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CODED FLIGHT PLANS BY DESTINATION

McAllen	CRP 060 CRP JETTY V70 JIMIE V20 MFE/D 1+00 BRO HRL MFE EBG T65 PIL OR T05	VALLY1
McAllen	NQI 070 NQI NQI203041 MFE	WIGGY1
Orange Grove	NGP NQI NOG	HALIK1
Orange Grove	CRP 040 CRP NOG	SPITZ1
Palacios	NGP 070 NGP WORRY V13 PSX/D 1+00 PSX	NUBIN3
Pensacola NAS	NGP 170 NGP PSX V70 SBI V198 ROMMY TRADR NPA	ZIGGY1
Pensacola NAS	NGP 250 NGP PSX J22 LCH J138 SJI NPA MARYS NPA	ZIGGY2
Port Lavaca	NGP 070 NGP WORRY V13 IVOLY PKV/D 1+00 PKV	NUBIN2
San Angelo	NGP 080 NGP CRP V568 THX V161 CSI V68 SJT (HURREVAC)	HURRY3
San Angelo	NGP 065 NGP PEZ ERV JCT SJT (HURREVAC)	HURRY3V
San Antonio	NGP 100 NGP CRP V568 THX LEMIG.LEMIG# SAT/ D1+00 @ SAT	HILLS2
San Antonio	CRP 100 CRP ATHIS V568 THX LEMIG.LEMIG# SAT (IFR from CRP to SAT)	SPURS1
Victoria	A632F 120 A632F VCT	FOX1[4]
Victoria	NGP 070 NGP WORRY V13 BLOKS VCT/D 1+00 VCT	NUBIN1
Victoria	CRP 140 CRP K4MOA/D1+30 VCT (IFR from CRP to K4MOA to VCT)	WALKER3I
Victoria	NGP 140 NGP K4MOA/D1+30 VCT (IFR to VCT via K4MOA)	ZOMBIE4I
4. Aircraft will depart A632F VFR and contact ZHU 135.05 / 353.6 for IFR pick-up to VCT.		

CODED FLIGHT PLANS BY DESTINATION

CODED FLIGHT PLANS BY DESTINATION

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

Fort Worth NAS	NGP 115 NGP CRP V568 SAT SLUGG.SLUG# NFW (HURREVAC)	HURRY2V
Goliad	NGP 040 NGP NGT (IFR from NGP to NGT)	JENKNS1
Goliad	NGP 040 NGP NGT/D0+45 NEHOW CRP NGP (IFR from NGP to NGT and return IFR to NGP)	JENKNS2
Goliad	VCT 145 VCT K4MOA/D1+00..NGT (VFR to NGT via K4MOA from VCT)	LEROY1
Goliad	CRP 145 CRP K4MOA/D1+00 NGT (VFR to NGT via K4MOA)	WALKER1
Goliad	NGP 145 NGP K4MOA/D1+00 NGT (VFR to NGT via K4MOA)	ZOMBIE1
Harlingen	NGP 060 NGP JETTY V70 JIMIE V407 HRL / D1+00 BRO HRL MFE EBG T65 PIL T05	HARLY1
Harlingen	CRP 060 CRP JETTY V407 HRL/D 1+00 BRO HRL MFE EBG T65 PIL T05	VALLY2
KINGS 4 MOA	NGT K4MOA/D1+00 NEHOW CRP NGP (IFR TO NGP VIA K4MOA)	GOALIE1
KINGS 4 MOA	NGT K4MOA/D1+00 NEHOW CRP CRP (IFR TO CRP VIA K4MOA)	GOALIE2
KINGS 4 MOA	NGT K4MOA/D1+00 NEHOW CRP NGP (VFR TO NGP VIA K4MOA)	GOALIE3
Kingsville	MFE 060 MFE NQI	TONKA1R
Kingsville NAS	NGP 040 NGPJETTY NQI	VILLE1
Kingsville NAS	MFE 060 MFE NQI	WIGGY1R
Lake Charles	NGP 190 NGP WORRY V13 PSX J22 LCH CWF	CAJUN1
Laredo	NGP 060 NGP CRP CRP248 LRD067 LRD/D 0+15 LRD	LARED1
Laredo	NGP060 NGP CRP V568 THX COT V17 LRD/D 0+15 LRD	PITTS3
Lubbock	NGP180 NGP CRP V568 SAT V198 JCT V68 MAF V81 LBB (HURREVAC)	HURRY4
McAllen	NGP 060 NGP JETTY V70 JIMIE V20 MFE/D 1+00 BRO HRL MFE EBG T65 PIL T05	MUCHO5
McAllen	NQI 070 NQI NQI203041 MFE	TONKA1

