List of pages in this Trip Kit

General Information

Location: COZUMEL MEX
ICAO/IATA: MMCZ / CZM
Lat/Long: N20° 31.32', W086° 55.76'
Elevation: 15 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: +5:00 = UTC
Magnetic Variation: 2.0° W

Fuel Types: 100-130 Octane, Jet A
Customs: Yes
Airport Type: IFR
Landing Fee: No
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: Yes

Sunrise: 1138 Z
Sunset: 2340 Z

Runway Information

Runway: 23
Length x Width: 10377 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 14 ft
Displaced Threshold: 492 ft
Stopway: 656 ft

Runway: 05
Length x Width: 10377 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 11 ft
Displaced Threshold: 1968 ft
Stopway: 197 ft

Runway: 12
Length x Width: 8858 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 10 ft
Lighting: Edge
Displaced Threshold: 656 ft

Runway: 30
Length x Width: 8858 ft x 148 ft
Surface Type: asphalt
TDZ-Elev: 15 ft
Lighting: Edge

Communication Information

Cozumel Tower: 118.000
Cancun Approach: 124.700
Cancun Arrival: 123.200
Cancun Departure: 124.200
Cancun Departure: 123.500

1WPD1

FD&FX&/ P$

JEPPESEN

1$hh1641%c01 4304E

58 %D& 4<

FD&FX& L&WO +DO)R)UY) FR]XP$O,

-DWL)

45:1:

-FD&FX& D**tqcej +U,

45414

1) ($$GJE$)WULFWLR&) ZLWKL& P$[LFR DLU)(DF$

PD[LPXP LD) X&O$)) RWK$UZL)$ G$(LFW$G RU DXWKRUL]$G E\ D

E,nqy 6333* DJO ykvjkp 43 &P qh cp{ ckt*qtv1111111111111111111111111111111111111111

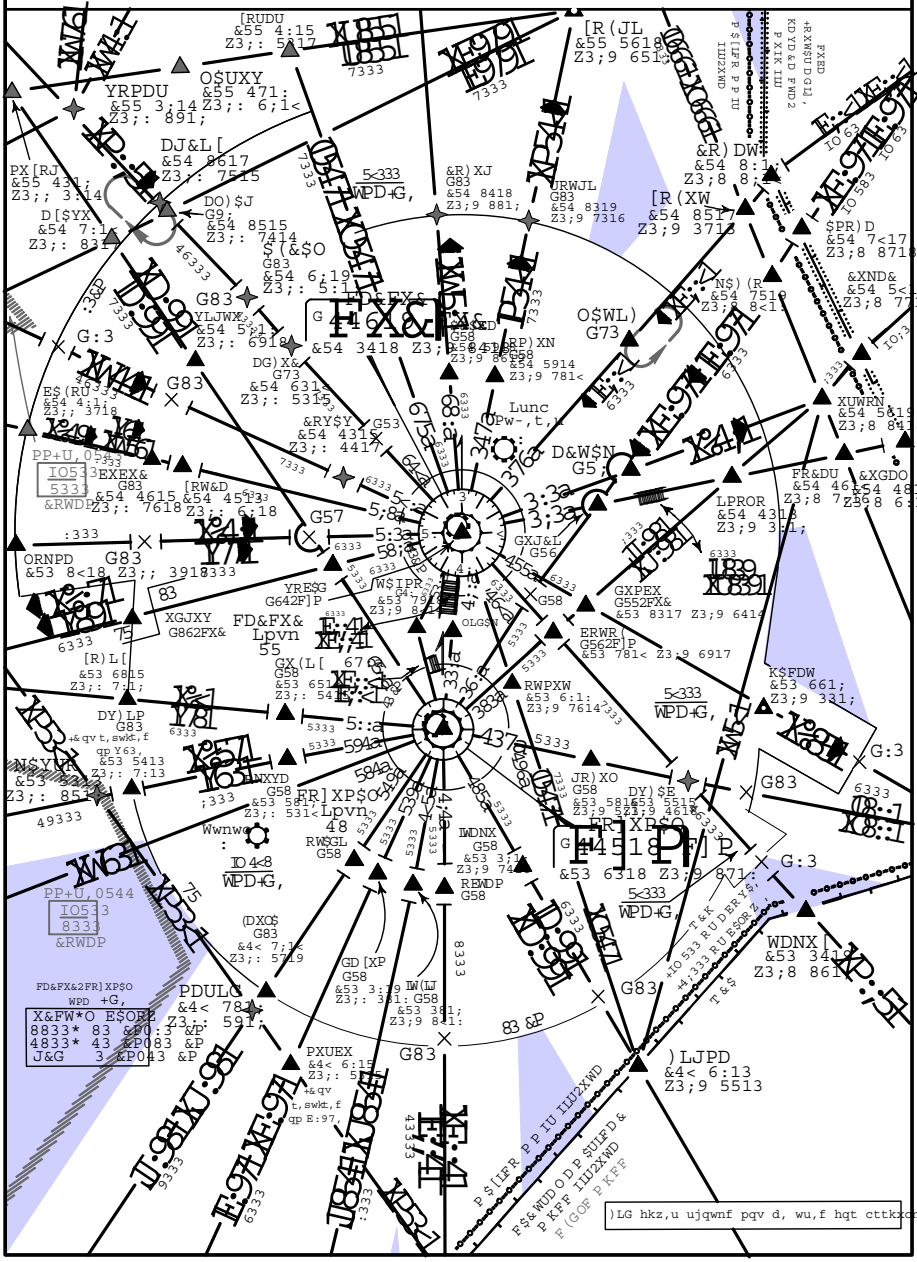
E,nqy 43333* P)O ykvjkp P,zkeq Dktu*ce,1111111111111111111111111111111111111111

E,nqy 43333* DJO ykvjkp 63 &P qh cp{ ckt*qtv1111111111111111111111111111111111111111

ZLWKL& FD&FX&) FR]XP$O WPD

Dv qt d,nqy 6333* P)O ykvjkp 43 &P qh FX&) F]P YRUGP$1111111111111111111111111111

Dv qt d,nqy 43333* P)O ykvjkp 63 &P qh FX&) F]P YRUGP$1111111111111111111111111111



PPX&2FX&

JEPPESEN

FD&FX& L&WO

+DO)R)UY) FR]XP$O, 53 D(U 4; 1$hh1591 4304U

FD&FX&/ P$

1UDGDU1PL&LPXP1DOWI

-FD&FX& D**tqcej +U,	D*v $n,x	Dnv),v= PE +L& qp t,s,
4571:	),, itc*jke	Wtcpu n,x,n= IO4<8 Wtcpu cnv= 4;833

41 Wj,u, ct, vj, nqy,uv PYDu vjcv ecp d, cuukip,f d{ vj, eqpvtqnn,t kp c u,evqt yj,p UDGDU eqpvtqn
*tqe,fwt,u +x,evqtu, ct, c**nk,f/ ykvjqwv chh,evkpi tqwv,u cpf *tqe,fwt,u ykvj nqy,t okpkowoul
51 Dnn cktetchv q*,tcvkpi wpf,t YIU ykvjkp FD&FX&2FD]XP$O WPD ujqwnf jcx, vtcpu*qpf,t oqf, 6 D2F
ykvj 73<9 eqf, ec*cdknkvk,u1
61 $zenwukx, wu, qh ejctv vq x,tkh{ cuukip,f cnvkvwf,u vq kf,pvkhk,f cktetchv1

