

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
426/2021		Edelweiss 7		Training		292000NOV21	
Task	Emergency Procedures						Freq
AO	Creech AFB below 9'000ft						134.75
Departure				Recovery			
FYTTR LOW				HI-TACAN RWY 8			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Edelweiss 7-1	G-Rex		1771	47Y	1671	41/01
-2	Edelweiss 7-2	Thunder		1772	110Y	1672	41/02
-3	Edelweiss 7-3	Rapture		1773	110X	1673	41/03

LOADOUT			
A/A	A9M		GUN 100% CM
A/G	7M282L		CHF 0
POD	A184, TGP		FLR 480
TKS			FUEL 50%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	5543				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Nellis AFB	12X	270.1	275.8	327.0	21L	1850	109.1
Arr	Creech AFB	87X	290.45	275.8	360.6			
Div	Nellis AFB	12X	270.1	275.8	327.0	21L	1850	109.1

COMMS	
Radio	Usage
2	11-3-4-360.600 (Creech)

NOTES

Emergency Procedures auf Creech AFB

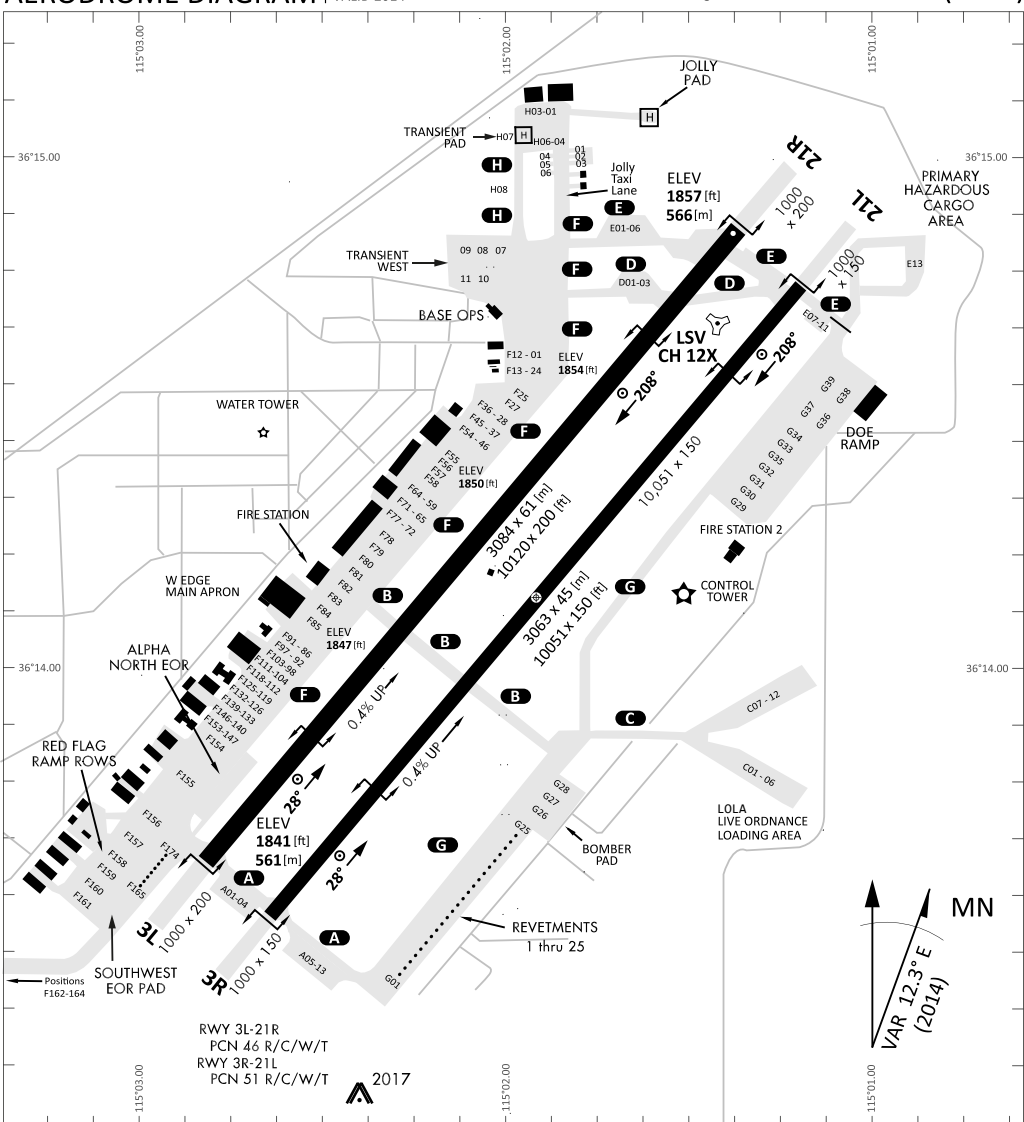
- manual reverse
- single engine flameout left / right
- double engine flameout simulated (PWR idle)
- double engine flameout

