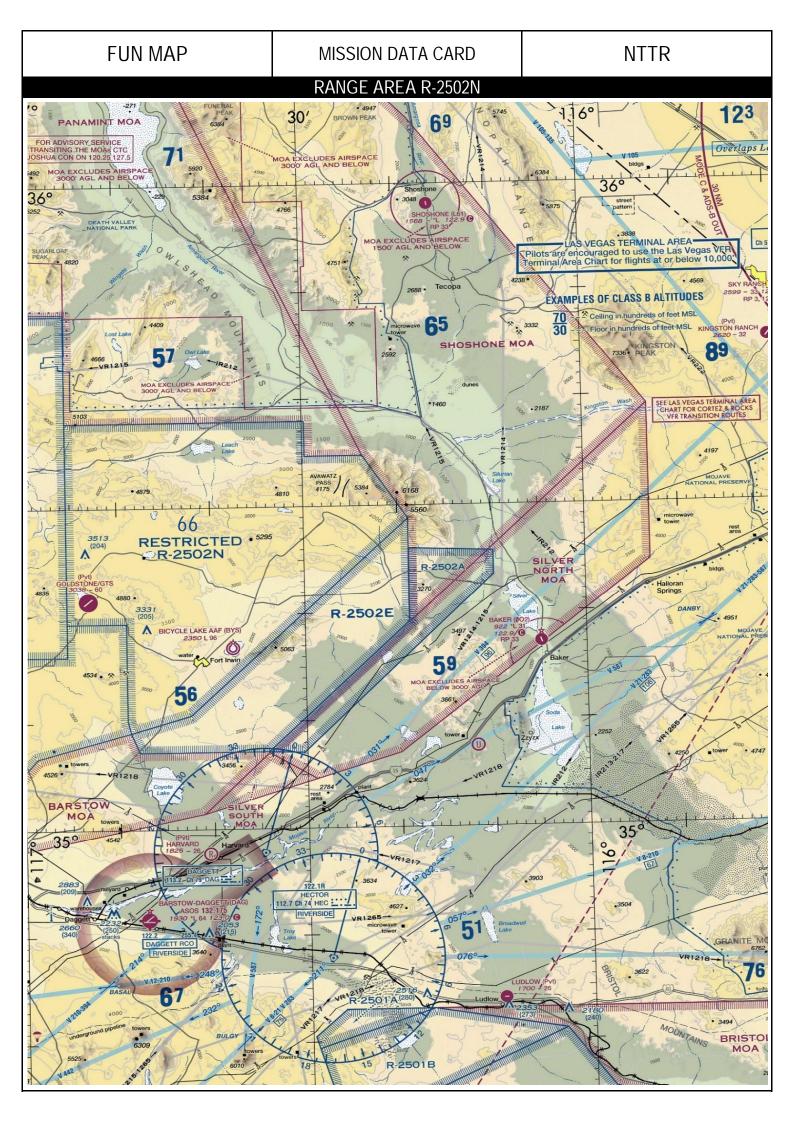


			OATA CARD	NTTR			
		VAYPOINTS			CAN		
Nav Point	TCN/CRS	DD°MM.MMM' N	DDD°MM.MMM' W	Name	ID		H
1 - FLEX	LSV 335/4	36°18.617'	115°02.367'	NELLIS AFB	LSV		2
2 - JUNNO	BLD 344/44	36°43.800'	114°52.767'	CREECH AFB	INS		7
3 - DREAM	LAS 352/66	37°10.333'	114°59.534'	GROOM AFB	GRL		8
4 - STUDENT GA	LSV 347/82 TQQ 095/36	37°36.733'	114°57.900'		TAC	CLI	EDO
5 - BELTED PK 6 - GARTH	LSV 302/90	37°34.000' 37°17.967'	116°04.500' 116°21.267'	Name BRYCE CANYON	ID DOE	CH	FRQ 112.8
17 - FLUSH	LSV 302/90 LSV 286/73	36°50.800'	116°20.267'	BISHOP	BCE BIH	75	109.6
8 - JAYSN	BTY 098/37	36°34.425'	116°02.444'	BOULDER	BLD	33 114	116.7
19 - STRYK	LSV 281/26	36°25.617'	115°30.700'	BEATTY	BTY	94	114.7
10 - GASS PEAK	LSV 308/12	36°24.133'	115°10.667'	CEDAR CITY	CDC	120	117.3
111 - APEX	LSV 028/9	36°21.583'	114°54.333'	DAGGETT	DAG	. 120 79	113.2
II ALLA		ON POINTS	114 34.333	NEEDLES	EED	99	115.2
Nav Point	TCN/CRS	DD°MM.MMM' N	DDD°MM.MMM' W	GOFFS	GFS	91	114.4
APEX	LSV 028/9	36°21.583'	114°54.333'	HECTOR	HEC	74	112.7
ARCOE	LSV 357/30	36°44.267'	114°55.017'	WILSON CREEK	ILC	110	116.3
BELTED PK	TQQ 095/36	37°34.000'	116°04.500'	LAS VEGAS	LAS	116	116.9
DREAM	LAS 352/66	37°10.333'	114°59.534'	MILFORD	MLF	58	112.1
DRY LAKE	LSV 015/15	36°27.683'	114°52.217'	MORMON MESA	MMM	90	114.3
EAGLE MT	BTY 139/40	36°12.666'	116°21.300'	MINA	MVA	98	115.1
FLEX	LSV 335/4	36°18.617'	115°02.367'	COALDALE	OAL	124	117.7
FLUSH	LSV 286/73	36°50.800'	116°20.267'	PEACH SPRINGS	PGS	57	112.0
FYTTR	LSV 269/33	36°21.440'	115°41.470'	TONOPAH	TPH	119	117.2
GARTH	LSV 302/90	37°17.967'	116°21.267'	SILVERBOW	TQQ	77	113.0
GASS PEAK	LSV 308/12	36°24.133'	115°10.667'	VOR .	/ DME		
HEINY	BTY 157/57	35°51.500'	116°32.500'	Name	ID	FF	RQ
JAYSN	BTY 098/37	36°34.425'	116°02.444'	ST GEORGE	UTI		8.6