)($$G U$)WULFWLR&

PD[LD)	Kqtk|qpvcn Okokv	Y,tvkecn Okokv
583	63 &P FX&2F]P	J&G 0 43/333
533	43 &P FX&2F]P	D*v $n,x 0 6333

55063 55033 54063 5403 53063 53033 4<063

G<3 3a G93 663a 363a 633a 393a 5:3a 3<3a G63 453a G93 543a 483a 4;3a G<3

OR)WRPP)▼ OR)WRPP)▼ OR)WRPP)▼
),v vtcpu*qpf,t eqf, :933 cpf hqnnqy
FRP hcknwt, *tqe,fwt, qp t,n,xcpv LDF1
▲ OR)WRPP)▲ OR)WRPP)▲ OR)WRPP)▲

U678 U598 U666 U486

9333 6333 4733 4733 5333 7333

G:313 FX& G83I3 FX& G631 3 FX& G4913 FX& G4913 FX& G53I3 F]P G83I3 F]P

ORF GP$ 458a L&F(ORF GP$ 458a LFX&

&LFKX(W$ &F(YRU GP$

U5:; FD&FX& 0Lpvn PPX& 55

U3<; U5:; FR]XP$O 0Lpvn PPF] 48

U3<;

FX& 44513 FX&

F]P 44513 F]P

KD YD&D P XIK IIU P $ULGD P P IG IIU

P $ULGD P P IG IIU P $ULFD & P KWU IIU F$&WUD O D P $ULFD & P KWU IIU

;;033 ;;063 ;;033 ;9063 ;9033

FKD&J$)=),evqtu cpf cnvkvwf,u1 ~ %$(($)$&/ 534:/ 534;1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN FR]XP$O/P$[IFR

4< D(U 4< 4305 1$h1581D*t1 IU&DY1)WDU1

D*v $n,x 48

Dw],v=L& +P E qp t,8, Wtcpu n x,n=IO4<8

41J&)) t,swkt,f1

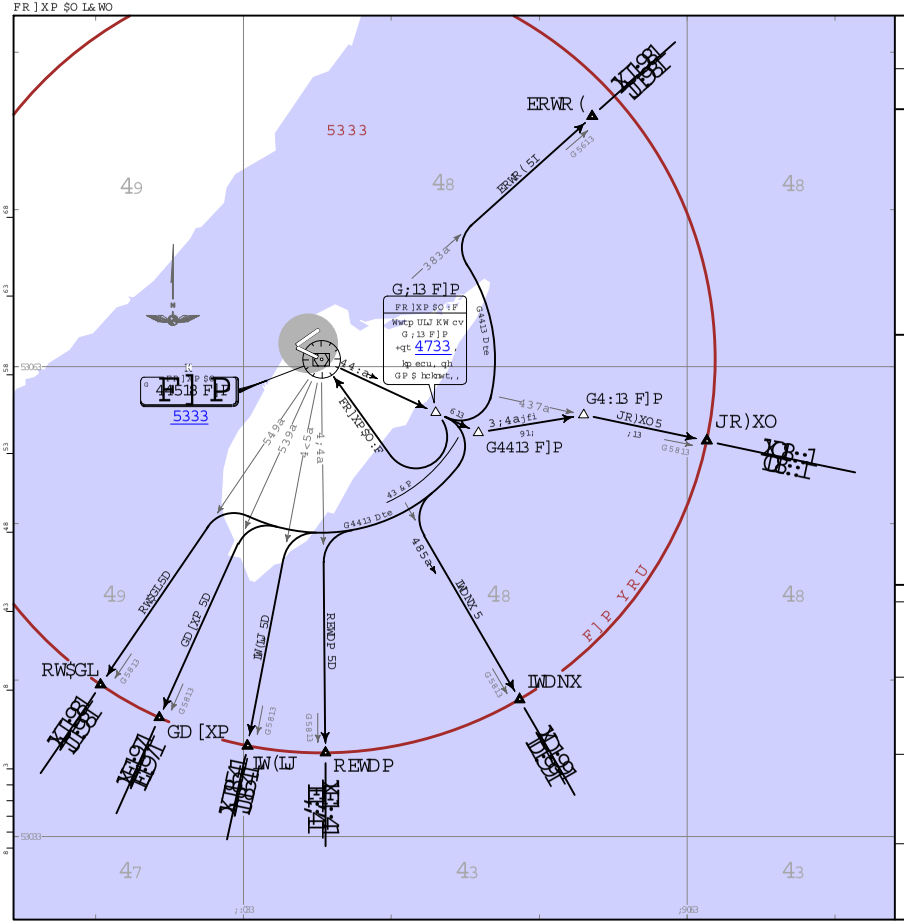
51U&DY 41

DY)IP 4F +DY)IP4F, ^DY)I4F`
GD&XO 4F +GD&XO4F, ^GD&X4F`
$PR)D 4D +$PR)D4D, ^$PR)4D`
(DXO$ 4$ +(DXO4, ^(DXO4$`
)LJPD 4F +)LJPD4F, ^)LJP4F`
YLJWX 4D +YLJWK4D, ^YLJW4D`
U&DY DUULYDO)
+UZ\45,

URXW&J

Itqo DY)IP/GD&XO/$PR)D/(DXO$/)LJPD/qt YlJ WX eqpVkpw, vq vj, y c{*qkpvu/ cnvkvwf,u cpf vtcemu ujqy p/vq vj, eqtt,u*qpfkpi LD I cpf eqpVkpw, qp c**tqcej *tqe,fwt, qt ceeqtfipi vq D WP kpuVcveVkpu1

FKD &J $)= Uwpy c{ f,ukipcvqt/cnVko,v,t u,vVpi wpkvu1



-FD&FX& G,*ctvwt,+U,
&qtvj 45715
)qevj 45618
D*v$n x 48
Wtcpu cnv=4;833

ERWR(5I +ERWR(5I, ^ERWR5I`
FR]XP$O:F +F]P:F, ^F]P:F`
GD[XP 5D +GD[XP5D, ^GD[X5D`
JR)XO5 +JR)XO5, ^JR)XO5`
IWDNX5 +IWDNX5, ^IWDNX5`
IW(LJ 5D +IW(LJ5D, ^IW(L5D`
REWDP 5D +REWDP5D, ^REWD5D`
RW$GL5D +RW$GL5D, ^RW$G5D`
G$(DUWKUS)
+UZ\45,

KRCGL&J RY$UF]P YRU

)IG	L&IWDOFCIPE
ERWR(5I	Fnkcd qp F]P U44:vq G;13 F]P/ wtp OSIW qp vj, G4413 Dte F]P cpf kpv,te,*v F]P U383 vq ERWR(vj,p eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
FR]XP$O:F	Fnkcd qp F]P U44:vq G;13 F]P +qt 4733 kp ecu, qh GP$ hckwt,,/ wtp ULJ KW ykvjkp 43&P vq F]P YRU/cpf f,*ctv cv vj, P FD hqt vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
GD[XP 5D IWDNX5 IW(LJ 5D REWDP 5D RW$GL5D	Fnkcd qp F]P U44:vq G;13 F]P/ wtp ULJ KW qp vj, G4413 Dte F]P cpf kpv,te,*v vj, eqtt,u*qpfkpi tcfkcnhtqo F]P YRU vq GD[XP/ IWDNX/IW(LJ/REWDP qt RW$GL cpf eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
JR)XO5	Fnkcd qp F]P U44:vq G4413 F]P/ wtp OSIW qp 3;4aj,cfkpi vq kpv,te,*v vj, F]P U437 vq JR)XO vj,p eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1