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Magic	Training	1x Ground	261.25	21/84		156X
	AO		Task			
Cougar 1	Training	4x F-14B	261.25	21/84		156X
	AO		Task	AIC Training		
T-Rex 1	Training	3x A-10C	132.25	27/90	25	165X
	AO	Groomlake	Task	Training SAM Triangulation		
Edelweiss	Training	1x F-16C	134.0	21/84		170X
	AO		Task	Snap Shot Drill		
Monster 1	Training	2x A-10C	131.15	27/90	25	165X
	AO	Groomlake	Task	Training SAM Triangulation		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	289.4	Nellis Clearance Delivery
3	275.8	Nellis Ground
4	327.0	Nellis Tower
5	385.4	Nellis Approach/Departure West
6	273.55	Nellis Approach/Departure East
7	317.525	Nellis Control -- Sally
8	254.4	Nellis Control-- Lee
9	305.6	SOF Bullseye
10	343.725	EMERGENCY SINGLE FRQ
11	270.1	Nellis ATIS
12	360.625	Creech AFB Tower
13	250.1	HAVE QUICK 13
14	251.1	HAVE QUICK 14
15	252.1	HAVE QUICK 15
16	377.8	Blackjack
17	265.0	KC-135 AR-641A
18	360.8	KC-135MPRS AR-635
19	319.8	KC-135MPRS AR-625
20	300.05	KC-135 AR-231V

RAMROD										
0	1	2	3	4	5	6	7	8	9	
R	A	U	N	C	H	I	E	S	T	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	WFGY	ITS	RCB	EL	JM	HVQ	AK	DP	NO	XU
B	PLYN	SVH	IXQ	BO	KA	JTU	DW	CE	GF	RM
C	TEBV	UFY	XKN	OW	HD	RGS	IP	CA	LM	QJ
D	RTEU	IBW	MOL	YD	JX	VHF	SQ	NG	KA	CP
E	RQKV	YDC	OUT	LJ	FP	BES	IA	GH	NM	XW
F	CHIT	AEY	PKN	OG	XQ	DJW	UL	VR	FS	MB
G	WDME	SGQ	AFI	TN	OC	KBX	PU	YV	HR	LJ
H	PIMC	EYT	JHD	XF	GO	AWL	KR	NV	QS	UB
I	NSBX	YMK	RTP	FJ	GH	QAU	LW	DE	CO	IV
J	UGNI	MYA	BRD	OC	TE	VHK	QX	FS	WP	JL
K	VBIA	POT	RNX	WH	US	LEJ	KD	MC	GF	QY
L	WBQX	RMD	SEI	TH	FY	AVN	KP	UJ	LG	CO
M	UQDY	GMW	NOE	XF	BV	IPL	AH	RT	JC	KS
N	VWCE	QNS	UAL	HX	RF	KBM	DY	GO	PI	TJ
O	BTMA	PQH	WLG	CU	SK	FDX	EV	RN	OI	YJ
P	NVBY	SJE	WOA	CX	RK	LMP	FI	HG	DQ	UT
Q	CEPG	BXV	RHS	TD	FJ	YLQ	WM	NA	OI	KU
R	EOPX	GFQ	VNU	BH	SL	CYT	WI	KJ	DM	AR
S	PGSV	QWI	JHF	AK	UR	NOM	DX	BE	YT	LC
T	NHGS	TWM	CJO	RQ	PX	EVA	YB	UK	DI	FL
U	PWKQ	TMR	SYU	OJ	LH	GCI	VE	XB	DN	AF
V	YHOW	TLD	VFE	QN	JP	CGX	KI	AM	SB	RU
W	RMDY	VHP	CET	QJ	SX	WAB	KN	LU	IF	GO
X	IEUR	QAX	YJP	DW	LT	FON	SM	VH	CB	GK
Y	PIJT	WBQ	MSF	KN	RH	CUA	VL	DE	YO	XG