JORDN	LSV 281/14	36°23.870'	115°14.590'	GRAND CANYON	GCN		3.1
JUNNO	BLD 344/44	36°43.800'	114°52.767'	KINGMAN	IGM	10	8.8
MINTT	LSV 340/29	36°42.733'	115°06.283')B		
MT IRISH	TQQ 082/67	37°38.500'	115°24.000'	Name	ID		SQ .
NIXON	LSV 292/30	36°32.017'	115°32.250'	COLORADO CITY	AZC)3
SARAH	LSV 314/26	36°36.450'	115°18.033'	MEGGI	EC		17
STRYK	LSV 281/26	36°25.617'	115°30.700'	MERCURY	MCY		26
STUDENT GAP	LSV 347/82	37°36.733'	114°57.900'		ELDS		II C
TUCKY	BTY 210/18	36°35.500'	117°00.100'	Name CREECH AFB	140.4	TWR 2	ILS
				GROOM AFB	140.4	Z	
				HENDERSON AP			
				LAUGHLIN AP			
				MCCARRAN			
				NELLIS AFB			
				NLV AP			
				TONOPAH AP			









FUN	MAP	MISS	ION D	ATA CARD		NTTR		
				DATA				
C&C	BLACKJACK	Freq	RANG 377.		Tac Pri	341.925	Tac Sec	
Target	61-01	Elev 38			arget	61-03	Elev	3788
Summary	-	ORADO			mmary		ΓENING PO	
Centroid	37°09.574' W	115°25.57!	5' W		entroid	37°09.087		°23.512' W
Centrola	11S PB 39	737 13734			Titroid	11S I	PB 42805 1	2883
C&C	BLACKJACK	Freg	RANG 377.		Tac Pri	234.250	Tac Sec	
Target	62-01	Elev 34			arget	62-02	Elev	3462
Summary	FIVE ARMOR				nmary		CHELONE	
Centroid	36°55.853' N	115°27.420	6' W		entroid	36°55.085		°25.859' W
		409 88317				11S I	PA 39758 8	6935
Target	62-04	Elev 34			arget		Elev	
Summary	THREE ECHE 36°53.800' N	LONED TAN 115°27.06		Sur	mmary			
Centroid	I	1 113 27.004 3583 75676	4 00	Ce	entroid			
	11317130		RANG	E 62B				
C&C	BLACKJACK	Freq	377.		Tac Pri	234.250	Tac Sec	
Target	62-03	Elev 34	27		arget	62-08	Elev	3412
Summary	INSURGEN			Sur	mmary	4	AST TRACI	
Centroid	36°49.009′ N	115°26.774 8583 75676	4. W	Ce	entroid	36°50.719	· N = 115° PA 38055 78	°27.094' W
Target	62-09	Elev 34	51	T	arget	62-11	Elev	3482
Summary		VILLAGE			mmary		NATION AL	
	36°49.161' N	115°27.589	9' W			36°47.283		26.654' W
Centroid		366 75940			entroid		PA 38813 72	
Target	62-12	Elev 350	05		arget	62-13	Elev	3496