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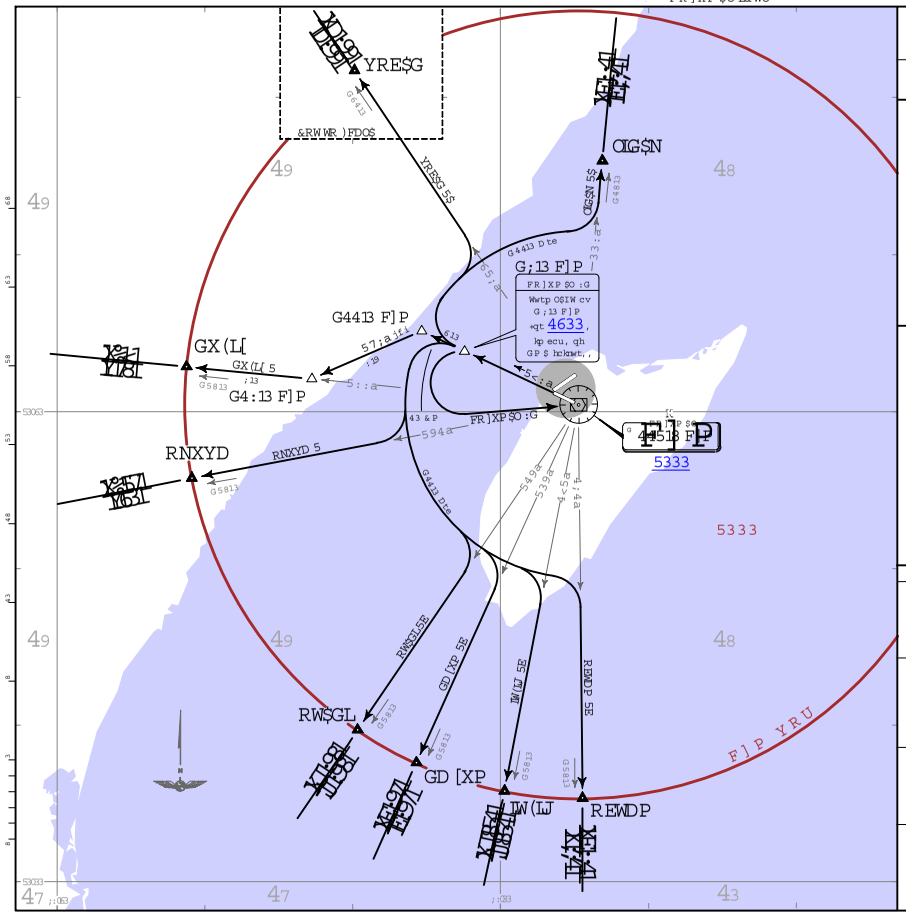
4<D(U4< 4306D 1$h158D*t1



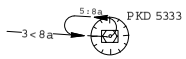
-FD&FX& G,*ctvwt, +U, &qtvj	)qevj
45715	45618

D*v$n,x
48

Wtcpu cnv=4;833

FR]XP$O:G+F]P:G,^F]P:G`
GD[XP 5E+GD[XP5E,^GD[X5E`
GX(L[5+GX(L[5,^GX(L[5`
IW(IW 5E+IW(IW5E,^IW(I5E`
OIG$N 5$+OIG$N5$,^OIG5`
REWDP 5E+REWDP5E,^REWD5E`
RNXYD 5+RNXYD5,^RNXYD5`
RW$GL 5E+RW$GL5E,^RW$G5E`
YRE$G 5$+YRE$G5$,^YRE5`
G$(DUWKL$)
+UZ\63,