NAVAIDS				
Id	Name	Channel	Position	Elevation
BCE	Bryce Canyon	75	N3741.35 W11218.23	9040
BIH	Bishop	33	N3722.62 W11821.99	4114
BLD	Boulder	114	N3559.75 W11451.82	3650
BTY	Beatty	94	N3648.54 W11644.86	2925
CDC	Cedar City	120	N3747.24 W11304.90	5463
DAG	Daggett	79	N3457.75 W11634.69	1760
EED	Needles	99	N3445.96 W11428.43	650
GFS	Goffs	91	N3507.87 W11510.59	4019
GRL	Groom Lake	18	N3713.91 W11548.16	4475
HEC	Hector	74	N3447.83 W11627.78	1854
ILC	Wilson Creek	110	N3815.02 W11423.65	9318
INS	Creech AFB	87	N3635.20 W11540.12	3101
LAS	McCarran Intl	116	N3604.78 W11509.59	2142
LSV	Nellis	12	N3614.68 W11501.50	1864
MLF	Milford	58	N3821.62 W11300.79	4977
MMM	Mormon Mesa	90	N3646.16 W11416.65	2120
MVA	Mina	98	N3833.92 W11801.97	7860
OAL	Coale Dale	124	N3800.20 W11746.23	4800
PGS	Peach Springs	57	N3537.48 W11332.67	4754
TPH	Tonopah Muni	119	N3801.84 W11702.01	5330
TQQ	Silverbow	77	N3748.00 W11647.00	5500
UTI	St George	23	N3705.29 W11335.53	2871



PAR	RWY	CAT	MINIMA		ARP 36° 14.060' N 115° 01.058' W	ELEV 1857 [ft] 566 [m]	Scale 1:35'500						
	21L	A B D E	2057 - Q.8 200 (200-0.8/1.6) GS 3°				0	300	600	900	1200	1500 [m]	
	3R	A B D E	2057 - 0.8 200 (200-0.8/1.6) GS 3°				0	1000	2000	3000	4000	5000 [ft]	
SRA	21R	A C D E	2257 - 1.2 350 (350-1.2/1.6)										
	3L	A C D E	2257 - 1.2 350 (350-1.2/1.6)										
RWY		TORA		TODA		ASDA		LDA		PSN THR		ALS	
21L		10051 [ft] 3063 [m]		11051 [ft] 3368 [m]		11051 [ft] 3368 [m]		10051 [ft] 3063 [m]		36°14.043' N 115°01.018' W		⊕	
3R		10120 [ft] 3084 [m]		11120 [ft] 3398 [m]		11120 [ft] 3398 [m]		10120 [ft] 3084 [m]		36°13.029' N 115°02.038' W			
ATIS		NELLIS GROUND		NELLIS TOWER		NELLIS CONTROL		TACAN		ILS RWY 21L		NELLIS EAST	NELLIS WEST
270.100 Mhz		275.800 121.800		327.000 132.55		317.525		LSV 12X		109.10 Mhz		384.400	385.000

