ARES RACES

WINLINK 101









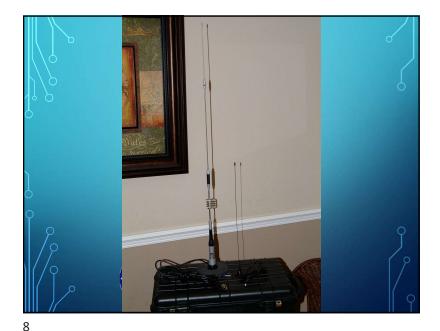




WHAT RADIO DO YOU PLAN TO USE AT THE EVACUATION CENTER

- How will you interface with your computer?
- How much power will I need?
- Do I need two radios?
- What about an antenna?

















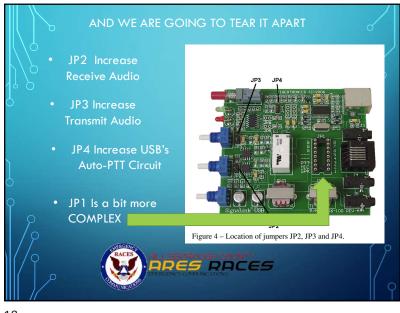


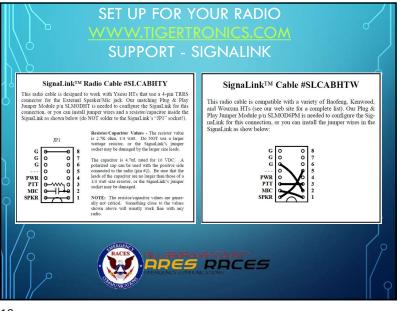






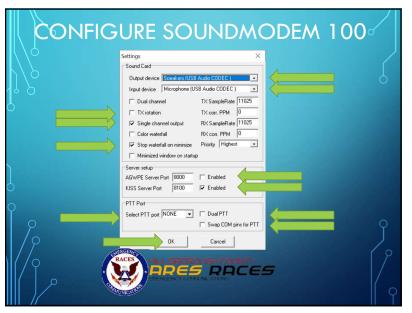




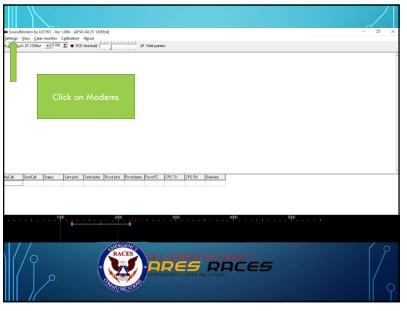








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				Clic	k on	Devic	es										~
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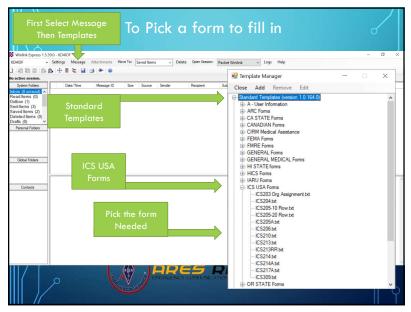