KRCGL&J RY$UF]P YRU



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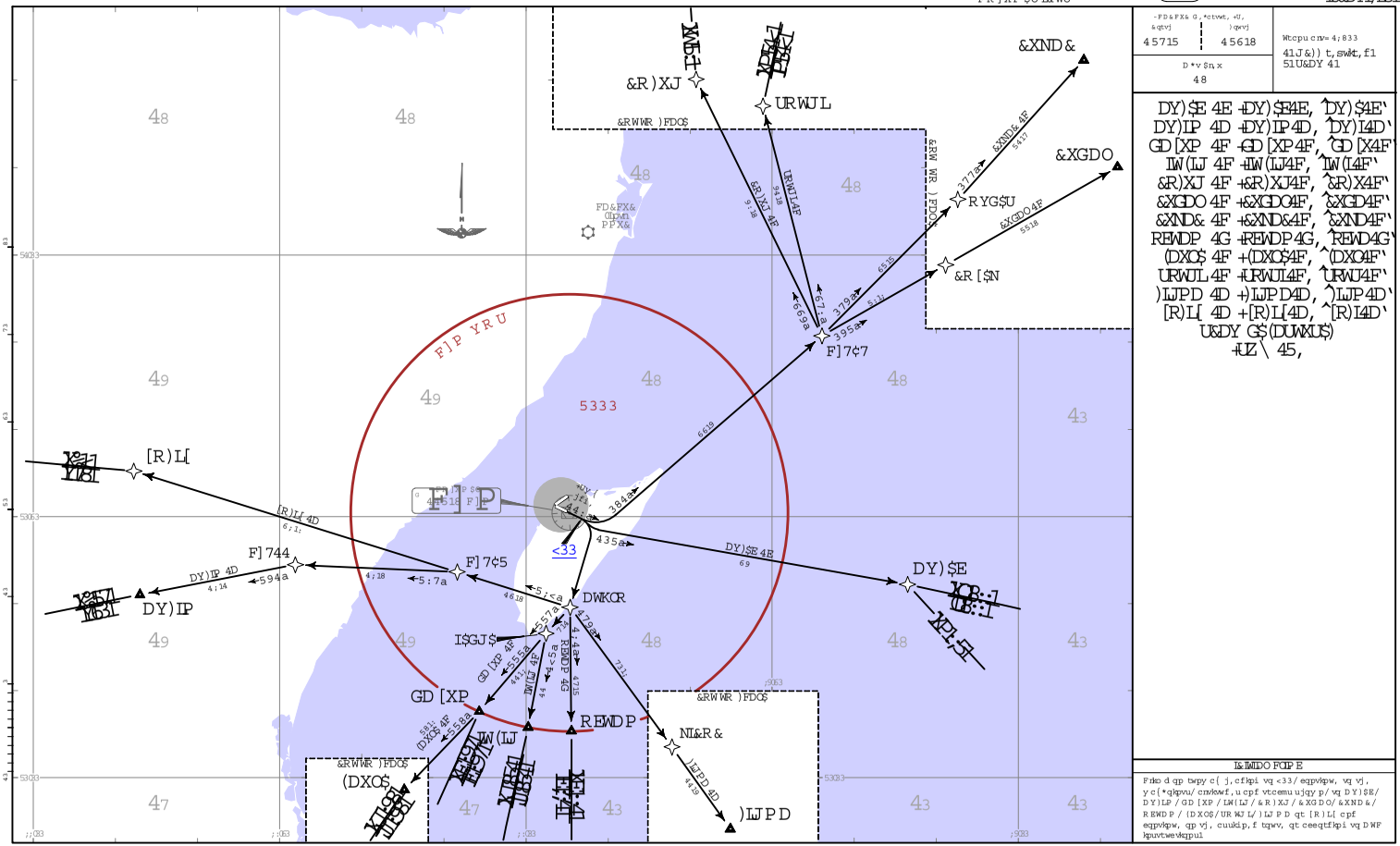
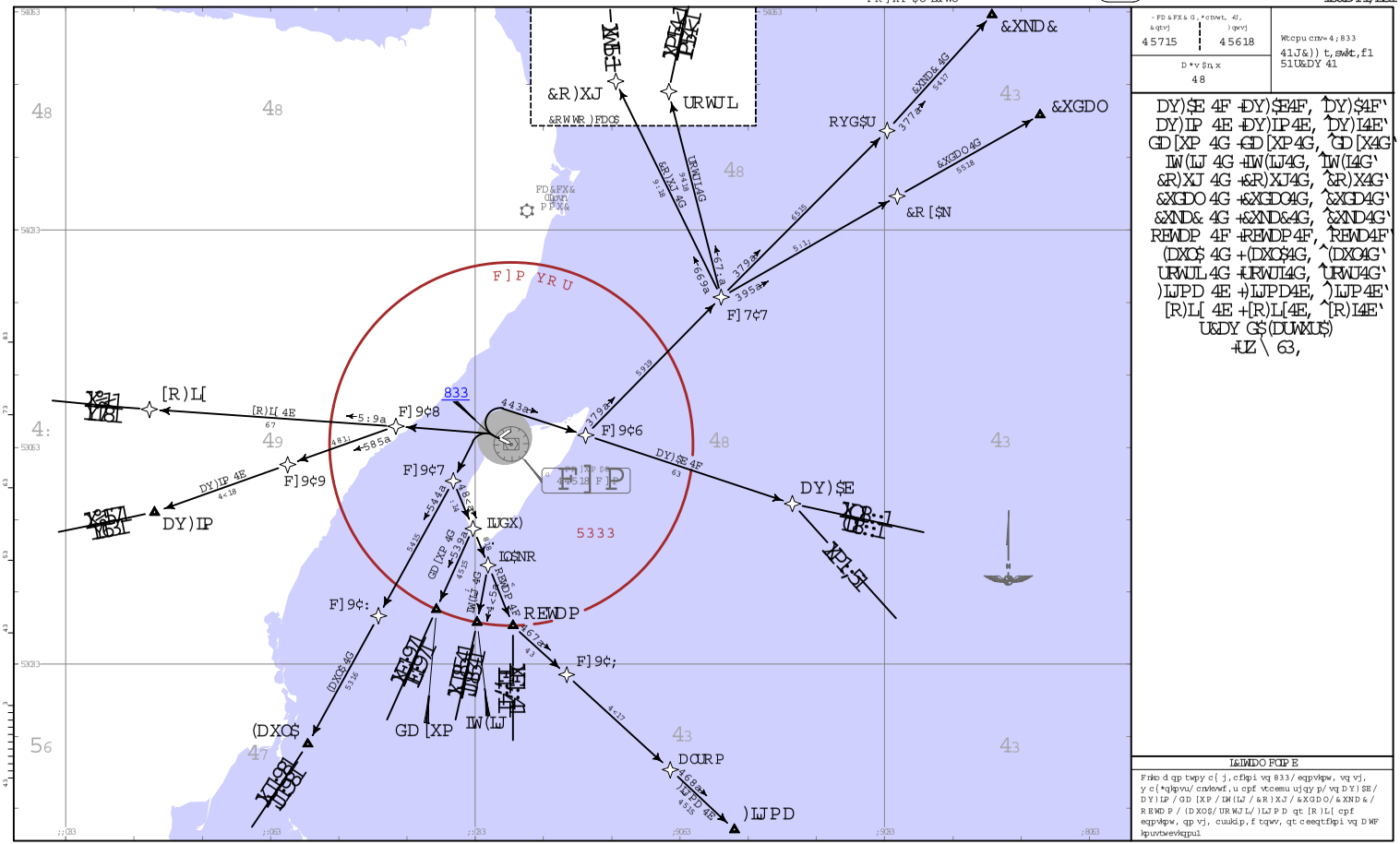
FR]XP$O:G	Fnkd qp F]P U5<: vq G;13 F]P +qt 4633 kp ecu, qh GP$ hckwt,,/ wtpp OSIW y kxjkp 43 &P vq F]P YRU/cpf f,*ctvcv vj, PFD hqt vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
GD[XP 5E IW(IW 5E REWDP 5E RNXYD 5 RW$GL5E	Fnkd qp F]P U5<: vq G;13 F]P/ wtpp OSIW qp vj, G4413 Dte F]P cpf kpv,te,*v vj, eqtt,u*qpfkpi tcfkcnhtqo F]P YRU vq GD[XP/IW(IW/REWDP/RNXYD qt RW$GL cpf eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
GX(L[5	Fnkd qp F]P U5<: vq G4413 F]P/ wtpp OSIW qp 57;a j,cfkpi vq kpv,te,*v F]P U5:: vq GX(L[vj,p eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1
OIG$N 5$ YRE$G 5$	Fnkd qp F]P U5<: vq G;13 F]P/ wtpp ULJKW qp vj, G4413 Dte F]P cpf kpv,te,*v vj, eqtt,u*qpfkpi tcfkcnhtqo F]P YRU vq OLG$N qt YRE$G vj,p eqpvkpw, qp vj, cuukip,f tqwv, qt ceeqtfkpi vq DWF kpuvtwevkqpu1





PPF]2F]P

D*v $n,x48*

&53 6416 Z3;9 881;

JEPPESEN

FR]XP$O/ P$

4< D(U 4< (430<) 1$hh1581D*t1

FR]XP$O L&WO

FR]XP$O Wqy,t

44;13

FD&FX& G,*ctvwt, +U,

44<1;

;908: ;9089 ;9088

FDXWLR&= Ektfu kp xkekpkv{ qh ckt*qtv1
Dpejqt,f ujk*u ykvj c**tqzkocv, j,kijv qh 433*
qp c**tqcej vq Uy{u 38) 451
Lp y,v eqpfkvkqpu/ dtcmkpi ku *qqt qp Uy{ 382561
Iqt Ucfct Pkpkowo Dnvkvwf,u u,, Fcpewp/
P,zkeq +Lpvn,1

35aZ

$n,x 47*

56 56:a

53065

43/6 6496o

Dt,c pqv xkukdn, htqo vj, eqpvtqn vqy,t1

E

F

38 38:a

Wy{ E ku pqv cwvjqtk|,f cv pkijv/ htqo Wy{ F vq Uy{ 56 vjt,ujqnf1

$n,x 44*

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Dktetchv ykvj PWRZ 45/679 ndu +8933 mi, ujcnn d, t,uvtkev,f vq Wy{ D1

$n,x 43*

D

45 44:a

Wy{ D wpcxckncdn, yj,p cktetchv 44;* +69o, ykpiu*cp qt it,cv,t q*,tcvkpi qp twpyc{1

53064

53064

G

J,p,tcn Dxkcvkqp D*tqp

I

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8 5:33o

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Fqpvtqn Wqy,t

Fqoo,tekcn D*tqp

63 $:ia

YRU

)$$ 430<D IRU
(DUNL&J (R)LWLR&)