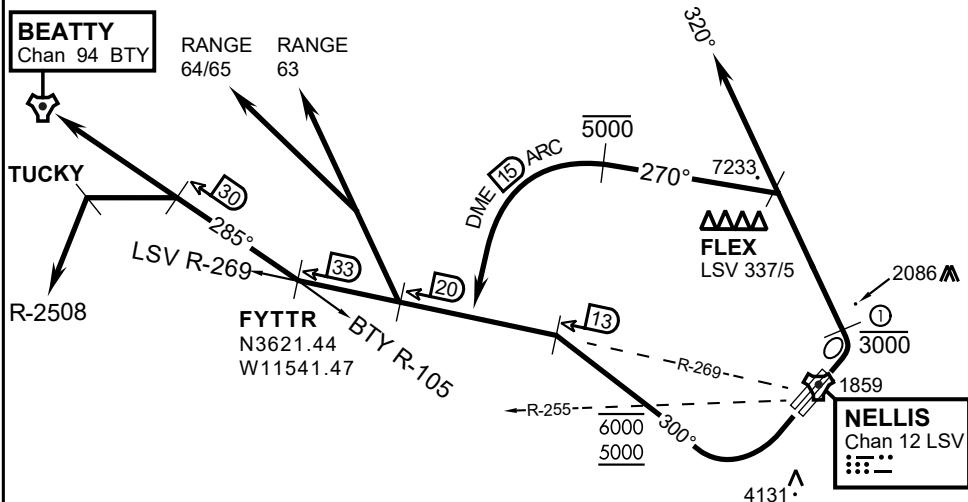
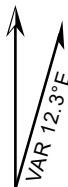
ATIS
 270.100
 NELLIS GROUND
 275.800
 NELLIS TOWER
 327.000
 NELLIS CONTROL
 317.525
 NELLIS DEP/APP EAST
 384.400
 BLACKJACK
 377.800

CAUTION: If unable to comply
with restrictions advise ATC
prior to departure.

VMC ONLY

PILOT RESPONSIBLE FOR TERRAIN AVOIDANCE

① 4 NM from RWY 3L/R



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RWY 3L/R:

- Remain below 3,000' MSL until north of Race Track and turned westbound.
- Turn left within 4NM of Nellis direct FLEX. Fly north of FLEX and turn left heading 270°.
- Intercept LSV R-255 between 5,000' and 6,000' , intercept and proceed outbound on the LSV R-269. Recommend climb to 8,500' MSL or appropriate VFR altitude for overflight of North Las Vegas Training Area. Fly routing for appr. mission/transition.
- ARC south, intercept LSV R-269 outbound. Maintain VFR.

TAKEOFF RWY 21L/21R:

- Follow Noise Abatement Procedures.
- Fly runway heading until past Golf Course, turn right heading 300°.
- Cross LSV R-255 between 5,000' and 6,000' , intercept and proceed outbound on the LSV R-269. Recommend climb to 8,500' MSL or appropriate VFR altitude for overflight of North Las Vegas Training Area. Fly routing for appr. mission/transition.

TRANSITIONS:

R-4806: Turn right at the LSV 269/20 direct to assigned ranges.

BEATTY: Turn right at FYTTR direct BTY via the BTY R-105

R-2508: Turn right at the FYTTR, intercept the BTY 105/30, direct TUCKY, then direct R-2508

FYTTR DEPARTURE AND TRANSITIONS (FYTTR LOW)