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS BY DESTINATION

LOCATION IDENTIFIERS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

AFW	Fort Worth Alliance	SAT	San Antonio Int'l
ALI	Alice Int'l	SJT	San Angelo Regional Mathis Field
AMA	Rick Husband Amarillo Int'l	T05	Charles R. Johnson Port Mansfield
BRO	Brownsville/S. Padre Island Int'l	T65	Mid Valley Weslaco
CLL	Easter Wood Field College Station	T69	Alfred C. 'Bubba' Thomas
COT	Cotulla-La Salle County	TFP	McC Campbell-Porter
CRP	Corpus Christi Int'l	VCT	Victoria Regional
CWF	Chennault Int'l Lake Charles		
EBG	S. Texas Int'l Airport at Edinburg		
EFD	Ellington		
ERV	Kerrville Municipal Louis Schreiner		
HRL	Valley Int'l Harlingen		
JCY	LBJ Ranch Johnson City		
LBB	Lubbock Preston Smith Int'l		
LCH	Lake Charles Regional		
LRD	Laredo Int'l		
MAF	Midland Int'l Air and Space Port		
MFE	McAllen Miller Int'l		
NFW	Navy Fort Worth		
NGP	Navy Corpus Truax Filed		
NGT	NOLF Goliad		
NOG	NOLF Orange Grove		
NPA	Navy Pensacola Forrest Sherman Field		
NQI	Navy Kingsville		
PEZ	Pleasanton Municipal		
PIL	Port Isabel-Cameron County		
PKV	Calhoun County Port Lavaca		
PNS	Pensacola Int'l		
PSX	Palacios Municipal		
RAS	Mustang Beach		
RKP	Aransas County		

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOCATION IDENTIFIERS

NGP LOCAL IFR CODED DEPARTURE PROCEDURES

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

ARROW-4 (RUNWAY 4/13/35)

- FLY RUNWAY HEADING
- MAINTAIN 1600 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 12
- SQUAWK (as assigned)

ISLAND-3 (RUNWAY 17)

- TURN LEFT HEADING 130 DEGREES
- MAINTAIN 1600 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 12
- SQUAWK (as assigned)

LEX-2 (RUNWAY 31)

- FLY RUNWAY HEADING UNTIL 2.5 DME
- THEN FLY HEADING 040 DEGREES
- MAINTAIN 1600 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 12
- SQUAWK (as assigned)

BAY-5 (RUNWAY 13)

- FLY RUNWAY HEADING UNTIL 2.5 DME
- THEN FLY HEADING 040 DEGREES
- MAINTAIN 1600 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 12
- SQUAWK (as assigned)

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

NGP LOCAL IFR CODED DEPARTURE PROCEDURES

CODED FLIGHT PLANS BY DESTINATION

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

Corpus NAS	SAT 090 V163 CRP NGP	HILLS2R
Corpus NAS	NGT 070 NGT NEHOW CRP NGP (IFR from NGT to NGP)	JENKNS1R
Corpus NAS	VCT 140 VCT K4MOA/D1+30 NEHOW CRP NGP (IFR from VCT to K4MOA to NGP)	LEROY1I
Corpus NAS	MFE 070 MFE MANNY V13 SOLON NGP/D 1+00 CRPT69 RKP RAS TFP	MUCHO5R
Corpus NAS	VCT 060 VCT BRASY NGP	NUBIN3R
Corpus NAS	LRD 110 LRD/D 0+15 LRD V17 MFE V13 SOLON NGP	PITTS3R
Corpus NAS	NGP 060 NGP CRP V568 THX THX240010 THX157021 CRP/D 1+00 NGP	RIVER3
Corpus NAS	NGP 070 NGP CRP V13 BLOKS VCT/D0+30 PSX/ D0+30 PKV/D0+30 BRASY NGP (Practice Apps)	STGRY1[3]
Corpus NAS	NQI 050 NQI JETTY NGP	VILLE1R
Corpus NAS	CRP 140 CRP K4MOA/D1+30 NEHOW CRP NGP (IFR from CRP to K4MOA return NGP)	WALKER2I
Corpus NAS	NGP 145 NGP K4MOA/D1+00 NEHOW CRP NGP (VFR to NGP via K4MOA)	ZOMBIE2
Corpus NAS	NGP 140 NGP K4MOA/D1+30 NEHOW CRP NGP (IFR to NGP via K4MOA)	ZOMBIE2I
Corpus NAS	ALI 050 ALI NQI JETTY NGP	ALICE1R
Corpus NAS	CWF 200 CWF LCH J22 PSX BRASY NGP	CAJUN1R
Corpus NAS	BRO MANNY V13 SOLON NGP/ D1+00 CRP T69 RKP RAS OR TFP	GEE6R
Corpus NAS	NOG NQI JETTY NGP	HALIK1R
Ellington	NGP 110 NGP WORRY V13 PSX V70 DELVE EFD	ELLIE1
Fort Worth	NGP 210 NGP CRP V568 SAT SLUGG.SLUGG# AFW (HURREVAC)	HURRY5
Fort Worth	NGP 210 NGP CRP TNV LOA DODJE.DODJE# AFW (HURREVAC)	HURRY6
Fort Worth NAS	NGP 250 NGP CRP V568 SAT SLUGG.SLUGG# NFW (HURREVAC)	HURRY2