Summary		MUNITIONS	Z ' \ \ /	Sur	mmary		LITARY CO	
Centroid	36°47.293' N 11S DΔ 30	115°26.310 316 72516	O VV	Ce	entroid	36°47.272 119 I	PA 39148 7:	°26.429' W
Target	62-14	Elev 34	65	T	arget	62-21	Elev	3475
Summary		TE SENTRY			nmary		W JACK CI	
Centroid	36°47.339' N	115°26.956	5' W		entroid	36°47.221	' N 115°	°26.818' W
		363 72587					PA 38570 72	
Target	62-22 INCLIDEEN	Elev 34	78		arget	62-31	Elev	3466
Summary	36°47.078' N	IT VILLAGE 115°26.810	או יר	Sur	mmary	GLENN Q. 36°47.150		27.174' W
Centroid		3587 72107	J VV	Ce	entroid		PA 38043 72	
Target	62-32	Elev 34	70	T	arget	62-41	Elev	3495
Summary	GLENN Q. MEM			Sur	mmary		DICAL CLIN	
Centroid	36°46.456′ N	115°27.060	0' W	Ce	entroid	36°46.706		°26.623' W
		3235 70950	00				PA 38877 7	
Target Summary	62-42 RELT	Elev 350 WAY	UU		arget mmary	62-43 HVTs EGRE	Elev SSING THI	3475 FAIRPORT
	36°46.607' N	115°26.69	4' W			36°46.556		°26.965' W
Centroid		3774 71238		Ce	entroid		PA 38373 7	1139
Target	62-44	Elev 34			arget	62-45	Elev	3485
Summary	SCUD MISSI			Sur	mmary	4	MM BUILDI	
Centroid	36°46.715′ N	L	Z. M	Ce	entroid		'N 115°	
	115 PA 38	8684 71438				1151	PA 38616 7	13/4

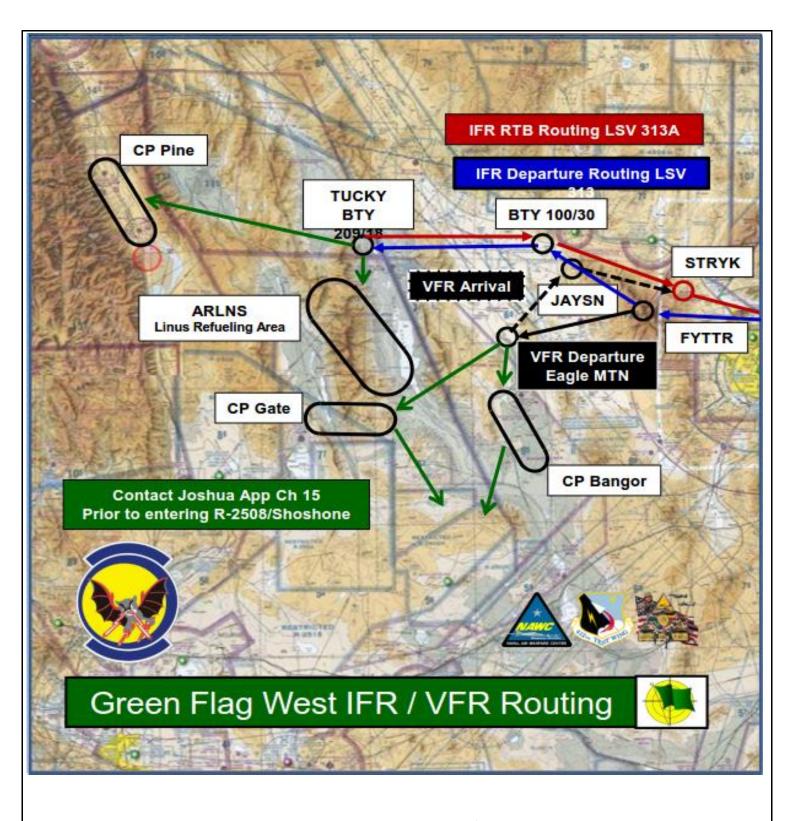
FUN MAP MISSION		MISSION D	ATA CARD	NTTR	
			E DATA CONTINUED		
C&C	BLACKJACK		.800 Tac Pri	234.250 Tac Sec	
Target	62-51	Elev 3487	Target	62-52 Elev 3486	
Summary		DWAY	Summary	FIRE DEPARTEMENT	
	36°47.025' N	115°26.660' W		36°46.970' N 115°26.709' W	
Centroid	11S PA 38	812 72013	Centroid	11S PA 38740 71910	
Target	62-53	Elev 3489	Target	62-54 Elev 3491	
Summary		NT ALLEY	Summary	MOSQUE	
Centroid	36°46.834'N	115°26.702' W	Centroid	36°46.877' N 115°26.662' W	
		755 71658		11S PA 38813 71738	
Target	62-55	Elev 3493	Target	62-56 Elev 3486	
Summary	PARLIA		Summary	HVT MEETING	
Centroid		115°26.610' W	Centroid	36°46.862' N 115°26.760' W	