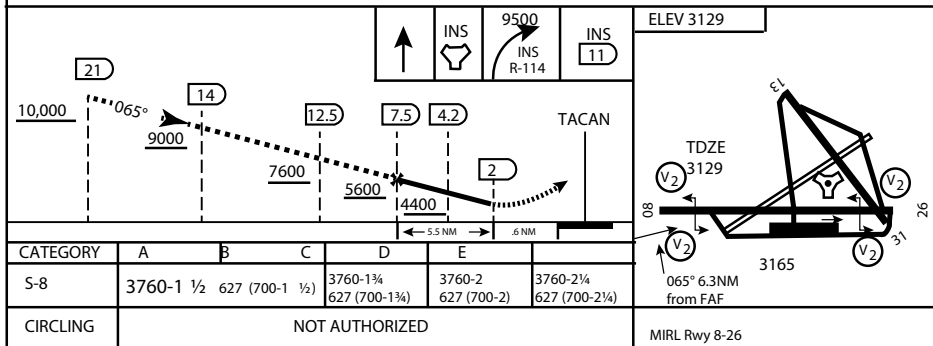
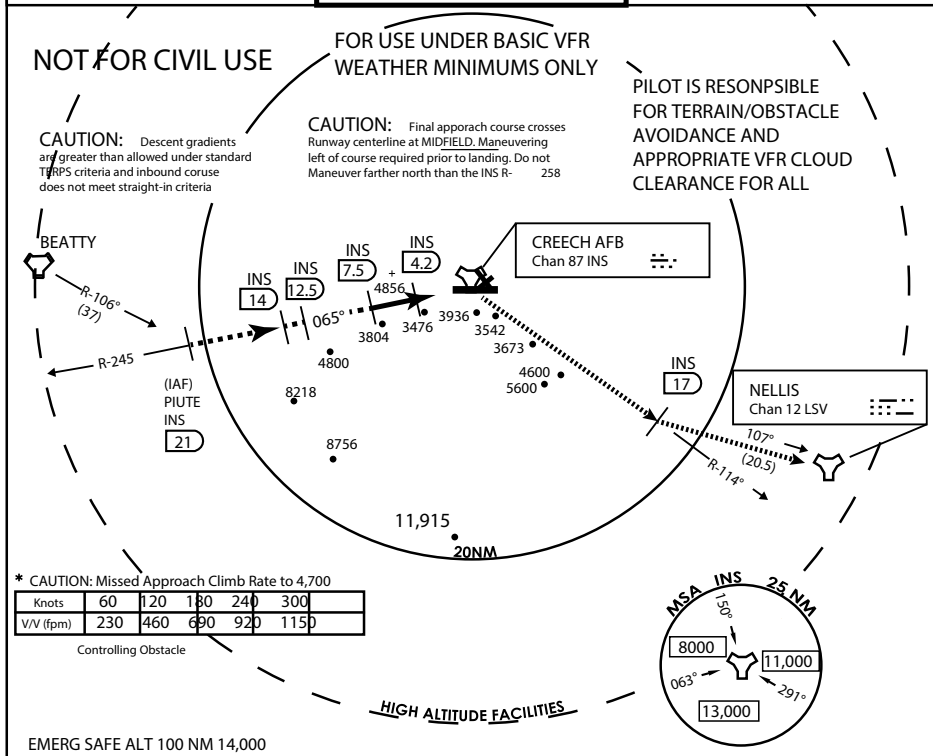
INDIAN SPRINGS, NEVADA

TACAN INS Chan 87	APCH CRS 065 °	Rwy ldg TDZE 3133	9002 3113
		Arpt Elev 3113	

INDIAN SPRINGS AF AUX (KINS)