3. STGRY1: Only 1 STGRY1 flight plan may be proposed or active at any given time.

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS BY DESTINATION

CODED FLIGHT PLANS BY DESTINATION

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

A632F	VCT 110 VCT A632F	FOX2 [1]
Alice	NGP 040 NGP ALI	ALICE1
Alice	CRP 040 CRP ALI	KYOTE1
Amarillo	NGP 160 NGP CRP V568 SAT V198 JCT V68 MAF V81 PNH AMA (HURREVAC)	HURRY7
Aransas County	NGP 140 NGP K4MOA/D1+30 NEHOW CRP RKP	ROKKI1
Brownsville	CRP 060 CRP JETTY V407 HRL V17 BRO/D 1+00 BRO HRL MFE EBG T65 PIL T05	VALLY3
Brownsville	NGP JETTY V70 BRO/D1+00 BRO HRL MFE EBG T65 PIL OR T05	GEE6
Brownsville	NGP LOCOE1.LOEOE V70 BRO/D1+00 BRO HRL MFE	GEE6S
Central MX Area	NGP 175 NGP110040 NGP150040 NGP150020/D0+20 NGP (TEX2 FCF)	FUNKY2[2]
College Station	NGP 150 NGP WORRY V13 PSX IDU CLL	AGGIE1
Corpus Intl	VCT 140 VCT K4MOA/D1+30 NEHOW CRP CRP (IFR from VCT to K4MOA to CRP)	LEROY2I
Corpus Intl	NOG 050 NOG SINTO..CRP	SPITZ1R
Corpus Intl	MFE 070 MFE MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	VALLY1R
Corpus Intl	HRL 070 HRL MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	VALLY2R
Corpus Intl	BRO 070 BRO MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	VALLY3R
Corpus Intl	CRP 140 CRP K4MOA/D1+30 NEHOW CRP CRP (IFR from CRP to K4MOA return CRP)	WALKER1I
Corpus Intl	NGP 140 K4MOA/D1+30 NEHOW CRP CRP (IFR to CRP via K4MOA)	ZOMBIE3I
Corpus NAS	CLL 160 CLL IDU PSX BRASY NGP	AGGIE1R
Corpus NAS	EFD 100 EFD PSX-SID PSX BRASY NGP	ELLIE1R
Corpus NAS	HRL 070 HRL MANNY V13 SOLON NGP / D1+00 CRP T69 RKP RAS TFP	HARLY1R
1. Aircraft will cancel IFR with ZHU prior to entering A632F.		
2. FUNKY2: See ANNEX 2 for procedures specific to this route.		