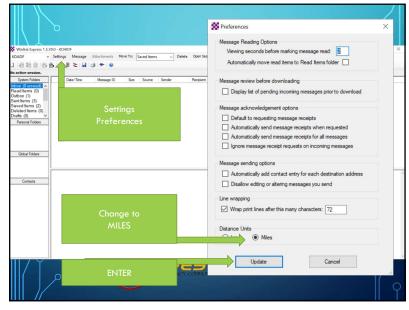


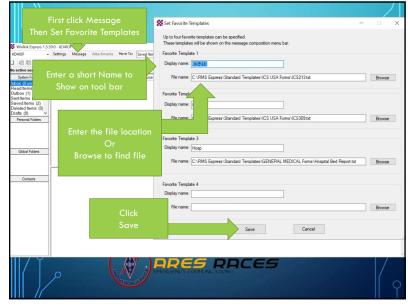
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Wolink Express Properties All Sym My Catage: My Catage: My Catage: My Password: Catage suffix (sptond): (laed for country code) Password recovery email (thon-Whink email address where lost password will be sert when requested) Remove Catage Remove Remov	Contact Information (Dptomal) Name: RE "Skip" Argoe Street address 1: Street address 2: Chr: State:/Province: Planta Country: USA
Auxiliary Callsgras and Tactical Addresses Add Entry Remove Entry Edit Entry My Grid Square: Lat/Lon to Grid Square Winite: Express registration key	Podal code: Web Ste URL (spitonal): Phone number: Non-Wnink e-mail: Additional information (spitonal):
Service Codes PUBLIC ENCOMM (Use PUBLIC for ham call signs. Separate multiple service codes by spaces.) If you change service codes, you must update the lat of channels. Update Update Cancel	Recalculate HF path quality if SFI changes more than: 30 Keep logs for 2 weeks. Dipplay list of pending incoming messages nor to download More about connections to stations holding messages More about connections to stations holding messages Alow about connections for stations holding messages Alow adoptic information to be to the Winitk Evelopment Team Automaticaly install field test (beta) versions of Winitk Express



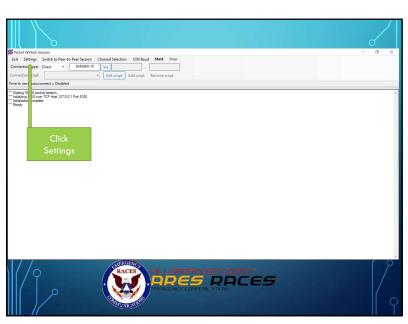




Winlink Express 1.5.39.0 - KD410F	x	
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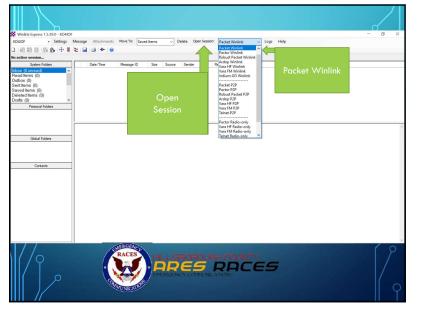


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	cket TNC Type: KISS		~		Ø
N	cket TNC Model: ACKMODE ~		Serial Port: TCP ~		
	CKet The Model: ACKMODE V		Senal Port. TCP V	<	
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	cket sound modem:		Browse		
(Fe	r KISS mode) Automatica	ally launch packet so	und modem		
	C Parameters				
	C Parameters	1200 Baud	9600 Baud		
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	Maximum Frames:		7 ~		
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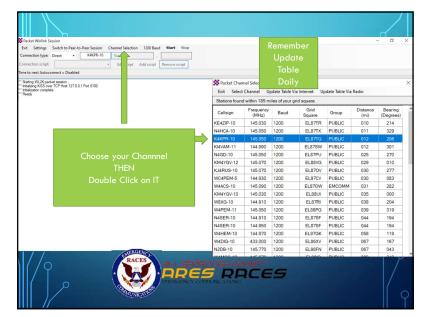




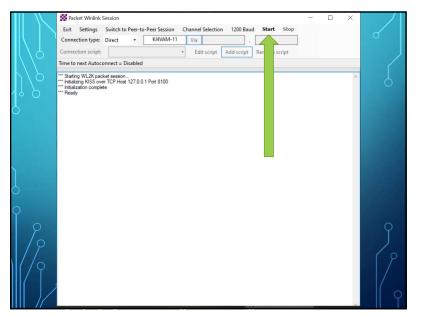




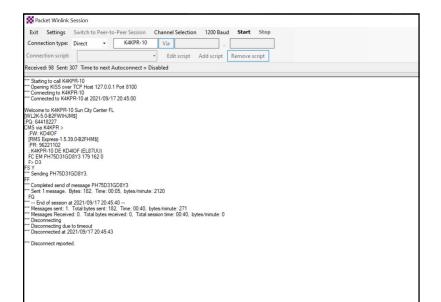
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Geodeficed Fill out Email	OR Select a Preset Template Then Fill in the Form