Torqot		813 71738	Torgot	11S PA 38668 71709	
Target	62-61	Elev 3499 UK	Target	62-62 Elev 3497 SECURITY COMPOUND	
Summary	36°46.951' N	115°26.501' W	Summary	36°46.866' N 115°26.552' W	
Centroid		051 71879	Centroid	11S PA 38977 71721	
Target	62-63	Elev 3505	Target	62-71 Elev 3506	
Summary		OM NORTH	Summary	UNIVERSITY	
	36°46.876' N	115°26.451' W		36°46.834' N 115°26.452' W	
Centroid	11S PA 39	128 71742	Centroid	11S PA 39127 71664	
Target	62-72	Elev 3500	Target	62-73 Elev 3495	
Summary	SHOPPING		Summary	GRAND PALACE	
Centroid		115°26.527' W	Centroid	36°46.832' N 115°26.609' W	
		016 71650		11S PA 38893 71656	
Target		Elev 3499	Target	62-75 Elev 3495	
Summary		ALIFORNIA 115°26.551' W	Summary	BUSINESS DISTRICT 36°46.789' N 115°26.609' W	
Centroid		3980 71606	Centroid	11S PA 38895 71577	
Target	62-76	Elev 3501	Target	62-77 Elev 3509	
Summary		DE HOTEL	Summary	ENTERTAINMENT DISTRICT	
		115°26.523' W		36°46.770' N 115°26.436' W	
Centroid		022 71576	Centroid	11S PA 39152 71546	
Target		Elev 3498	Target	62-79 Elev 3503	
Summary	HOSI	PITAL	Summary	EAST BELTWAY	
Centroid	36°46.736′ N 11S PA 38	<u>115°26.569' W</u> 3957 71480	Centroid	36°46.658' N 115°26.504' W 11S PA 39054 71338	
Target	62-81	Elev 3496	Target	62-83 Elev 3498	
Summary	-	L SECTOR	Summary	INTERSECTION	
		115°26.602' W		36°46.608' N 115°26.578' W	
Centroid		916 70915	Centroid	11S PA 38946 71244	
Target	62-91	Elev 3518	Target	62-92 Elev 3512	
Summary		Y TOWN	Summary	POWER PLANT	
Centroid		115°26.150' W 9592 70672	Centroid	36°46.351' N 115°26.291' W 11S PA 39381 70775	
Target	62-93	Elev 3503	Target	62-99 Elev 3465	
Summary		ADING AREA	Summary	BOMB CIRCLE	
Centroid		115°26.502' W	Centroid	36°46.366' N 115°27.226' W	
Ochirola	11S PA 39	060 71157	Controla	11 S PA 37990 70726	

FUN	JN MAP MISSION DA			ATA C	ARD	NTTR		
			RANGE RANG		A .			
