

Night Allocation Protection Report

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.640	-123.0	0.0	0.0	104.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	93.4	172.4	104.1	0	0	0.0	0.0	0.0	0.0
3	0.590	159.0	186.2	172.3	104.1	0	0	0.0	0.0	0.0	0.0

Call Letters	Ct	St	City	Azi (deg)	Ang Low (deg)	Ang High (deg)	SWFF (100uV/m)	Req Prot (mV/m)	Permis (mV/m)	Cur Rad (mV/m)	Margin (mV/m)
WABQ.L	US	OH	PAINESVILLE	114.26	33.76	48.01	271.93	4.803	88.31	88.23	0.07
50% = 11.421, 25% = 13.821; WBNS.L=7.59 WTKT.L=6.80 WHIC.L=5.17 WPON.C=4.80 CJOY/ =4.73 WKAM.L=3.89											
WBRN.L	US	MI	BIG RAPIDS	309.24	35.35	49.68	279.91	12.877	230.02	229.75	0.27
50% = 25.224, 25% = 26.162; WKAM.L=13.62 WPON.C=12.88 KXNO.L=12.49 WBNS.L=11.35 WABQ.L=6.94											
WKAM.L	US	IN	GOSHEN	241.06	33.35	47.57	269.74	4.753	88.10	87.67	0.42
50% = 10.979, 25% = 12.985; WBNS.L=9.01 KXNO.L=6.27 WPON.C=4.75 CJOY/ =3.73 WBRN.L=3.40											
WMBA.L	US	PA	AMBRIDGE	126.82	21.32	33.21	166.06	3.068	92.36	87.78	4.58
50% = 8.501, 25% = 11.469; CJOY/ =5.65 WKDV.L=4.83 WABQ.L=4.12 WBNS.L=4.08 WHIC.L=3.81 WKAM.L=3.13 WPON.C=3.07 WKHZ.L=2.98											
WBNS.L	US	OH	COLUMBUS	169.05	25.47	38.50	205.83	3.109	75.52	68.34	7.18
50% = 5.199, 25% = 7.702; WPON.C=3.11 WHIC.L=3.01 WABQ.L=2.88 WMBA.L=2.56 WXEM.L=2.25 WBCU.L=2.23 KXNO.L=2.08 WQOP.L=1.96 WKAM.L=1.96 WKDV.L=1.91											
KXNO.L	US	IA	DES MOINES	266.45	7.99	14.21	48.32	1.082	112.00	100.11	11.89
50% = 2.986, 25% = 4.442; WBNS.L=2.28 KMRV.L=1.37 WMBD.L=1.35 KTKC.L=1.29 KDMA.L=1.22 KHOJ.L=1.17 KCLE.L=1.15 WKAM.L=1.15 WMCJ.L=1.12 XEYC.P/ =1.11 WPON.C=1.08											
WHIC.L	US	NY	ROCHESTER	80.91	15.41	25.09	106.20	2.605	122.65	92.44	30.21
50% = 8.41, 25% = 10.42; WOPG.L=5.23 WZMF.L=5.16 WBNS.L=4.09 WMBA.L=3.50 WTKT.L=3.03 CJOY/ =3.03 KXNO.L=2.70											
KHOJ.L	US	MO	ST. CHARLES	236.99	9.80	16.91	64.95	1.909	146.98	115.08	31.89
50% = 6.65, 25% = 7.861; WKAM.L=4.13 WBNS.L=3.71 KXNO.L=3.66 WMCJ.L=2.37 KTKC.L=2.11 WEWO.L=1.97 WJTI.L=1.91											
WJTI.L	US	WI	WEST ALLIS	279.57	20.49	32.11	154.45	5.918	191.57	142.39	49.18
50% = 20.704, 25% = 23.67; KXNO.L=20.70 WKAM.L=9.68 WBNS.L=6.16											