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1:Fm K4KP 1:Fm K4KP	DF To K4KPR- R-10 To KD4II R-10 To KD4II o K4KPR-10 S	DF <ua f="" r=""> DF <i c="" r0="" s0<="" td=""><td>[16:45:00R] [+ Pid=F0 Len=</td><td>] +-]</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></i></ua>	[16:45:00R] [+ Pid=F0 Len=] +-]							
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	DF To K4KPR- R-10 To KD4II 4KPR >			16> [16:45:09	R][-++]						
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1:Fm K4KP 1:Fm KD4I0	DF To K4KPR- R-10 To KD4II DF To K4KPR- R-10 To KD4II IKPR >	DF <rr c="" f<br="" p="">10 <rr f="" f<="" r="" td=""><td>RD> [16:45:21] R3> [16:45:21]</td><td>1</td><td>R][#]</td><td></td><td></td><td></td><td></td><td></td><td></td></rr></rr>	RD> [16:45:21] R3> [16:45:21]	1	R][#]						
1:Fm KD4I0 ;FW: KD4I0	DF To K4KPR- DF	10 <i c="" r4="" s0<="" td=""><td>) Pid=F0 Len=</td><td>12> [16:45:24</td><td>T]</td><td></td><td></td><td></td><td></td><td></td><td></td></i>) Pid=F0 Len=	12> [16:45:24	T]						
	DF To K4KPR- ess-1.5.39.0-Bi		I Pid=F0 Len=	31> [16:45:24	T]						
	DE To K4KPR-	10 <i c="" r4="" s2<br="">Status</i>	2 Pid=F0 Len= Sent pkts	4> [16:45:24 Sent bytes	T1 Rovd pkts	Rovd bytes	Royd EC	CPS TX	CPS BX	Direction	
1:Fm KD4I(MvCall		Status	o on proo	o on toytos	riova picco	The ve bytes	nevare	or or ins	Grotins	Direction	