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS BY DESTINATION

CRP LOCAL IFR CODED DEPARTURE PROCEDURES

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

GIN-2

- FLY HEADING 220
- MAINTAIN 3000 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 6
- SQUAWK (as assigned)

CLUB-1

- FLY RUNWAY HEADING
- MAINTAIN 3000 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 6
- SQUAWK (as assigned)

DOCK-1

- FLY HEADING 150 DEGREES
- MAINTAIN 3000 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 6
- SQUAWK (as assigned)

HOOKS-1

- FLY HEADING 130 DEGREES
- MAINTAIN 3000 FEET MSL
- DEPARTURE FREQUENCY CHANNEL 6
- SQUAWK (as assigned)

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

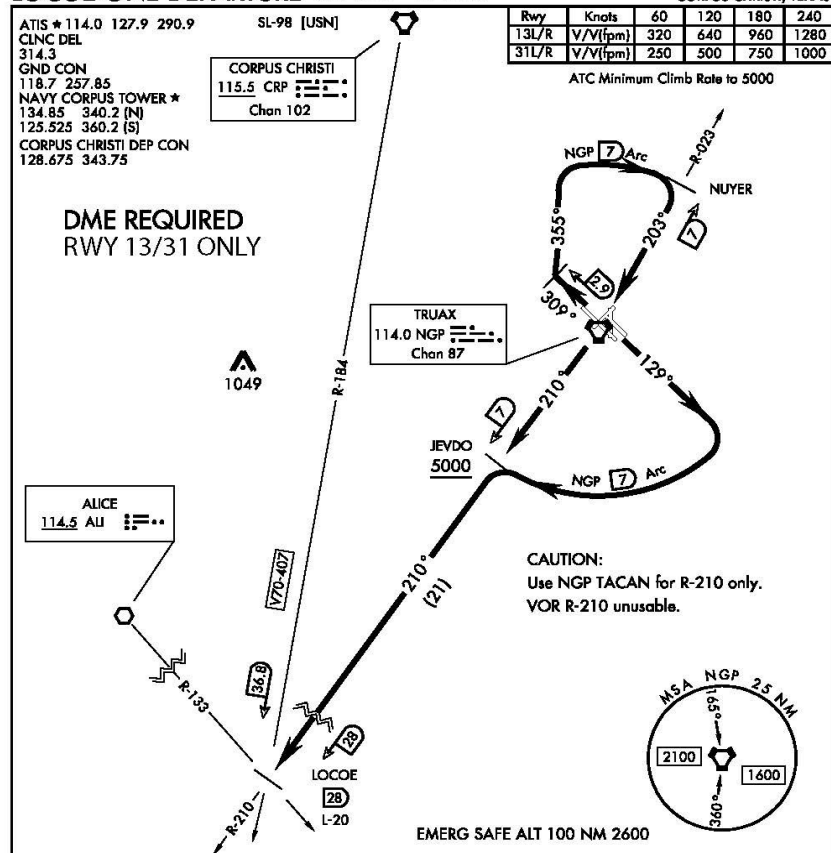
NGP LOCAL IFR CODED DEPARTURE PROCEDURES

LOCOE ONE STANDARD INSTRUMENT DEPARTURE

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOCOE ONE DEPARTURE (LOCOE1 • LOCOE)



DEPARTURE ROUTE DESCRIPTION

TAKE-OFF RWY 13L/R: Climb via heading 129° to intercept NGP VORTAC 7 DME arc. Arc CW South of NGP via 7 DME arc to JEVDO, NGP R-210/7 DME. Cross JEVDO at or above 5000. Thence....

TAKE-OFF RWY 31L/R: Climb via heading 309° to NGP VORTAC 2.9 DME, then climbing right turn via heading 355° to intercept NGP 7 DME arc. Arc CW North of NGP via 7 DME arc to NUVER, NGP R-023/7 DME. Then via R-023 to NGP and R-210 to JEVDO, NGP R-210/7 DME. Cross JEVDO at above 5000. Thence....

THENCE.... from JEVDO via NGP R-210 to LOCOE. Then via assigned route. Expect clearance to filed altitude/flight level 10 minutes after departure.