WTKT.L	US	PA	HARRISBURG	112.02	12.01	20.18	80.57	2.815	174.67	111.56	63.11
50% = 9.258, 25% = 11.58; WIFI.L=4.85 WZMF.L=4.71 WBNS.L=4.55 WHIC.L=4.39 WKHZ.L=3.99 WKDV.L=3.75 WMBA.L=3.24 WQOP.L=2.81											
CJOY/	CA	ON	Guelph	67.64	32.88	32.88	177.43	6.489	182.87	102.46	80.41
50% = 14.456, 25% = 16.38; WHIC.L=10.23 KXNO.L=7.88 WBNS.L=6.49 WTKT.L=5.62 WZMF.L=5.27											
WOPG.L	US	NY	ALBANY	86.07	8.42	14.86	48.93	2.152	219.93	97.07	122.86
50% = 7.213, 25% = 8.635; WHIC.L=5.21 WZMF.L=3.75 WIFI.L=3.28 WBNS.L=2.56 WTKT.L=2.45 WKHZ.L=2.31 WKDV.L=2.15											
WZMF.L	US	PA	TUNKHANNOCK	97.32	11.32	19.16	72.93	3.431	235.24	109.90	125.33
50% = 11.594, 25% = 13.725; WTKT.L=7.83 WHIC.L=6.34 WOPG.L=5.75 CJOY/ =4.89 WIFI.L=3.95 WBNS.L=3.80											
WFNT.L	US	MI	FLINT	352.22	71.41	78.51	444.36	1.832	206.16	41.18	164.97
50% = 5.497, 25% = 7.329; WMBD.L=4.06 1470CHOW/ =2.68 WHBC.L=2.55 WNYX.L=2.34 WTTR.L=2.23 KMNQ.L=2.22 WWBG.L=2.16 WLOA.L=1.85											
WKDV.L	US	VA	MANASSAS	127.59	10.78	18.36	72.19	4.231	293.00	89.60	203.40
50% = 13.623, 25% = 17.394; WTKT.L=13.62 WMBA.L=4.77 WBNS.L=4.53 WKHZ.L=4.41 WIFI.L=4.26 WZMF.L=4.26 WABQ.L=4.23											

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

KLTC.L	US ND DICKINSON	294.10	1.58	4.95	11.70	1.303	556.71	277.38	279.33
50% = 4.968, 25% = 5.211; KDMA.L=4.08 KXNO.L=2.83 WBRN.L=1.57									
WBCU.L	US SC UNION	168.67	7.24	13.10	48.56	3.700	380.96	96.06	284.90
50% = 12.489, 25% = 14.799; WBNS.L=10.43 WMCJ.L=6.87 WXEM.L=5.83 WEWO.L=5.39									
WMCJ.L	US AL CULLMAN	198.27	6.22	11.59	42.05	3.073	365.33	79.02	286.31
50% = 8.308, 25% = 12.29; WXEM.L=5.48 WBCU.L=4.53 WBNS.L=4.31 WKAM.L=4.04 WVOL.L=3.71 WEWO.L=3.43 WXOK.L=3.28 KHOJ.L=3.20 WGSY.L=3.12 WQOP.L=3.09									
KDMA.L	US MN MONTEVIDEO	289.36	5.80	10.98	31.08	3.262	524.78	237.03	287.74
50% = 12.586, 25% = 13.05; KXNO.L=12.59 WBRN.L=3.45									
WQOP.L	US FL JACKSONVILLE	172.64	2.92	6.82	24.70	2.199	445.12	99.54	345.59
50% = 7.684, 25% = 8.795; WBNS.L=4.67 WGSY.L=3.55 WXEM.L=3.51 .O-A=3.51 WRGA.L=2.59 WBCU.L=2.48 WMCJ.L=2.33									
WXEM.L	US GA BUFORD	182.35	6.62	12.19	44.72	3.996	446.86	93.14	353.72