I,,v3 4333 5333 6333 7333 8333

P,v,t3 833 4333 4833

;908: ;9089 ;9088

DGGLWLR&DO UX&ZD\ L&IRUPDWLR&

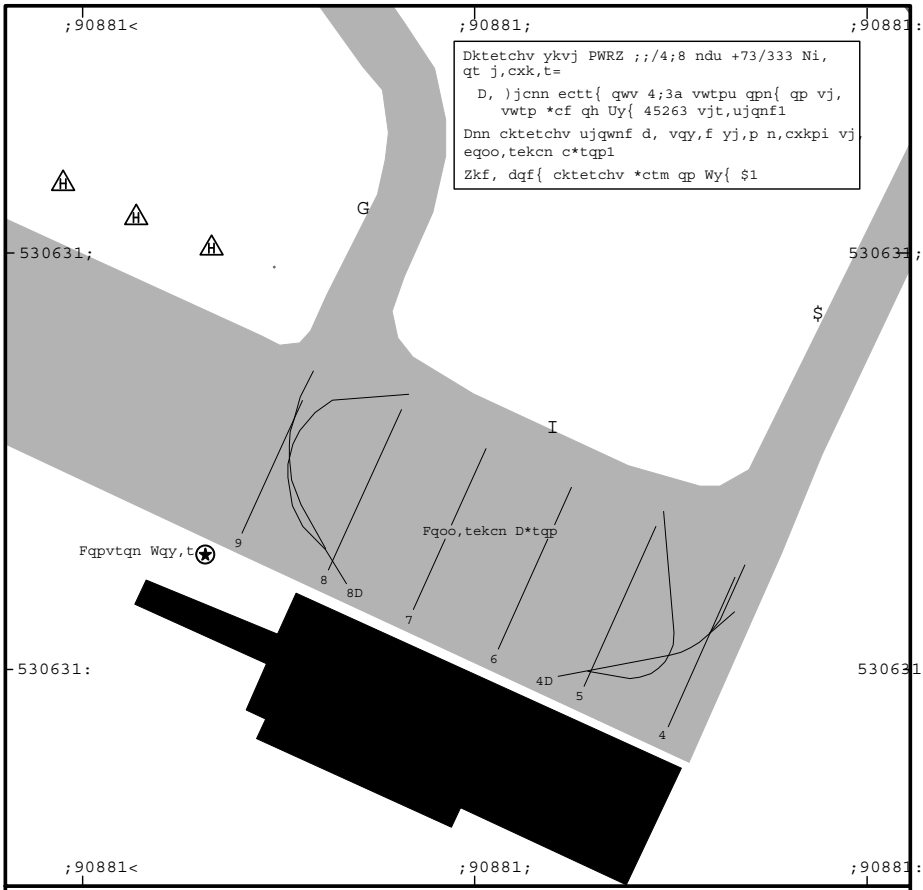
UZ\		X)DEO$ O$&JWK) OD&GL&J E$\R&G Wjt,ujqnf	Jnkf,)ng*,	WDN$0RII	ZLGWK
38 4 56		:<4:*5746o		<;;8*6346o	47;* 78o
		<;;8*6346o		:<4:*5746o	
45 63	KLUO (D(L0O +cpin, 613a,	;535*5833o		;535*5833o	47;* 78o

4 Pknkvct{ R*,tcvkqpu qpn{1

	WDN$0RII			IRU ILOL&J D) DOW$U&DW$
	Uy{ 38256		Uy{ 45263	
	GD\	&LJKW		
4) 5 $pi	YIU	&RW	5330⅘	D
6) 7 $pi		D((OLFDEO$		E F G ;3305

FKD&J$)= Uwpyc{ f,ukipcvqtu/ nkijvkpi1

~ %$(($)$&/ 5334/ 534<1 DOO ULJKW) U$)$UY$G1



(DUNL&J)WD&G FRRUGL&DW$)

(R)LWLR& &q1	FRRUGL&DW$)
4 vjtw 8D	&53 631: Z3;9 881;
9	&53 631: Z3;9 881<

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4504 1$hh1581D*t1

FR]XP$O/ P$

U&(Uy{

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

U&DY	Ikpcn D*ej Ftu	Pkpkowo Dnv	O&DY PGD+K,	D*v $n,x 48*
	44:a	FDOKR 4933*+48<3*,	833*+7<3*,	Uy{ 43*

EU$I&J)WLL/∞

PL))$G D(FK enkod qp twpyc{ vtcem vq F]7¢6/ *tqe,,f qp vj, okuu,f c**tqcej vtcem vq GXUJD cpf enkod kp jqnf vq 7333*1

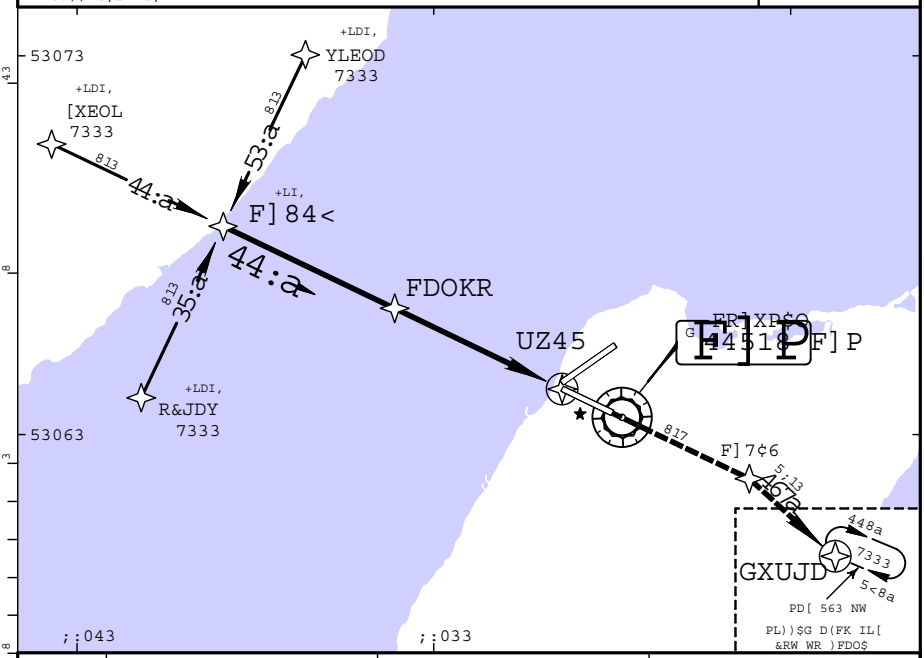
Dnv),v= PE +L& qp t,s, Uy{ $n,x= 3 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833*

U&(c*ej

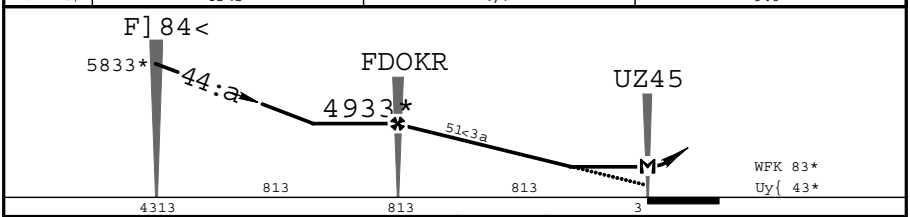
41 J&)) t,swkt,f1

5333

P)D F]P YRU



GL)W vq WKU	713	613	513
DOWLWXG$	45<5*	<;7*	9:9*



Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 51<3a	68<	795	846	949	:4;	;54
PD(cv UZ45 qt						
FDOKR vq PD(813	7=4:	6=53	6=33	5=63	5=3<	4=86