LOCOE ONE DEPARTURE (LOCOE1 • LOCOE) CORPUS CHRISTI, TEXAS
CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

VALLY3	CRP 060 CRP JETTY V407 HRL V17 BRO/D 1+00 BRO HRL MFE EBG T65 PIL T05	Brownsville
VALLY3R	BRO 070 BRO MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	Corpus Intl
VILLE1	NGP 040 NGPJETTY NQI	Kingsville NAS
VILLE1R	NQI 050 NQI JETTY NGP	Corpus NAS
WALKER1	CRP 145 CRP K4MOA/D1+00 NGT (VFR to NGT via K4MOA)	Goliad
WALKER1I	CRP 140 CRP K4MOA/D1+30 NEHOW CRP CRP (IFR from CRP to K4MOA return CRP)	Corpus Intl
WALKER2I	CRP 140 CRP K4MOA/D1+30 NEHOW CRP NGP (IFR from CRP to K4MOA return NGP)	Corpus NAS
WALKER3I	CRP 140 CRP K4MOA/D1+30 VCT (IFR from CRP to K4MOA to VCT)	Victoria
WIGGY1	NQI 070 NQI NQI203041 MFE	McAllen
WIGGY1R	MFE 060 MFE NQI	Kingsville NAS
ZIGGY1	NGP 170 NGP PSX V70 SBI V198 ROMMY TRADR NPA	Pensacola NAS
ZIGGY2	NGP 250 NGP PSX J22 LCH J138 SJI NPA MARYS NPA	Pensacola NAS
ZOMBIE1	NGP 145 NGP K4MOA/D1+00 NGT (VFR to NGT via K4MOA)	Goliad
ZOMBIE2	NGP 145 NGP K4MOA/D1+00 NEHOW CRP NGP (VFR to NGP via K4MOA)	Corpus NAS
ZOMBIE2I	NGP 140 NGP K4MOA/D1+30 NEHOW CRP NGP (IFR to NGP via K4MOA)	Corpus NAS
ZOMBIE3I	NGP 140 K4MOA/D1+30 NEHOW CRP CRP (IFR to CRP via K4MOA)	Corpus Intl
ZOMBIE4I	NGP 140 NGP K4MOA/D1+30 VCT (IFR to VCT via K4MOA)	Victoria

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOCOE ONE STANDARD INSTRUMENT DEPARTURE

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS

CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

MUCHO5	NGP 060 NGP JETTY V70 JIMIE V20 MFE/D 1+00 BRO HRL MFE EBG T65 PIL T05	McAllen
MUCHO5R	MFE 070 MFE MANNY V13 SOLON NGP/D 1+00 CRP T69 RKP RAS TFP	Corpus NAS
NUBIN1	NGP 070 NGP WORRY V13 BLOKS VCT/D 1+00 VCT	Victoria
NUBIN2	NGP 070 NGP WORRY V13 IVOLY PKV/D 1+00 PKV	Port Lavaca
NUBIN3	NGP 070 NGP WORRY V13 PSX/D 1+00 PSX	Palacios
NUBIN3R	VCT 060 VCT BRASY NGP	Corpus NAS
PITTS3	NGP060 NGP CRP V568 THX COT V17 LRD/D 0+15 LRD	Laredo
PITTS3R	LRD 110 LRD/D 0+15 LRD V17 MFE V13 SOLON NGP	Corpus NAS
RIVER3	NGP 060 NGP CRP V568 THX THX240010 THX157021 CRP/D 1+00 NGP	Corpus NAS
ROKKI1	NGP 140 NGP K4MOA/D1+30 NEHOW CRP RKP	Aransas County
SPITZ1	CRP 040 CRP NOG	Orange Grove
SPITZ1R	NOG 050 NOG SINTO..CRP	Corpus Intl
SPURS1	CRP 100 CRP ATHIS V568 THX LEMIG.LEMIG# SAT (IFR from CRP to SAT)	San Antonio
STGRY1[4]	NGP 070 NGP CRP V13 BLOKS VCT/D0+30 PSX/ D0+30 PKV/D0+30 BRASY NGP (Practice Approaches)	Corpus NAS
TONKA1	NQI 070 NQI NQI203041 MFE	McAllen
TONKA1R	MFE 060 MFE NQI	Kingsville
VALLY1	CRP 060 CRP JETTY V70 JIMIE V20 MFE/D 1+00 BRO HRL MFE EBG T65 PIL OR T05	McAllen
VALLY1R	MFE 070 MFE MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	Corpus Intl
VALLY2	CRP 060 CRP JETTY V407 HRL/D 1+00 BRO HRL MFE EBG T65 PIL T05	Harlingen
VALLY2R	HRL 070 HRL MANNY V13 SOLON CRP/D 1+00 CRP T69 RKP RAS TFP	Corpus Intl
4. STGRY1: Only 1 STGRY1 flight plan may be proposed or active at any given time.		