50% = 14.131, 25% = 15.986; WMCJ.L=9.22 WBNS.L=7.86 WQOP.L=7.28 WBCU.L=5.79 WEWO.L=4.72									
WGSY.L	US AL PHENIX CITY/COL	186.66	4.70	9.38	33.45	2.985	446.26	90.61	355.64
50% = 9.41, 25% = 12.126; WXEM.L=5.88 WQOP.L=5.24 WBNS.L=5.15 WRGA.L=4.65 WMCJ.L=4.29 WBCU.L=3.09 WNPL.L=2.99									
WMBD.L	US IL PEORIA	248.20	13.62	22.53	95.43	0.970	508.36	106.93	401.43
50% = 2.696, 25% = 3.97; WWBG.L=1.39 XESM.P/A=1.35 KLCL.L=1.33 KMNQ.L=1.32 WWNN.L=1.29 WFNT.L=1.19 XERCN.O/A=1.13 WCLA.L=1.05 WNAU.L=1.04 WSAN.L=1.01 WMGG.L=0.97									
WLOA.L	US PA FARRELL	119.71	25.54	38.58	203.69	2.074	509.09	94.04	415.05
50% = 6.745, 25% = 8.296; 1470CHOW/ =4.15 WSAN.L=3.93 WTTR.L=3.57 WWBG.L=3.32 WNYX.L=2.82 WFNT.L=2.08									
KTKC.L	US LA SPRINGHILL	222.58	2.91	6.80	23.75	2.451	515.95	99.88	416.07
50% = 8.69, 25% = 9.803; WXOK.L=5.49 WMCJ.L=5.01 KCLE.L=4.49 KXNO.L=3.64 KHOJ.L=2.70									
WXOK.L	US LA PORT ALLEN	209.42	2.07	5.62	20.92	2.209	527.91	80.28	447.63
50% = 7.015, 25% = 8.892; KTKC.L=4.72 KCLE.L=3.77 WQOP.L=3.58 WMCJ.L=2.76 WGSY.L=2.54 XEUJ.O/A=2.43 XEJH.P/A=2.24 WNPL.L=2.21									
WEWO.L	US NC LAURINBURG	156.54	6.68	12.29	44.50	5.734	644.23	87.99	556.24
50% = 21.358, 25% = 22.937; WBCU.L=19.05 WQOP.L=9.65 WBNS.L=8.36									
WNPL.L	US FL GOLDEN GATE	173.99	0.42	3.38	15.69	2.112	673.10	99.99	573.11
50% = 7.197, 25% = 8.626; WQOP.L=5.21 .O-A=4.97 WBNS.L=2.72 XEUJ.O/A=2.45 XECPQ.O/A=2.18 YVRJ.O-A=2.11									
1460CJMH/	CA AB Medicine Hat	301.17	0.00	0.00	7.76	1.464	943.86	331.21	612.65
50% = 2.929, 25% = 4.074; KDMA.L=1.86 KXNO.L=1.64 KARR.L=1.56 KUTI.L=1.39 KZNT.L=1.34 WBRN.L=1.33 CJOY/ =1.20 KENO.L=1.04									
KCLE.L	US TX BURLESON	231.89	1.34	4.62	17.29	2.943	851.11	113.94	737.17
50% = 8.635, 25% = 11.773; KXNO.L=7.27 KTKC.L=4.66 KCWM.L=4.26 KBZO.L=4.15 XEYC.P/ =3.24 WXOK.L=3.04 KZNT.L=3.00									
WSAN.L	US PA ALLENTOWN	104.82	9.97	17.16	63.15	1.137	900.15	115.51	784.65
50% = 3.307, 25% = 4.548; WNYX.L=2.43 WWBG.L=1.59 WTKT.L=1.58 WMMW.L=1.56 WTTR.L=1.50 WRGA.L=1.44 WLAM.L=1.25 YVJW.O-A=1.20									
WIFI.L	US NJ FLORENCE	107.57	8.68	15.25	53.82	10.560	981.13	115.93	865.20