▼	* MISSED APPROACH: Straight ahead to INS TACAN, intercept INS R-outbound, cross 17 DME at or above 9500, then direkt KSV TACAN	114
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NELLIS CON -	CREECH AFB TOWER 118.30 660.60	GND CON -
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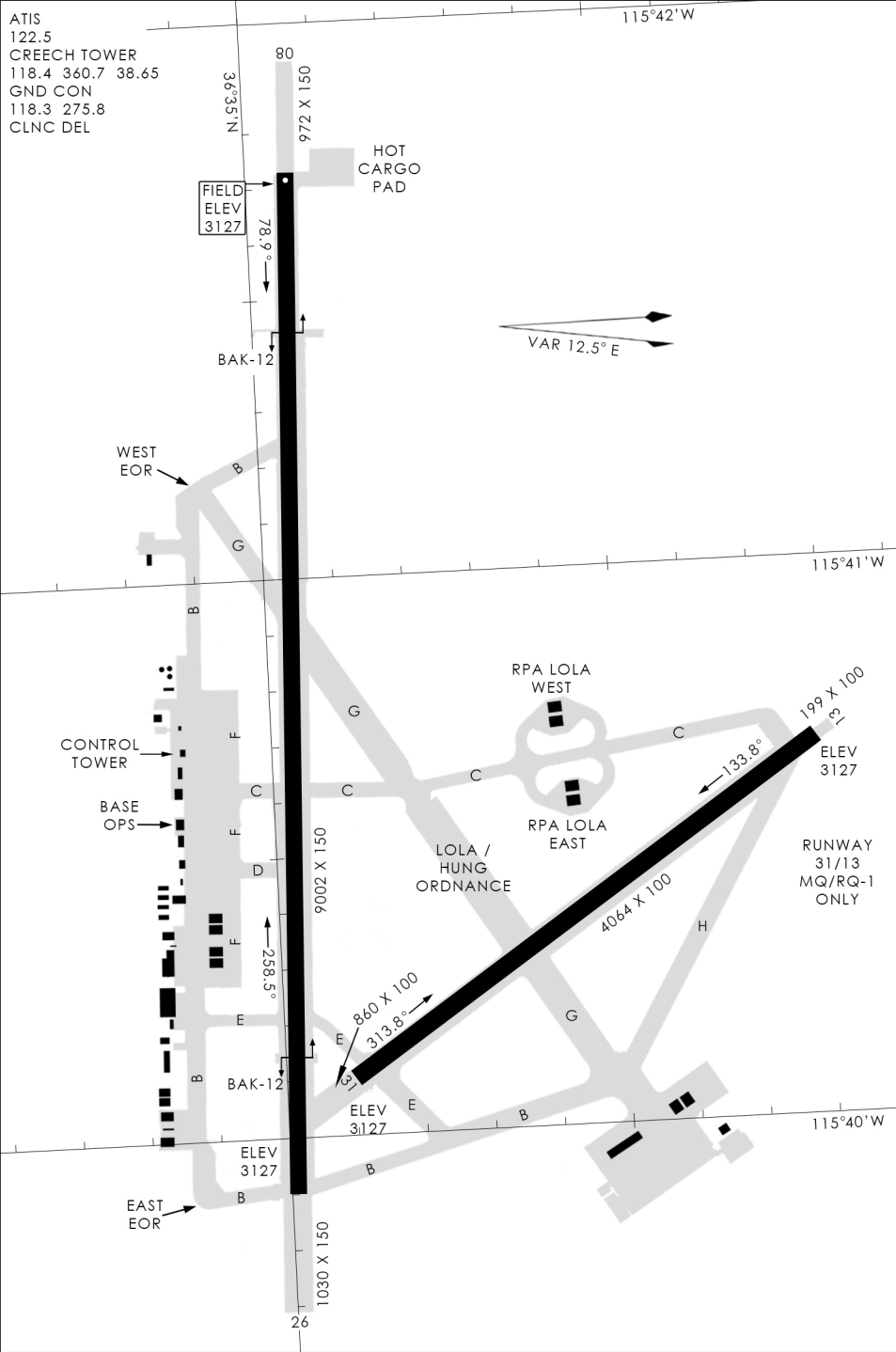
CITY OF INDIAN, NEVADA