Corpus Christi, Texas

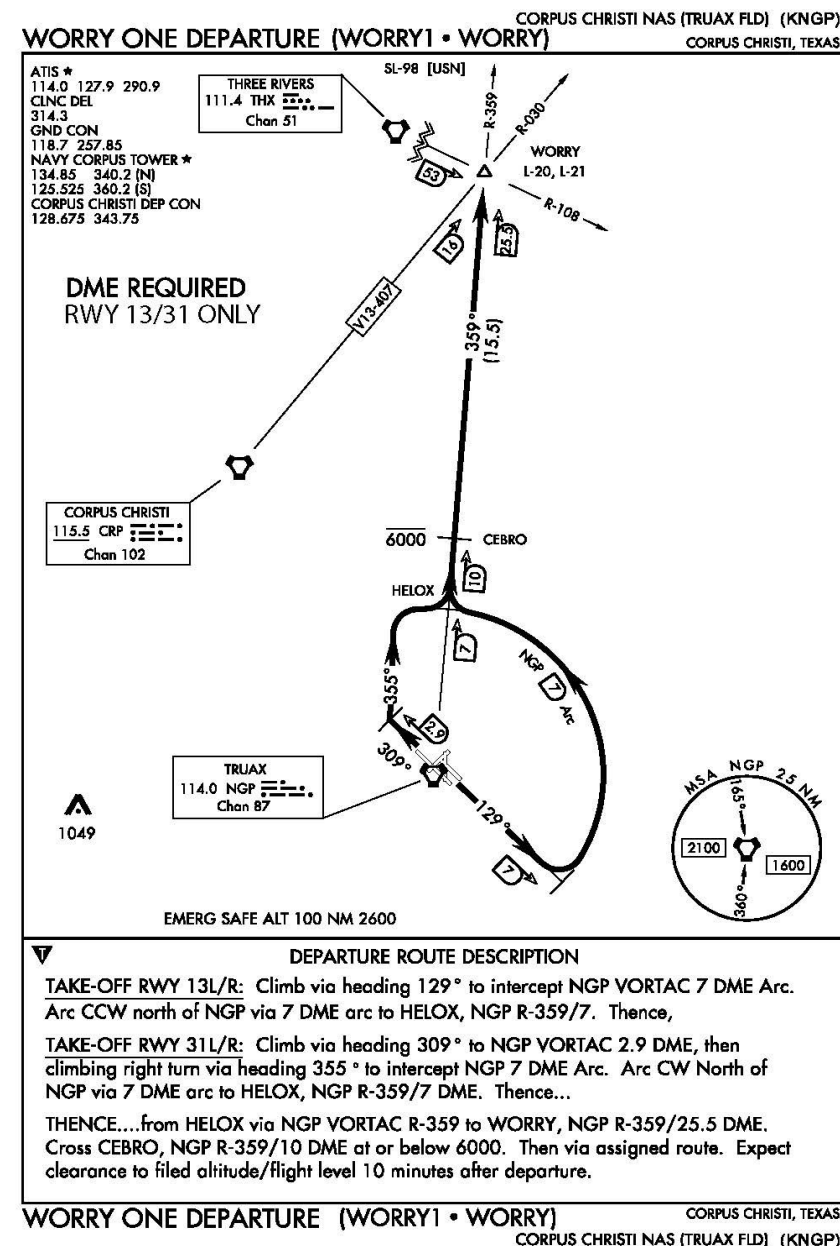
CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS

WORRY ONE STANDARD INSTRUMENT DEPARTURE

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)



Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOC OE ONE STANDARD INSTRUMENT DEPARTURE

LOCAL CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

SEAGULL-2

- RADAR VECTORS TO ASSIGNED BLOCK WITHIN W228A
- CLIMB TO VFR CONDITIONS AT OR BELOW 15000 FEET MSL
- REPORT IFR CANCELLATION TO CRP

MUSTANG-1

- RADAR VECTORS TO A-632B
- CLIMB TO VFR CONDITIONS AT OR BELOW 15000 FEET MSL
- REPORT IFR CANCELLATION TO CRP

JULIETT-9

- RADAR VECTORS TO A-632C (*JULIETT AREA*)
- CLIMB TO VFR CONDITIONS AT OR BELOW 15000 FEET MSL
- REPORT IFR CANCELLATION TO CRP

FOXTROT-1

- RADAR VECTORS TO A-632F (*FOXTROT AREA*)
- CLIMB TO VFR CONDITIONS AT OR BELOW 15000 FEET MSL
- REPORT IFR CANCELLATION TO CRP