50% = 39.336, 25% = 42.241; WTKT.L=39.34 WZMF.L=15.39									
WKHZ.L	US MD EASTON	121.15	9.06	15.81	58.19	12.059	1036.17	100.74	935.43
50% = 43.548, 25% = 48.237; WTKT.L=43.55 WKDV.L=20.75									
WKHZ.L	US	121.15	9.06	15.81	58.19	12.059	1036.17	100.74	935.43
50% = 43.548, 25% = 48.237; WTKT.L=43.55 WKDV.L=20.75									
WWBG.L	US NC GREENSBORO	155.02	8.75	15.34	58.61	1.322	1127.64	84.97	1042.67
50% = 4.089, 25% = 5.398; WCLA.L=3.47 WRGA.L=2.16 WSAN.L=1.88 WTTR.L=1.64 YVJW.O-A=1.59 WKUM.L=1.38 XESM.P/A=1.32									
KZNT.L	US CO COLORADO SPRING	264.07	0.38	3.32	11.86	2.851	1201.85	98.16	1103.68
50% = 8.586, 25% = 11.405; KXNO.L=8.59 KCLE.L=3.83 XEYC.P/ =3.55 KDMA.L=3.24 KLTC.L=3.20 KENO.L=2.88									
KCWM.L	US TX HONDO	228.57	0.00	2.18	12.32	3.031	1229.94	109.79	1120.16
50% = 9.502, 25% = 12.14; XEPD.P/A=6.21 KCLE.L=5.40 KXNO.L=4.74 XEYC.P/ =4.01 XE.O/A=3.37 KBZO.L=3.36 XEJH.P/A=3.03 XE0023.P/A=3.03									
KBZO.L	US TX LUBBOCK	243.89	0.14	3.00	12.97	3.422	1319.53	116.70	1202.83

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

50% = 12.883, 25% = 13.686; KXNO.L=8.40 XEYC.P/ =6.92 KCLE.L=6.90 KZNT.L=4.62										
KENO.L	US NV LAS VEGAS	265.99	0.00	0.00	5.20	1.473	1416.03	100.91	1315.12	
50% = 4.604, 25% = 5.953; XEYC.P/ =2.87 KXNO.L=2.55 KTYM.L=2.54 KION.L=2.22 XERCN.O/A=1.92 KZNT.L=1.85 KUTI.L=1.47										
1460CKRB/	CA QC St-George-Beauc	64.15	7.44	7.44	55.19	16.502	1494.91	169.21	1325.70	
50% = 33.004, 25% = 38.969; WOPG.L=33.00 WHIC.L=15.54 CJOY/ =13.71										
KUTI.L	US WA YAKIMA	291.56	0.00	0.00	2.73	0.910	1670.08	257.67	1412.41	
50% = 2.788, 25% = 3.641; KARR.L=1.61 KBPS.L=1.34 KELA.L=1.33 KLBM.L=1.27 KBKW.L=1.17 KZNT.L=1.08 KONP.L=1.06 KCLX.L=0.99 KEED.L=0.92										
KION.L	US CA SALINAS	271.60	0.00	0.00	3.44	1.143	1659.35	119.03	1540.32	
50% = 2.805, 25% = 4.631; KUTY.L=1.85 KENO.L=1.57 KIID.L=1.41 KXNO.L=1.38 XEYC.P/ =1.38 KEST.L=1.36 KVML.L=1.35 KTTP.L=1.30 XERCN.O/A=1.29 KTYM.L=1.19 KUTI.L=1.14										
WTTR.L	US MD WESTMINSTER	118.87	11.24	19.05	75.02	2.480	1652.77	103.71	1549.05	
50% = 9.542, 25% = 9.919; WSAN.L=9.54 1470CHOW/ =2.71										