(D(L0O qp Uy{ vtcem vq F]7¢6

)WUDLJKW0L& OD&GL&J UZ\ 45

O&DY

PGD+K, 833*+7<3*,

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D	4	<3	873*+858*,04
E		453	
F	4⅞	473	873*+858*,04⅘
G	4⅘	498	8;3*+898*,05

FKD&J$)= (tqe,fwt, vkvn,/ pqv,u/ oc* pco,/ iu dqz/ t,eqoo,pf,f cnvkvwf,u1 - %$(($)$&/ 534:/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4505 1$hh1581D*t1

FR]XP$O/ P$

U&(Uy{

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

U&DY	Ikpcn D*ej Ftu	Pkpkowo Dnv F]:¢9	O&DY PGD+K,	D*v $n,x 48* Uy{ 48*
	5<:a	4933* +48;8*,	753* +738*,	

5333

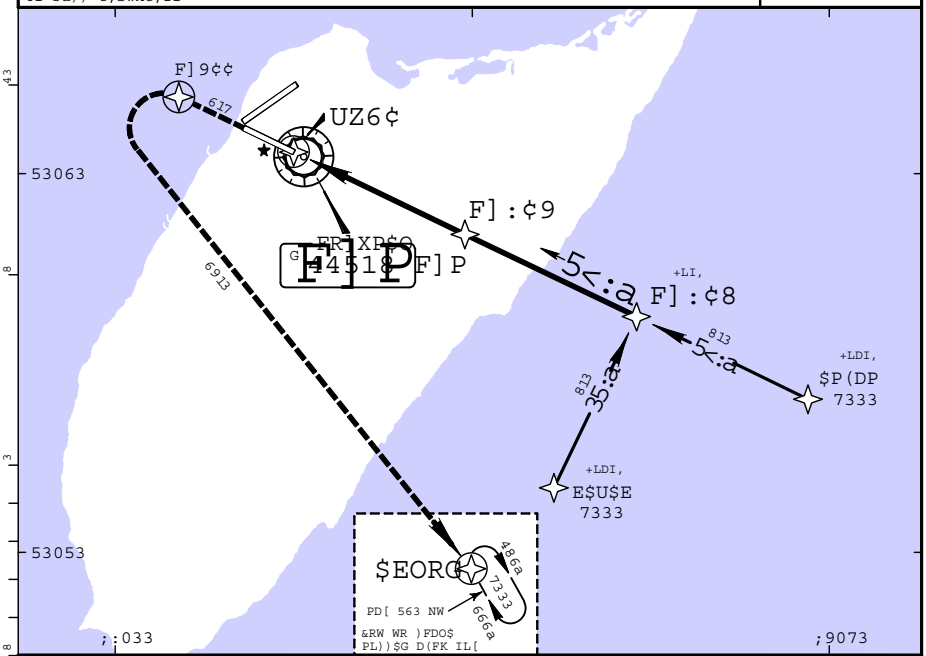
P)D F]P YRU

PL))$G D(FK enkod qp twpyc{ vtcem vq F]9¢¢/ *tqe,,f qp vj, okuu,f c**tqcej vtcem vq $EORG cpf enkod kp jqnf vq 7333*1

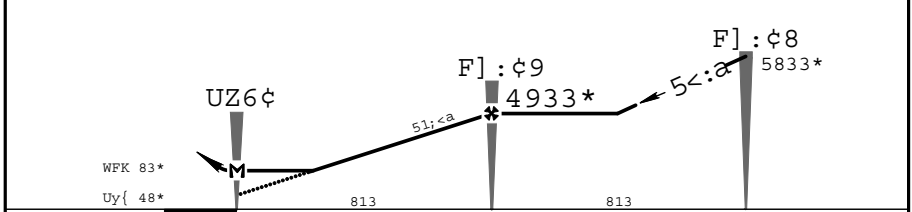
Dnv),v= PE +L& qp t,s, Uy{ $n,x= 4 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833*

U&(c*ej

41 J&)) t,swkt,f1



GL)W vq WKU	513	613	713
DOWLWXG$	9;3*	<<3*	45<3*



Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 51;<a	68;	793	844	946	:49	;4;
PD(cv UZ6¢ qt						
F]:¢9 vq PD(813	7=4:	6=53	6=33	5=63	5=3<	4=86

(D(LOO qp Uy{ vtcem vq F]9¢¢

)WUDLJKW0L& OD&GL&J UZ\ 63

O&DY PGD+K, 753* +738*,

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D	4	<3	873* +858*,04
E		453	
F	4 4/7	473	873* +858*,04 4/5
G		498	8;3* +898*,05

FKD&J$)= (tqe,fwt, vkvn,/ pqv,u/ oc* pco,/ iu dqz/ nkijvkpi1 - %$(($)$&/ 534:/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4604 1$hh1581D*YU

FR]XP$O/ P$

YRU GP$ 4 Uy

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

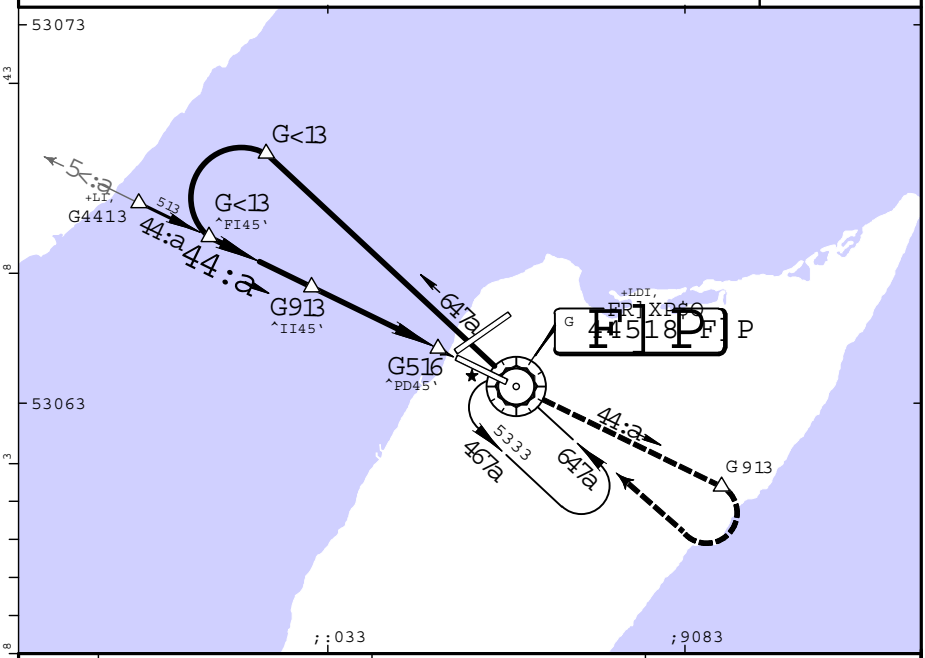
YRU F]P	Ikpcn D*ej Ftu	Pkpkowo Dnv G913	PGD+K,	D*v $n,x 48* Uy{ 43*
44518	44:a	4533* +44<3*,	833* +7<3*,	

EU$T&J)WJL(»