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOCAL CODED FLIGHT PLANS

CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

HILLS2	NGP 100 NGP CRP V568 THX LEMIG.LEMIG# SAT/D1+00 @ SAT	San Antonio
HILLS2R	SAT 090 V163 CRP NGP	Corpus NAS
HURRY2	NGP 250 NGP CRP V568 SAT SLUGG.SLUGG# NFW (HURREVAC)	Fort Worth NAS
HURRY2V	NGP 115 NGP CRP V568 SAT SLUGG.SLUG# NFW (HURREVAC)	Fort Worth NAS
HURRY3	NGP 080 NGP CRP V568 THX V161 CSI V68 SJT (HURREVAC)	San Angelo
HURRY3V	NGP 065 NGP PEZ ERV JCT SJT (HURREVAC)	San Angelo
HURRY4	NGP180 NGP CRP V568 SAT V198 JCT V68 MAF V81 LBB (HURREVAC)	Lubbock
HURRY5	NGP 210 NGP CRP V568 SAT SLUGG.SLUGG# AFW (HURREVAC)	Fort Worth
HURRY6	NGP 210 NGP CRP TNV LOA DODJE.DODJE# AFW (HURREVAC)	Fort Worth
HURRY7	NGP 160 NGP CRP V568 SAT V198 JCT V68 MAF V81 PNH AMA (HURREVAC)	Amarillo
JENKNS1	NGP 040 NGP NGT (IFR from NGP to NGT)	Goliad
JENKNS1R	NGT 070 NGT NEHOW CRP NGP (IFR from NGT to NGP)	Corpus NAS
JENKNS2	NGP 040 NGP NGT/D0+45 NEHOW CRP NGP (IFR from NGP to NGT and return IFR to NGP)	Goliad
KYOTE1	CRP 040 CRP ALI	Alice
LARED1	NGP 060 NGP CRP CRP248 LRD067 LRD/D 0+15 LRD	Laredo
LEROY1	VCT 145 VCT K4MOA/D1+00..NGT (VFR to NGT via K4MOA from VCT)	Goliad
LEROY1I	VCT 140 VCT K4MOA/D1+30 NEHOW CRP NGP (IFR from VCT to K4MOA to NGP)	Corpus NAS
LEROY2I	VCT 140 VCT K4MOA/D1+30 NEHOW CRP CRP (IFR from VCT to K4MOA to CRP)	Corpus Intl

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS

CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

AGGIE1	NGP 150 NGP WORRY V13 PSX IDU CLL	College Station
AGGIE1R	CLL 160 CLL IDU PSX BRASY NGP	Corpus NAS
ALICE1	NGP 040 NGP ALI	Alice
ALICE1R	ALI 050 ALI NQI JETTY NGP	Corpus NAS
CAJUN1	NGP 190 NGP WORRY V13 PSX J22 LCH CWF	Lake Charles
CAJUN1R	CWF 200 CWF LCH J22 PSX BRASY NGP	Corpus NAS
ELLIE1	NGP 110 NGP WORRY V13 PSX V70 DELVE EFD	Ellington
ELLIE1R	EFD 100 EFD PSX-SID PSX BRASY NGP	Corpus NAS
FOX1[1]	A632F 120 A632F VCT	Victoria
FOX2[2]	VCT 110 VCT A632F	A632F
FUNKY2[3]	NGP 175 NGP110040 NGP150040 NGP150020/ D0+20 NGP (TEX2 FCF)	Central MX Area
GEE6	NGP JETTY V70 BRO/D1+00 BRO HRL MFE EBG T65 PIL OR T05	Brownsville
GEE6R	BRO MANNY V13 SOLON NGP/ D1+00 CRP T69 RKP RAS OR TFP	Corpus NAS
GOALIE1	NGT K4MOA/D1+00 NEHOW CRP NGP (IFR TO NGP VIA K4MOA)	KINGS 4 MOA
GOALIE2	NGT K4MOA/D1+00 NEHOW CRP CRP (IFR TO CRP VIA K4MOA)	KINGS 4 MOA
GOALIE3	NGT K4MOA/D1+00 NEHOW CRP NGP (VFR TO NGP VIA K4MOA)	KINGS 4 MOA
HALIK1	NGP NQI NOG	Orange Grove
HALIK1R	NOG NQI JETTY NGP	Corpus NAS
HARLY1	NGP 060 NGP JETTY V70 JIMIE V407 HRL / D1+00 BRO HRL MFE EBG T65 PIL T05	Harlingen
HARLY1R	HRL 070 HRL MANNY V13 SOLON NGP / D1+00 CRP T69 RKP RAS TFP	Corpus NAS
1. Aircraft will depart A632F VFR and contact ZHU 135.05 / 353.6 for IFR pick-up to VCT.		
2. Aircraft will cancel IFR with ZHU prior to entering A632F.		
3. FUNKY2: See ANNEX 2 for procedures specific to this route.		