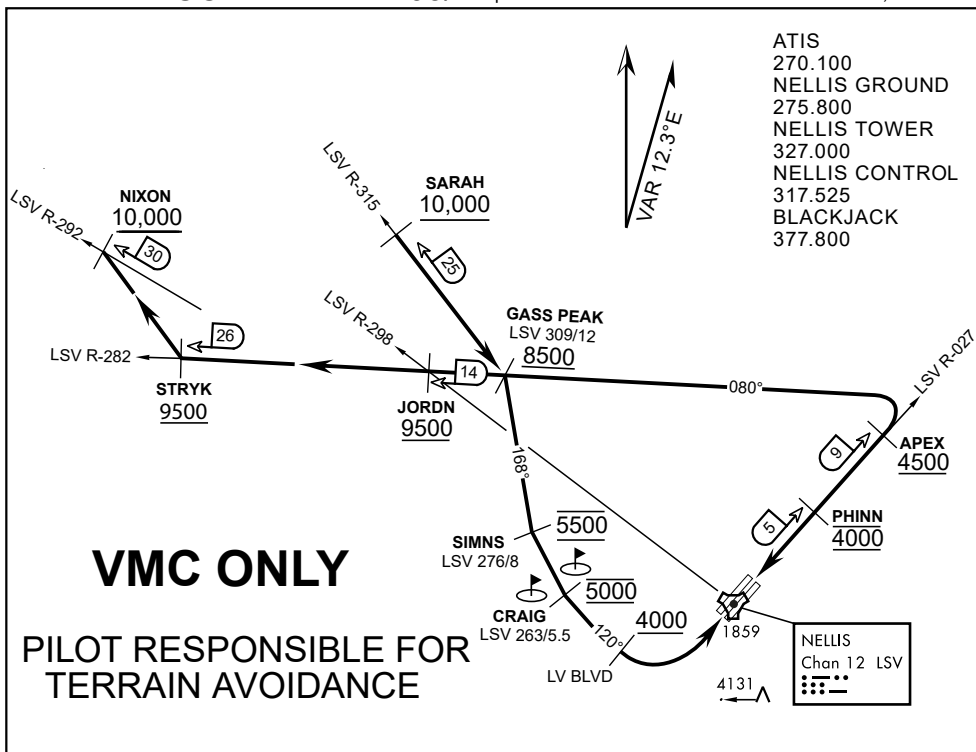
INDIAN SPRINGS AF AUX (KINS)

(FOR DAY VFR USE ONLY)

Modified by vJaBoG 66 for use with DCS
NOT FOR REAL LIFE NAVIGATION







APPROACH ROUTE DESCRIPTION

APPROACH RWY 3L/R

Cross STRYK at or above 9,500' MSL, proceed direct GASS PEAK. Cross JORDN at or above 9,500' MSL, cross GASS PEAK at or above 8,500' MSL. Proceed direct SIMNS and cross at 5,500' MSL. Cross Las Vegas Blvd at or above 4,000' MSL then to 3,500' MSL for Initial. Remain within 4 DME if LSV on turn to final.

VFR STRAIGHT-IN RWY 3L/R

Depart CRAIG & descend to be at 3,000' MSL by Las Vegas Blvd. Do not descend below 3,000' MSL until within 5 DME of LSV or 4 NM of the runway on turn to final.

APPROACH RWY 21L/R

Cross STRYK at or above 9,500' MSL, proceed direct GASS PEAK. Cross JORDN at or above 9,500' MSL, cross GASS PEAK at or above 8,500' MSL. Cross APEX at or above 4,500' MSL then direct 5NM initial. Descend to cross PHINN at 4,000' MSL, Inside 5 NM descend to 3,500' MSL.