WTTR.C	US MD WESTMINSTER	118.87	11.24	19.05	75.02	2.481	1653.61	103.71	1549.89	
50% = 9.548, 25% = 9.925; WSAN.L=9.55 1470CHOW/ =2.71										
WNYX.L	US NY ITHACA	89.28	12.60	21.04	82.52	3.228	1956.06	98.39	1857.67	
50% = 12.914, 25% = 12.914; WLOA.L=8.34 WSAN.L=7.94 WTTR.L=5.84										
WVOL.L	US TN BERRY HILL	202.46	9.05	15.80	61.34	2.514	2049.21	76.48	1972.73	
50% = 8.854, 25% = 10.082; WLOA.L=5.58 WNAU.L=5.17 WRGA.L=4.53 WMBD.L=3.21 WCLA.L=2.58 WNNN.L=2.51										
KTYM.L	US CA INGLEWOOD	264.19	0.00	0.00	4.24	1.997	2355.32	98.29	2257.03	
50% = 7.121, 25% = 7.99; KENO.L=5.87 KION.L=4.04 XERCN.O/A=2.89 XEYC.P/ =2.18										
XEYC.P/	MX CH CIUDAD.JUAREZ	246.79	0.00	0.00	6.68	3.561	2666.92	114.15	2552.77	
50% = 7.705, 25% = 10.459; KXNO.L=5.73 KENO.L=3.73 KBZO.L=3.56 XE.O/A=3.43 XE.P/A=3.37 XEPD.P/A=3.02 XE0023.P/A=3.01 XEHX.O/A=2.95										
XEYC.O/A	MX CH CD.JUAREZ	246.68	0.00	0.00	6.68	3.569	2670.68	114.27	2556.41	
50% = 7.692, 25% = 10.468; KXNO.L=5.73 KENO.L=3.69 KBZO.L=3.57 XE.O/A=3.45 XE.P/A=3.38 XEPD.P/A=3.04 XE0023.P/A=3.03 XEHX.O/A=2.94										
XEYC.O/O	MX CH CD.JUAREZ	246.68	0.00	0.00	6.68	3.569	2670.68	114.27	2556.41	
50% = 7.692, 25% = 10.468; KXNO.L=5.73 KENO.L=3.69 KBZO.L=3.57 XE.O/A=3.45 XE.P/A=3.38 XEPD.P/A=3.04 XE0023.P/A=3.03 XEHX.O/A=2.94										
KCNR.L	US CA SHASTA	279.39	0.00	0.00	3.05	1.668	2730.77	164.71	2566.06	
50% = 6.611, 25% = 6.819; KION.L=3.92 KUTI.L=3.79 KENO.L=3.74 KARR.L=1.67										
WIBD.L	US WI WEST BEND	285.34	19.59	30.90	145.34	8.340	2869.17	179.69	2689.48	
50% = 31.554, 25% = 33.361; WMBD.L=31.55 WFNT.L=10.83										
WLAM.L	US ME LEWISTON	76.55	5.08	9.92	26.51	1.625	3065.94	105.47	2960.46	
50% = 4.902, 25% = 6.501; WOPG.L=3.47 WSAN.L=2.53 WNYX.L=2.37 WLOA.L=2.31 WSAR.C=2.29 WAZN.L=2.14 1470CHOW/ =1.75										
WRGA.L	US GA ROME	189.13	6.74	12.36	45.47	2.876	3162.49	86.93	3075.56	
50% = 8.922, 25% = 11.505; WVOL.L=5.57 WNAU.L=5.46 WWBG.L=4.33 WCLA.L=4.12 WLOA.L=3.70 WNNN.L=3.59 WMGG.L=3.03										
.O-A (0)	TK GRAND TURK	145.59	0.00	0.00	3.03	2.793	4612.37S	79.83	4532.54	
50% = 5.586, 25% = 6.137; WQOP.L=4.63 WEWO.L=3.13 WNPL.L=2.00 WTKT.L=1.57										