A: AFSK AX 25 1200bd 1700		-		Calibration	-						
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K4KPR-10 DE KD4I0F (EL87UU) IFm K4KPR-10 To KD4I0F (EL87 BF FR4) [16.45:278] [+++] IFm K04I0F To K4KPR-10 (EL84 S4 Pid+F0 Len=25) [16.45:281] > D3 IFm K04I0F To K4KPR-10 (I C R4 S4 Pid+F0 Len=6) [16.45:318] IFm K4KPR-10 To KD4I0F (R R R6) [16.45:318] [++] IFm K4KPR-10 To KD4I0F (I C R6 S4 Pid+F0 Len=5) [16.45:318] [++] > S Y IFm K04I0F To K4KPR-10 (I C R5 S6 Pid+F0 Len=128) [16.45:317] Iest FridgyOckET05mgro@Såäi+St00-equi28VWR4, 2007 pú Q201111 zå0åycjN+6i/ii 20Y*TY6m8+)£00%A28ø.@jA IFm K04I0F To K4KPR-10 (I C R5 S7 Pid+F0 Len=128) [16.45:317] Y IFm K04I0F To K4KPR-10 (I C R5 S7 Pid+F0 Len=128) [16.45:317] Y IFm K04I0F To K4KPR-10 (I C R6 S0 Pid+F0 Len=3) [16.45:368] [++] F IFm K4KPR-10 To KD4I0F (I C R0 S5 Pid+F0 Len=3) [16.45:368] [++] IFm K4KPR-10 To K04I0F (R R R R1) [16.45:389] [++] IFm K4KPR-10 To K04I0F R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 TO K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 To K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 TO K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 TO K04I0F C R R R R1 [16.45:389] [++] IFm K4KPR-10 TO K04I0F C R R R R1 [16.45:348] [++] IFm K4KPR-10 TO K04I0F C R R R R1 [16.45:348] [++] IFm K4KPR-10 TO K04I0F C R R R1 [16.45:348] [++] IFm K4KPR-10 TO K04I0F C R R R1 [16.45:348] [++] IFm K4KPR-10 TO K04I0F C R R R1 [16.45:348] [++] IFm K4KPR-10 TO K04I0F C R R R1 [16.45:348] [PH: 36221	102									
IFI KO4UP To K4KPR-10 <i 54="" [16.45:281]<br="" c="" len="25" pid="F0" r4="">TC EM PH75D316D8/31 73 1620 5 D3 IFIM K4KPR-10 To K04UP <i 55="" [+++]<br="" [16.45:318]="" c="" len="65" pid="F0" r4="">IFIM K4KPR-10 To K04UP <i 54="" [+++]<br="" [16.45:318]="" c="" len="56" pid="F0" r6="">IFIM K4KPR-10 To K04UP <i 54="" [+++]<br="" [16.45:318]="" c="" len="56" pid="F0" r6="">IFIM K04UP To K4KPR-10 <i 56="" c="" len="128" pid="F0" r5=""> [16.45:318] [+++] IFIM K04UP To K4KPR-10 <i 57="" c="" len="128" pid="F0" r5=""> [16.45:317] IFIM K04UP To K4KPR-10 <i 77="" c="" len="54" pid="F0" r5=""> [16.45:317] IFIM K04UP To K04UP K R5 77 Pid=F0 Len=54 > [16.45:317] IFIM K4KPR-10 To K04UP K R8 78 Pid=K5:3581] [++] IFIM K4KPR-10 To K04UP K R8 R8 Pid=K5:3581] [++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:3581] [++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:3581] [-+] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:3581] [-+] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 To K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R1 > [16.45:358] [-++] IFIM K4KPR-10 TO K04UP K R8 R1 > [16.45:358] [-++]</i></i></i></i></i></i></i>				S3 Pid=F0 Len	=30> [16:45:2	25T]					
⇒ D3 I:Fm K4KPR-10 To KD4I0F <rr r="" r5=""> [16:45:31R] [+++] I:Fm K4KPR-10 To KD4I0F <i c="" len="5" pid="F0" r6="" s4=""> [16:45:31R] [+++] SY I:Fm K04I0F To K4KPR-10 <i c="" len="128" pid="F0" r5="" s6=""> [16:45:31T] I:ext Fridsy0C%Efformgr@A5a6i-x(10)-seg=60/R54/b(0,-x0226/WF0,K00/b(0/2011))/260/avgN>60/fi 20Y~YY6m8+)£00/%28e,@4A I:Fm K040F To K4KPR-10 <i [16:45:31t]<br="" c="" len="5+" pid="F0" r5="" s7="">SuC,336 JUX®-£E 7c5-y[] (wHIQ/x60/WI m'X+ i I:Fm K4KPR-10 To K0410F RR R R0> [16:45:35R] [++] I:Fm K4KPR-10 To K0410F RR R R1> [16:45:39R] [-+] I:Fm K4KPR-10 To K4KPR-10 <i c="" len="3" pid="F0" r6="" s0=""> [16:45:36T] 'G I:Fm K4KPR-10 To K0410F CR R R R1> [16:45:39R] [-+] I:Fm K4KPR-10 To K0410F CP [16:45:39R] [-+] I:Fm K4KPR-10 To K0410F CP [16:45:39R] [++] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:39R] [-+] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:39R] [-+] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:39R] [++] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:39R] [++] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:39R] [++] I:Fm K4KPR-10 To K0410F <i c="" r="" r1=""> [16:45:38R] [++]</i></i></i></i></i></i></i></i></i></i></rr>	I:Fm KD4I	F To K4KPR	10 <i c="" r4="" s4<="" td=""><td></td><td></td><td>гј</td><td></td><td></td><td></td><td></td><td></td></i>			гј					