C&C	BLACKJACK	Freq	377.		Tac Pri	361.600	Tac Sec	274.875
Target	63B		377.		Target	63-01	Elev	33045
Summary	CONVENTIO				ımmary		STRAFE TA	
	36°36.999' N	115°30.20				36°35.552		31.564' W
Centroid	1	8837 53391		С	entroid		PA 31846 50	
Target	63-02)43	-	Target	63-03	Elev	3034
Summary	NORTH BOMB				ımmary		NCRETE B	
	36°35.932' N	115°31.19				36°36.207		30.076' W
Centroid		379 51395		C	entroid		PA 34043 5	
Target	63-05		30	-	Farget	63-10	Elev	3114
Summary	RESUPPL'	Y CONVOY			ımmary	[DU TARGET	
Centroid	36°35.516' N	115°30.08	8' W		entroid	36°39.770)' N 115°	'29.183' W
Centrola		047 50651		C	entiola	11S	PA 35271 58	3538
Target	63-12)53	-	Γarget	63-15	Elev	3038
Summary	SENSOR-FU			Sı	ummary	TANK	STRAFE TA	
Centroid	36°36.842' N	115°31.39	3' W	C	entroid	36°33.26 ²		29.878' W
Ochtroid	11S PA 32	2063 53073			Cittola	11S	PA 34425 46	5491
000	DI ACK IACK		RANG		Taa Dul	200,000	Tan Can	2/0.000
C&C	BLACKJACK	Freq	377.		Tac Pri	288.800	Tac Sec	268.000
Target	64-10	Elev 33 LATOON	370		Target	64-11	Elev URED VEH	3487
Summary	36°54.180' N	115°36.85	7' \//	30	ımmary	36°55.148		36.943' W
Centroid	I	1 113 30.63 3455 85009	/ VV	С	entroid		PA 23302 86	
Target	64-12		78		Target	113	Elev	37 70
Summary		GRID	70		ummary		LICV	***************************************
	36°55.079' N	115°38.26	7' W				<u> </u>	
Centroid	11S PA 21	337 86640		C	entroid		L	
			RANG	E 64B				
C&C	BLACKJACK	Freq	377.	800	Tac Pri	288.800	Tac Sec	268.000
Target	64-13)53		Target	64-14	Elev	3048
Summary	CHEMICAL WEA			Sı	ımmary		CONVOY	
Centroid	36°49.570' N	115°37.74	·8' W	C	entroid	36°49.242		37.262' W
		254 76465					PA 22984 7	
Target	64-15)28		Farget	64-17	Elev	3401
Summary		VEHICLES		St	ımmary		LERY BAT	
Centroid	36°46.803′ N	115°38.01	I VV	С	entroid	36°48.571		37.238' W
Target	64-19	937 71343 Elev 30)25	-	[araot	113	PA 23038 74 Elev	+U3U
Target Summary		VEHICLES	IZJ		Target Immary		LIEV	***************************************
•	36°47.696′ N	115°37.66	8' \//					
Centroid		2422 73002	v v	С	entroid			
	11017122		RANG	E 64C				
C&C	BLACKJACK	Freq	377.		Tac Pri	288.800	Tac Sec	268.000
Target	64C		31		Farget	64-05	Elev	3022
Summary	CONVENTIO	NAL RANG	E		ummary	F	UEL TANKE	
Centroid	36°40.900' N	115°40.39	9' W		entroid	36°41.28 ²	1' N 115°	'38.186' W
Centrolu	11S PA 18	3535 60379		C	CHUUIU	11S	PA 21821 6°	1136

FUN MAP		MISSION D	ATA CARD	NTTR		
			DATA			
C0.C	DI ACK IACK		CONTINUED	1 200 000 Tag Cag 2/0 000		
C&C	BLACKJACK		.800 Tac Pri	288.800 Tac Sec 268.000		
Target	64-08	Elev 4492 VEHICLES	Target	64-09 Elev 3117 4 SHIPPING CONTAINERS		
Summary	36°40.932' N	115°41.240′ W	Summary	36°39.063' N 115°41.681' W		