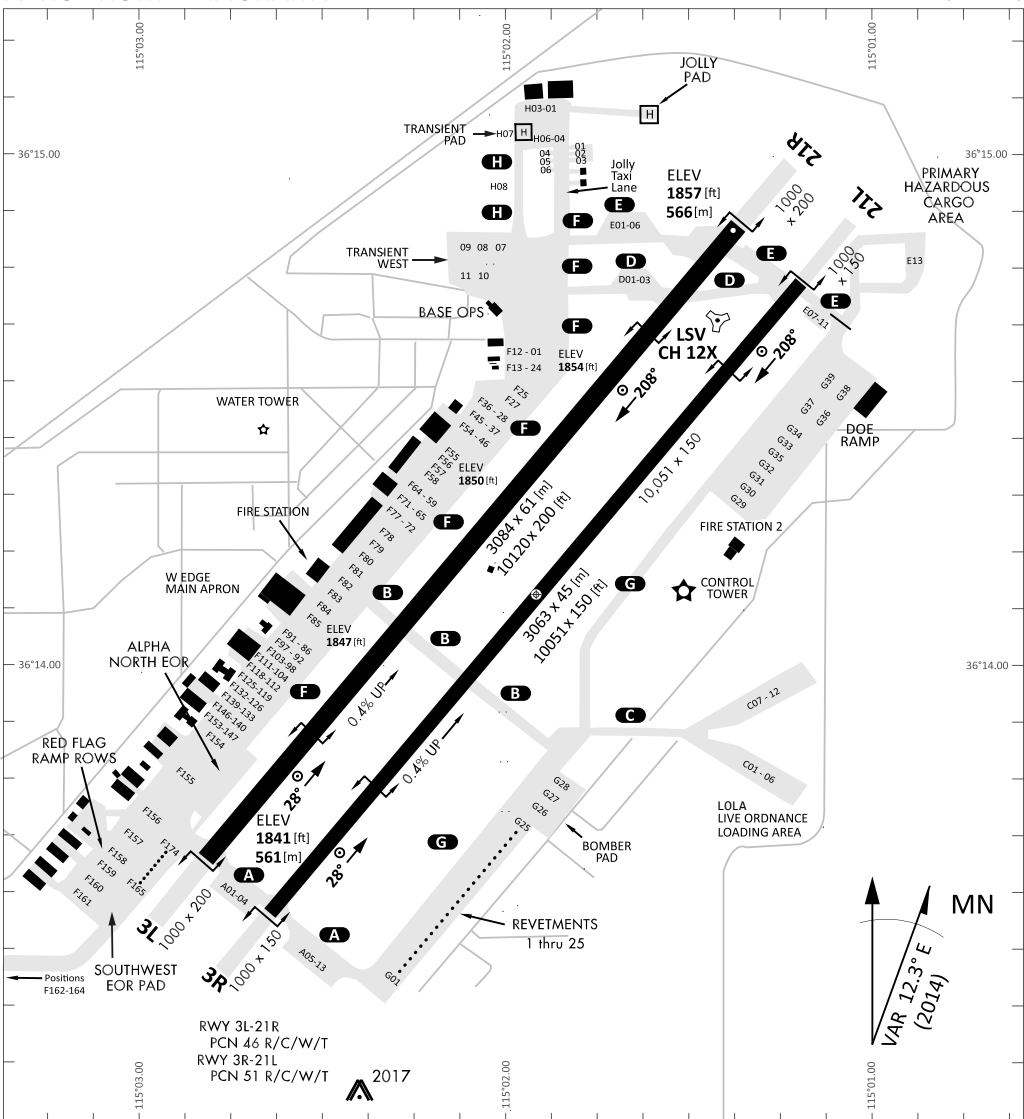
VFR STRAIGHT-IN RWY 21L/R

Cross APEX at 4,000' MSL. Descend to be at 3,000' MSL at PHINN. Descend to 3,000' MSL at LSV 027/5.

RANGE 63B EXIT

SOUTH: Via NIXON at or above 10,000' MSL, then direct STRYK.

EAST: Via SARAH at or above 10,000' MSL, then direct GASS PEAK.



	RWY	CAT	MINIMA		ARP 36° 14.060' N 115° 01.058' W	ELEV 1857 [ft] 566 [m]	Scale 1:35'500					
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	3L	A C D E	2257 - 1.2 350 (350-1.2/1.6)									

RWY		TORA		TODA		ASDA		LDA		PSN THR		ALS
21L		10051 [ft]	3063 [m]	11051 [ft]	3368 [m]	11051 [ft]	3368 [m]	10051 [ft]	3063 [m]	36°14.043'N 115°01.018'W		⊕
3R		10120 [ft]	3084 [m]	11120 [ft]	3398 [m]	11120 [ft]	3398 [m]	10120 [ft]	3084 [m]	36°13.029'N 115°02.038'W		

ATIS		NELLIS GROUND		NELLIS TOWER		NELLIS CONTROL		TACAN		ILS RWY 21L		NELLIS EAST		NELLIS WEST	
270.100 Mhz		275.800 121.800		327.000 132.55		317.525		LSV 12X		109.10 Mhz		384.400		385.000	