11Fm K4KPR-10 To KD4I0F <i [++]<br="" [16:45:31r]="" c="" len="55" pid="F0" r6="" s4="">FS Y Tent K14U0F To K4KPR-10 <i [16:45:31t]<br="" c="" len="128" pid="F0" r5="" s6="">Tent K14U0F To K4KPR-10 <i [16:45:31t]<br="" c="" len="54" pid="F0" r5="" s7="">Juk .3a6 Jik @-EE ?c5-9] #yiH[0/#50V4] m 'X- (TEm K4KPR-10 To K4KPR-10 <i [++]<br="" [16:45:36r]="" c="" len="33" pid="F0" r6="" s7="">FFm K4KPR-10 To K04I0F <i [++]<br="" [16:45:36r]="" c="" len="33" pid="F0" r0="" s5="">FFm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">FQ 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [16:45:36t]<br="" c="" len="33" pid="F0" r6="" s0="">F0 11Fm K4KPR-10 To K04I0F <i [++]<="" [16:45:43f]="" c="" len="33" pid="F0" r6="" s0="" td=""><td></td><td>)F To K4KPR</td><td>10 <i c="" r4="" s<="" td=""><td>5 Pid=F0 Len=6</td><td>6> [16:45:28T]</td><td>1</td><td></td><td></td><td></td><td></td><td></td></i></td></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i>)F To K4KPR	10 <i c="" r4="" s<="" td=""><td>5 Pid=F0 Len=6</td><td>6> [16:45:28T]</td><td>1</td><td></td><td></td><td></td><td></td><td></td></i>	5 Pid=F0 Len=6	6> [16:45:28T]	1					
Text Fridaydos/Ex162mgor/84361-4430-4492.00764060442264V18614.2620/1940.02.0111128003vg1N+s61/fi 2019**196884-3640.0442888.@HA TEXT KD4IOT F K4KPFR-10 L FRS 57 Peid=F0 Len=545 (16:45:311) 344: 3-86 (0K 0% LEF 265-9) [# with[0/#5014] m 'X+ (11Fm K4KPR-10 To KD4IOF K1 E R B 0% [16:45:357] [+++] 11Fm K4KPR-10 To KD4IOF K1 E R 650 Pid=F0 Len=35 (16:45:36T] FQ 11Fm K4KPR-10 To KD4IOF KB R B 115 (16:45:39B] [++-] 11Fm K4KPR-10 To KD4IOF CB R B R15 (16:45:39B] [++-] 11Fm K4KPR-10 To KAKPB A0 DE C P5 (16:45:39B] [++-] 11Fm K4KPR-10 To KAKPB A0 DE C P5 (16:45:39B] [++-] 11Fm K4KPR-10 To KAKPB A0 DE C P5 (16:45:39B] [++-] 11Fm K4KPR-10 To KAKPB A0 DE C P5 (16:45:39B] [++-] 11Fm K4KPR-10 To KAKPB A0 DE C P5 (16:45:39B] [++-]	1:Fm K4KP][++-]					
FQ 1:Fm K4KPR-10 To KD4IDF <rr r="" r1=""> [16:45:39R] [-++] 1:Fm K04IDF To K4KPR-10 <disc c="" p=""> [16:45:41T] 1:Fm K4KPR-10 To KD4IDF <ua f="" r=""> [16:45:43R] [+++]</ua></disc></rr>	Test Friday 1:Fm KD410 ðuK.,3» B)ù 1:Fm K4KP 1:Fm K4KP)¢%ȳõzmgs®)F To K4KPR∙ K©≪EÈ?¢§÷> R•10 To KD4I)Ãàáĩ÷½;∥0-æ 10 <i c="" r5="" sĩ<br="">)¶′xÿ#∥0¦/ø\$Ô DF <rr r="" r0<="" td=""><td>ig-sÚñÂÁBo,.÷ 7 Pid=F0 Len=5 ¥%∥ m'X÷ í ⊳ [16:45:35R]</td><td>uiiZêŴÑ€ª\ ¿ 54> [16:45:31 [+++]</td><td>€ůO/ þú QZÚ Í]</td><td>l€]∥′zðÓâvç N</td><td>»6î/lí 2ŮÝ~j</td><td>M/6mB÷}£ûÙ≒</td><td>Å28ø,@ A</td><td></td></rr></i>	ig-sÚñÂÁBo,.÷ 7 Pid=F0 Len=5 ¥%∥ m'X÷ í ⊳ [16:45:35R]	uiiZêŴÑ€ª\ ¿ 54> [16:45:31 [+++]	€ůO/ þú QZÚ Í]	l€]∥′ zðÓâvç N	»6î/lí 2ŮÝ~j	M/6mB÷}£ûÙ≒	Å28ø,@ A	
1:Fm KD4l0F To K4KPR-10 <disc c="" p=""> [16:45:41T] 1:Fm K4KPR-10 To KD4l0F <ua f="" r=""> [16:45:43R] [+++]</ua></disc>	FQ]					
MuCall DestCall Status Sent okts Sent butes Royd okts Royd butes Royd FC [CPS TX [CPS BX]Direction	1:Fm KD4I0	F To K4KPR	10 < DISC C F	> [16:45:41T]							
	MyCall	DestCall	Status	Sent pkts	Sent bytes	Rovd pkts	Rovd bytes	Rovd FC	CPS TX	CPS RX	Direction