Centroid	l	7283 60421	Centroid	11S PA 16672 56956		
	IISFA II		E 65C	113 FA 10072 30730		
C&C	BLACKJACK		.800 Tac Pri	225.450 Tac Sec		
Target	65-01	Elev 3959	Target	65-02 Elev 3929		
Summary		/EHICLES	Summary	HVT CONVOY		
•	36°41.327' N	115°47.685' W		36°41.265' N 115°46.857' W		
Centroid	!	676 61027	Centroid	11S PA 08909 60927		
Target	65-03	Elev 4253	Target	65-04 Elev 4564		
Summary	MULTI VEHIC		Summary	HVT CONVOY		
	36°42.589' N	115°46.126' W		36°43.995' N 115°45.090' W		
Centroid	11S PA 09	967 63388	Centroid	11S PA 11475 66008		
Target	65-05	Elev 4650	Target	65-06 Elev 4293		
Summary	TERRORIST T	RAINING CAMP	Summary	COMMAND NODE		
	36°44.411' N	115°44.791' W	-	36°43.666' N 115°48.167' W		
Centroid	11S PA 11	910 66783	Centroid	11S PA 06903 65341		
Target	65-07	Elev 2990	Target	65-08 Elev 4492		
Summary	MISSILE I	PLATOON	Summary	ARMORED CONVOY		
Centroid	36°47.080' N	115°46.029' W	Centroid	36°47.310' N 115°44.793' W		
Centrola		005 71694	CCITIOIG	11S PA 11837 72143		
Target	65-11	Elev 4064	Target	<u> Elev</u>		
Summary		COMPANY	Summary			
Centroid		115°48.427' W	Centroid			
Controla	11S PA 06	560 61872				
000	DI A OK IA OK		<u>6E 65D</u>	1 00F 4F0 T C		
C&C	BLACKJACK		.800 Tac Pri	225.450 Tac Sec		
Target	65-10	Elev 4271	Target	Elev		
Summary		T HIDE OUT I 115°54.536' W	Summary			
Centroid	36°41.854′ N	7463 61879	Centroid			
	I I I INA 77	RANGE 66	(R-2502N)			
C&C	JOSHUA		.700 Tac Pri	381.100 Tac Sec		
Target	66-01	Elev 1959	Target	66-02 Elev 2053		
Summary		CONVOY	Summary	MAJOR AIRFIELD		
4	N 35°34.881'	W 116°42.390'		N 35°34.828' W 116°43.436'		
Centroid	I	590 37555	Centroid	11S NV 25012 37452		
Target	66-03	Elev 2408	Target	66-04 Elev 2660		
Summary	ARMOREI	CONVOY	Summary	ARMORED SEC ELMNT		
Centroid	N 35°34.270'	W 116°45.323'	Centroid	N 35°34.235' W 116°46.591'		
		2165 36414		11S NV 20249 36345		
Target	66-05	Elev 2821	Target	66-06 Elev 3126		
Summary		VEHICLES	Summary	DEPLOYED ARMORED CVY		
Centroid	N 35°34.155'	W 116°47.357'	Centroid	N 35°35.113' W 116°49.222'		
3 3.111 314	11S NV 19	093 36195	00.1010	11S NV 16273 37960		

FUN	FUN MAP MISSION DATA			NTTR
			E DATA	
C&C	JOSHUA		CONTINUED 3.700 Tac Pri	381.100 Tac Sec
Target	66-07	Freq 348	Target	66-08 Elev 3104
Summary		IT VILLAGE	Summary	ARTILLERY AND AAA UNITS
	N 35°34.790'	W 116°49.668'		N 35°34.754' W 116°51.040'
Centroid	I	600 37361	Centroid	11S NV 13528 37291
Target	66-09	Elev 3228	Target	Elev
Summary	ARMORE	CONVOY	Summary	
Centroid	N 35°34.012'	W 116°51.412'	Centroid	
Centrola	11S NV 12	2969 35919		
000	DI A CIVIA CIV		SE 74C	220 000 Tab Car 220 225
C&C	BLACKJACK		7.800 Tac Pri	228.000 Tac Sec 228.225
Target		Elev 5307	Target	74-03 Elev 6501 INSURGENT OBSERVATION POST