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CODED FLIGHT PLANS

LOCAL CODED FLIGHT PLANS

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

CABANISS-8

- CLEARANCE TO POGOE VIA V163
- REPORT IFR CANCELLATION TO CRP
- IF UNABLE TO CANCEL IFR
 - HOLD SOUTH OF POGOE
 - LEFT TURNS
 - CLIMB AND MAINTAIN 2000 FEET MSL

TANGO-3

- LOCAL FLIGHT IN THE CRP TERMINAL AREA
- SPECIFY FIRST AIRFIELD AND APPROACH REQUEST
- NGP MUST BE THE CLEARANCE LIMIT

GCA-1

- NGP GROUND CONTROLLED APPROACH REQUEST
- SPECIFY TYPE AND REQUESTED NUMBER OF APPROACHES

CHEETAH-1

- RADAR VECTORS TO THE CHEETAH AREA
- CLIMB TO VFR CONDITIONS AT OR BELOW 15000 FEET MSL
- REPORT IFR CANCELLATION WITH CRP OR VALLEY APPROACH

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOCAL CODED FLIGHT PLANS

LOST COMM PROCEDURES FOR NGP DEPARTURES

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOST COMM AFTER TAKEOFF

- CLIMB ON LAST HEADING OR ROUTE ASSIGNED BY ATC
- SQUAWK 7600
- MAINTAIN 1600 FEET MSL
 - IF COMMUNICATIONS CANNOT BE ESTABLISHED WITH CORPUS CHRISTI DEPARTURE CONTROL WITHIN THREE (3) MINUTES AFTER DEPARTURE CLIMB AND MAINTAIN 2600 FEET MSL
 - AFTER REACHING 2600 FEET MSL
 - PROCEED DIRECT TO AN APPROACH AID/FIX SERVING NAS CORPUS CHRISTI AND EXECUTE AN APPROACH

LOST COMM ON A LOCAL CODED FLIGHT PLAN *(PAGE 8 & 9)*

- PRIOR TO REACHING VFR CONDITIONS, AIRCRAFT EXPERIENCING RADIO FAILURE **AFTER ESTABLISHING RADIO COMMUNICATIONS** WITH CORPUS CHRISTI DEPARTURE CONTROL AND HAVE BEEN CLEARED TO 2600 FEET MSL AND/OR ABOVE:
 - SQUAWK 7600
 - CLIMB ON LAST HEADING AND ROUTE ASSIGNED BY ATC UNTIL REACHING ASSIGNED ALTITUDE
 - AFTER REACHING ASSIGNED ALTITUDE, PROCEED DIRECT TO AN APPROACH AID/FIX SERVING NAS CORPUS CHRISTI AND EXECUTE AN APPROACH

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOST COMM PROCEDURES FOR NGP DEPARTURES

LOST COMM PROCEDURES FOR NGP DEPARTURES

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOST COMM IN THE GCA PATTERN

- IF NO TRANSMISSIONS ARE RECEIVED FOR ONE (1) MINUTE IN THE GCA PATTERN
 - SQUAWK 7600
 - PROCEED DIRECT TO AN APPROACH AID/FIX SERVING NAS CORPUS CHRISTI
 - EXECUTE AN APPROACH

LOST COMM ON FINAL APPROACH

- IF NO TRANSMISSIONS ARE RECEIVED FOR FIVE (5) SECONDS (PAR) OR FIFTEEN (15) SECONDS (ASR)
 - ATTEMPT TO CONTACT NGP TOWER ON 340.2 AND PROCEED VFR AND LAND

IF UNABLE

- ALTER COURSE TO INTERCEPT AN INSTRUMENT APPROACH COURSE FOR THE RUNWAY IN USE AND IF PRACTICAL, EXECUTE THE APPROACH

OTHERWISE

- CLIMB AND MAINTAIN 1600 FEET MSL
- PROCEED DIRECT TO AN APPROACH AID/FIX SERVING NAS CORPUS CHRISTI
- EXECUTE AN APPROACH

Corpus Christi, Texas

CORPUS CHRISTI NAS (TRUAX FLD) (KNGP)

LOST COMM PROCEDURES FOR NGP DEPARTURES