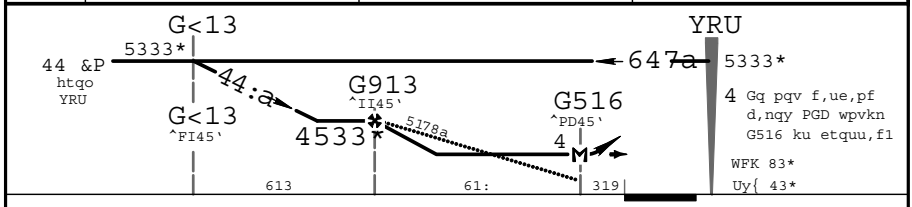
PL))$G D(F&nkod qwvdqwpf xkc F]P YRU U044: vq G913/ vwtp ULJKW ykvjkp 43 &P vq F]P YRU cv vj, okpkowo jqnfkpi cnvkvwf,1

5333

Dnv),v= PE +L& qp t,s, Uy{ $n,x= 3 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833* P)D F]P YRU



F]P GP$	913	813	713
DOWLWXG$	4533*	<73*	9;3*



Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 5178a	636	6<3	766	853	93:	9<6
PD(cv G516 qt						
G913 vq PD(61:	6=43	5=5;	5=46	4=84	4=68	4=56

(D(LOO

F]P qp 44518 G913 U044

)WUDLJKW0L& OD&GL&J UZ\ 45

PGD+K, 833* +7<3*,

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D		<3	
E	4	453	873* +858*,04
F	4 4/7	473	873* +858*,04 4/5
G	4 4/5	498	8;3* +898*,05

FKD&J$)= Uwpyc{ LG/ F&I*u/ f,ue,pv cpin,/ nkijvu1

~ %$(($)$&/ 5334/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4605 1$hh1581D**YU

FR]XP$O/ P$

YRU GP$ 5 Uy

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

YRU F]P	Ikpcn D*ej Ftu	Pkpkowo Dnv G913	PGD+K,	D*v $n,x 48*
44518	44:a	4533* +44<3*,	833* +7<3*,	Uy{ 43*

5333

P)D F]P YRU

PL))$G D(FKkod qwvdqwpf xkc F]P YRU U044: vq G913/ vwtp ULJKW ykvjkp 43 &P vq F]P YRU cv vj, okpkowo jqnfkpi cnvkvwf,1

Dnv),v= PE +L& qp t,s, Uy{ $n,x= 3 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833*

;:043 YRE$G ;:033 OLG$N ;9083

53073

53063

53053

R NXYD

GX(L[

RW$GL GD[XP LW(LJ REWDP

G<13 ^FI45' 5333* 44:a

G913 ^II45' 4533* 5178a

G516 ^PD45' 4

4 Gq pqv f,ue,pf d,ngy
PGD wpvkn G516 ku etquu,f1

YRU

WFK 83*
Uy{ 43*

613 61: 319

Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 5178a	636	6<3	766	853	93:	9<6
PD(cv G516 qt						
G913 vq PD(61:	6=43	5=5;	5=46	4=84	4=68	4=56

(D(LOO qp F]P 44518 G913 U044

)WUDLJKW0L& OD&GL&J UZ\ 45

PGD+K, 833* +7<3*,

D	4
E	4
F	4⁴/₇
G	4⁴/₅

FLUFO$0WR0OD&G

Pcz Nvu	PGD+K,
<3	873*+858*,04
453	873*+858*,04⁴/₅
473	873*+858*,04⁴/₅
498	8;3*+898*,05

FKD&J$)= Uwpyc{ LG/ F&I*u/ f,ue,pv cpin,/ nkijvu1

~ %$(($)$&/ 5334/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4606 1$hh1581D**YRU GP$ 4 Uy

FR]XP$O/ P$

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

YRU F]P	Ikpcn D*ej Ftu	Pkpkowo Dnv G913	PGD+K,	D*v $n,x 48* Uy{ 48*
44518	5<:a	4;33* +4:;8*,	753* +738*,	

EU$I&J)WU/∞

PL))$G D(FK-nkod qwvdqwpf qp F]P YRU U05<: vq G:13/ vwtp O$IW ykvjkp 43 &P vq F]P YRU cv vj, okpkowo jqnfkpi cnvkvwf,1

Dnv),v= PE +L& qp t,s, Uy{ $n,x= 4 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833* P)D F]P YRU

5333

43

53068

8

53063

3

53058

8

G:13

5x:a

5:8a

5333

3<8a

3<8a

+LDI,

FR]XP$O

G 44518 F]P

G<13

G913 ^II63'

G<13 ^FI63'

5<:a

513

5333

+LI, G4413

44:a

;:033

;9083

F]P GP$	513	613	713	813	913
DOWLWXG$	:33*	<:8*	4583*	4858*	4;33*

YRU

5333* 3<8a

G<13

5333*

44 &P htqo YRU

G913 ^II63'

4;33* 5<:a

G<13 ^FI63'

518<a

WFK 83*

Uy{ 48*

316 913 613

Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 518<a	654	745	78;	883	974	:66
PD(cv YRU qt						
G913 vq PD(913	8=3<	7=33	6=69	6=33	5=67	5=48

(D(LOO

F]P qp 44518 G:13 U05<

)WUDLJKW0L& OD&GL&J UZ\ 63

PGD+K, 753* +738*,

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D	4	<3	873* +858*,04
E		453	
F	4 4/7	473	873* +858*,04 4/5
G		498	8;3* +898*,05

FKD&J$)= Uwpyc{ LG/ F&I*u/ f,ue,pv cpin,/ nkijvu1

- %$(($)$&/ 5334/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4607 1$hh1581D*Y1

FR]XP$O/ P$

YRU GP$ 5 Uy

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

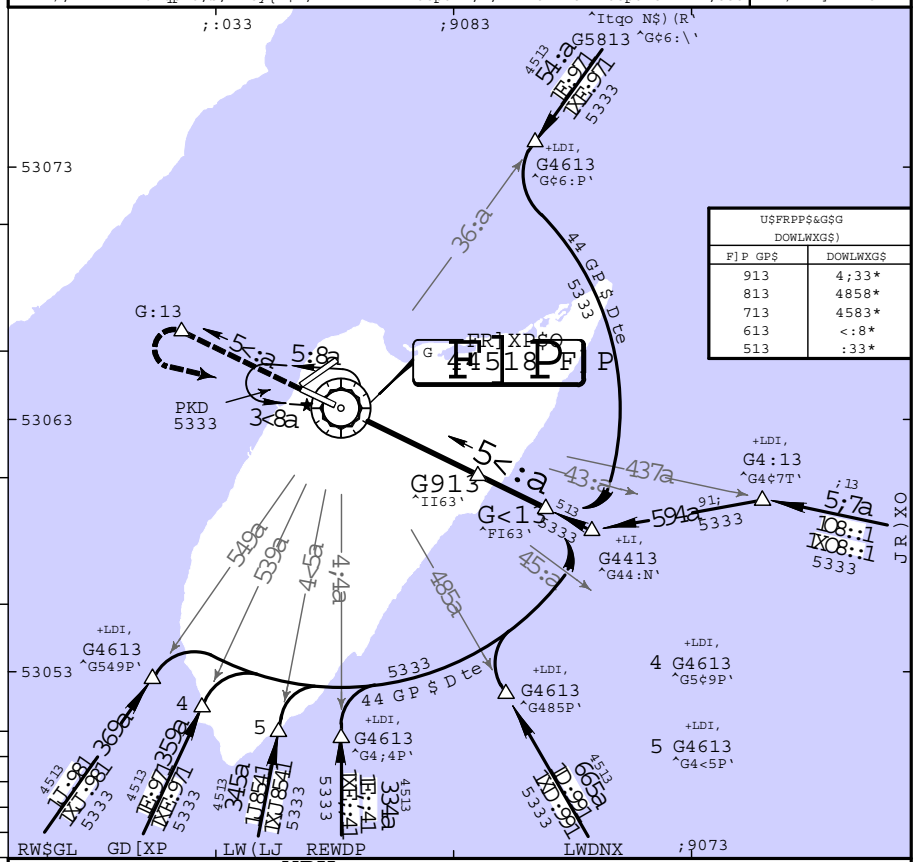
YRU F]P	Ikpcn D*ej Ftu	Pkpkowo Dnv G913	PGD+K,	D*v $n,x 48* Uy{ 48*
44518	5<:a	4;33*	753*	