Summary	37°29.297' N	AGE [SA-9, SA-18] 116°13.696' W	Summary	37°32.067' N 116°06.850' W
Centroid	I	1 110 13.090 W 3223 49322	Centroid	11S NB 78263 54531
Target	74-04	Elev 5414	Target	74-06 (ACTIVE) Elev 5389
Summary		NG POST	Summary	SCUD CONVOY [SA-19, SA-18]
_	37°24.404' N	116°14.053' W		37°30.710' N 116°15.241' W
Centroid		771 40270	Centroid	11S NB 65928 51914
Target	74-08	Elev 5389	Target	74-11 Elev 5409
Summary	4	AND SUPT SITE	Summary	RESUPPLY CONVOY
Centroid	37°29.544' N	116°14.725' W	Centroid	37°27.224' N 116°15.414' W
		703 49765		11S NB 65723 45468
Target	74-21	Elev 5565	Target	74-25 (ACTIVE) Elev 5331
Summary		CONVOY 116°10.773' W	Summary	TERRORIST CAMP [SA-6, SA-18] 37°27.505' N 116°13.781' W
Centroid		2417 62403	Centroid	11S NB 68125 46006
Target	74-26 (ACTIVE)		Target	74-27 (ACTIVE) Elev 5465
Summary	4	SITE [ZSU-23. SA-18]	Summary	SCUD C2 NODE [SA-6]
	37°33.465' N	116°14.847' W	-	37°34.440' N 116°12.763' W
Centroid		467 57015	Centroid	11S NB 69518 58842
Target	74-29 (ACTIVE)		Target	74-30 (ACTIVE) Elev 5350
Summary	4	OY [ZU-23, SA-18]	Summary	BLOCKING POS [SA-8, SA-18, ZSU-23-4]
Centroid		116°15.469' W	Centroid	N 37°31.653' W 116°13.352'
Target	74-32	5565 55203 Elev 5374	Target	11S NB 68694 53682 74-33 Elev 5808
Summary		Y CONVOY	Summary	MUNITIONS CONVOY
	I	116°11.435' W	-	37°29.614' N 116°08.536' W
Centroid		565 48303	Centroid	11S NB 75821 49973
Target	74-36 (ACTIVE)		Target	74-39 Elev 5978
Summary	4	AC [ZSU-23, SA-18]	Summary	TERRORIST CAMP
Centroid		116°11.246' W	Centroid	37°30.809' N 116°08.256' W
		710 63643		11S NB 76214 52186
Target	74-42	Elev 5833	Target	Elev
Summary		NFORCEMENTS	Summary	
Centroid		<u> 116°08.722' W</u> 5477 57672	Centroid	
	1.011070	5.5.2		1

FUN	MAP	MISSION D	ATA CARD	NTTR		
		RANGE	E DATA			
			E 75W			
C&C	BLACKJACK		.800 Tac Pri	363.900 Tac Sec 288.225		
Target	75-16	Elev 5354	Target	75-20 Elev 5278		
Summary	37°29.232' N	RAGE SITE [SA-6] 116°37.054' W	Summary	SA-6 SITE N 37°27.431' W 116°36.274'		
Centroid		3807 48991	Centroid	11S NB 34972 45666		
			<u>GE 76</u>			
C&C	BLACKJACK		.800 Tac Pri	354.300 Tac Sec 288.225		
Target	76-10	Elev 5228 SITE	Target	76-20 Elev 5255 OFFICE/GENERATOR BDGS [M113, SA-8]		
Summary	N 37°24.086'	W 116°52.075'	Summary	N 37°23.664' W 116°52.074'		
Centroid		1689 39414	Centroid	11S NB 11691 38635		



IFR Departure Routing: FYTTR..BTY 100/30..TUCKY IFR RTB Routing: TUCKY..BTY 100/30..STRYK

VFR Departure Routing: FYTTR..Eagle Mountain VFR RTB Routing: Eagle Mountain..JAYSN..STRYK

Refueling Area: Linus (AR-LNS) FL210

UNLIMITED CLASS OPTIMUM RACE PATH CRITERIA = 500 MPH @ 3.5 G's