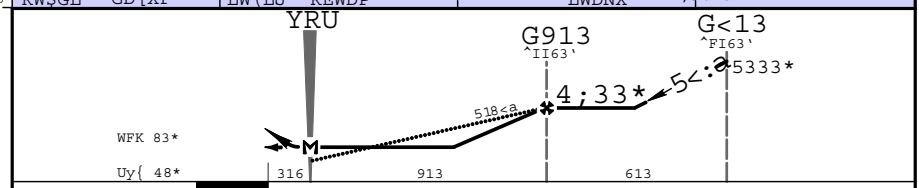
PL))$G D(FRakod qwvdqwpf qp F]P YRU U05<: vq G:13/ vwtp O$IW ykvjkp 43 &P vq F]P YRU cv vj, okpkowo jqnfkpi cnvkvwf,1

Dnv),v= PE +L& qp t,s, Uy{ $n,x= 4 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833*

P)D F]P YRU

U$FRPP$&G$G DOWLWXG$)	
F]P GP$	DOWLWXG$
913	4;33*
813	4858*
713	4583*
613	<:8*
513	:33*





Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 518<a	654	745	78;	883	974	:66
PD(cv YRU qt						
G913 vq PD(913	8=3<	7=33	6=69	6=33	5=67	5=48

(D(LOO

qp F]P 44518 G:13 U05<

)WUDLJKW0L& OD&GL&J UZ\ 63

PGD+K, 753*

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D	4	<3	873*+858*,04
E		453	
F	4 4/7	473	873*+858*,04 4/5
G		498	8;3*+898*,05

FKD&J$)= Uwpyc{ LG/ F&I*u/ f,ue,pv cpin,/ nkijvu1

~ %$(($)$&/ 5334/ 534<1 DOO ULJKW) U$)$UY$G1

PPF]2F]P

FR]XP$O L&WO

JEPPESEN

4< D(U 4< 4608 1$hh1581D*t1 YRU Uy{ FR]XP$O/ P$

FD&FX& Dttkxcn	-FD&FX& D**tqcej +U,	FR]XP$O Wqy,t
45615	4571:	44;13

YRU F]P 44518	Ikpcn D*ej Ftu 5<:a	&q IDI	PGD+K, 7;3*+798*,	D*v $n,x 48*

EU$T&J)WUL/∞

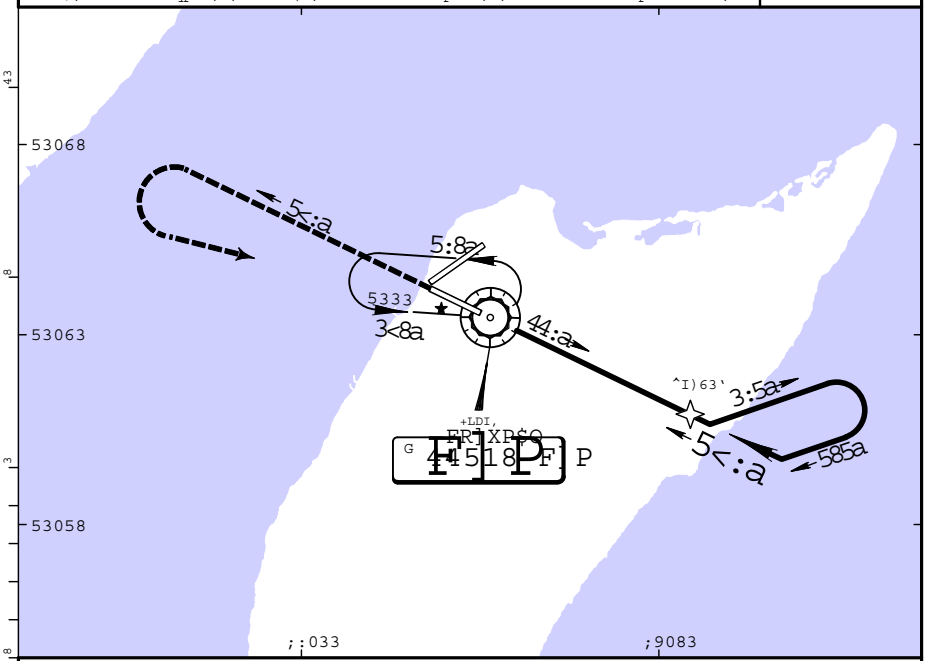
PL))$G D(FK= kod qwvdqwpf xkc F]P YRU U05<:/ vwtp O$IW ykvjkp 43 &P vq F]P YRU cv vj, okpkowo jqnfkpi cnvkvwf,1

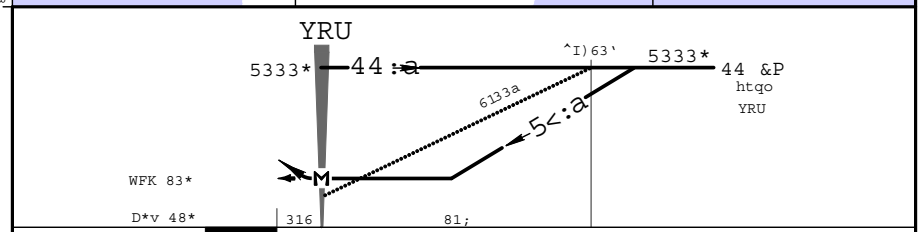
PL))$G D(FK= Pcz Gkuvcpe, Rwvdqwpf Wtcem :&P							
Jpf u*,,f0Nvu	;3	433	453	473	493	4;3	533
Wko,	8=48	7=45	6=63	6=33	5=6;	5=53	5=39

5333

P)D F]P YRU

Dnv),v= PE +L& qp t,s, D*v $n,x= 4 PE Wtcpu n,x,n= IO 4<8 Wtcpu cnv= 4;833*





Jpf u*,,f0Nvu	:3	<3	433	453	473	493
G,ue,pv Dpin, 6133a	6:5	7:;	864	96:	:76	;7<
PD(cv YRU						

(D(LOO

F]P qp 44518 U05<:

)WUDLJKW0L& OD&GL&J UZ\ 63

PGD+K, 7;3*+798*,

FLUFO$0WR0OD&G

		Pcz Nvu	PGD+K,
D		<3	
E	4	453	873*+858*,04
F	4⅞	473	873*+858*,04⅘
G	4⅘	498	8;3*+898*,05

Chart changes since cycle 17-2019

ADD = added chart, REV = revised chart, DEL = deleted chart.

ACT	PROCEDURE IDENT	INDEX	REV DATE	EFF DATE

COZUMEL, (COZUMEL INTL - MMCZ)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport MMCZ

SUDU..PONPA..PTA..GBE..DIL..VIE..SAVT