.O-A (1)	TK GRAND TURK	145.42	0.00	0.00	3.01	2.775	4602.83S	79.72	4523.11	
50% = 5.549, 25% = 6.096; WQOP.L=4.59 WEWO.L=3.12 WNPL.L=1.98 WTKT.L=1.56										
.O-A (2)	TK GRAND TURK	145.26	0.00	0.00	3.00	2.755	4590.61S	79.62	4510.99	
50% = 5.509, 25% = 6.052; WQOP.L=4.55 WEWO.L=3.11 WNPL.L=1.96 WTKT.L=1.56										
.O-A (3)	TK GRAND TURK	145.09	0.00	0.00	2.99	2.734	4578.73S	79.53	4499.21	
50% = 5.469, 25% = 6.008; WQOP.L=4.51 WEWO.L=3.09 WNPL.L=1.94 WTKT.L=1.56										
.O-A (4)	TK GRAND TURK	144.93	0.00	0.00	2.97	2.714	4566.95S	79.43	4487.52	
50% = 5.428, 25% = 5.963; WQOP.L=4.47 WEWO.L=3.08 WNPL.L=1.92 WTKT.L=1.56										
.O-A (5)	TK GRAND TURK	144.77	0.00	0.00	2.96	2.691	4552.47S	79.35	4473.13	
50% = 5.383, 25% = 5.915; WQOP.L=4.43 WEWO.L=3.06 WNPL.L=1.90 WTKT.L=1.55										
.O-A (6)	TK GRAND TURK	144.62	0.00	0.00	2.94	2.670	4539.85S	79.26	4460.59	
50% = 5.34, 25% = 5.867; WQOP.L=4.39 WEWO.L=3.04 WNPL.L=1.87 WTKT.L=1.55										
.O-A (7)	TK GRAND TURK	144.46	0.00	0.00	2.92	2.647	4524.80S	79.18	4445.62	
50% = 5.293, 25% = 5.816; WQOP.L=4.34 WEWO.L=3.02 WNPL.L=1.85 WTKT.L=1.55										
.O-A (8)	TK GRAND TURK	144.31	0.00	0.00	2.91	2.624	4511.01S	79.11	4431.91	
50% = 5.248, 25% = 5.766; WQOP.L=4.30 WEWO.L=3.00 WNPL.L=1.83 WTKT.L=1.54										
.O-A (9)	TK GRAND TURK	144.16	0.00	0.00	2.89	2.601	4497.54S	79.03	4418.50	

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

50% = 5.202, 25% = 5.716; WQOP.L=4.26 WEWO.L=2.98 WNPL.L=1.80 WTKT.L=1.54									
.O-A (10) TK GRAND TURK 144.02 0.00 0.00 2.87	2.576	4481.00S	78.97	4402.03					
50% = 5.152, 25% = 5.662; WQOP.L=4.22 WEWO.L=2.96 WNPL.L=1.78 WTKT.L=1.53									
.O-A (11) TK GRAND TURK 143.87 0.00 0.00 2.86	2.552	4465.30S	78.90	4386.39					
50% = 5.103, 25% = 5.609; WQOP.L=4.17 WEWO.L=2.94 WNPL.L=1.76 WTKT.L=1.52									
.O-A (12) TK GRAND TURK 143.73 0.00 0.00 2.84	2.527	4448.81S	78.84	4369.97					
50% = 5.053, 25% = 5.554; WQOP.L=4.12 WEWO.L=2.92 WNPL.L=1.74 WTKT.L=1.52									
.O-A (13) TK GRAND TURK 143.59 0.00 0.00 2.82	2.501	4431.33S	78.79	4352.55					
50% = 5.002, 25% = 5.499; WQOP.L=4.08 WEWO.L=2.90 WNPL.L=1.71 WTKT.L=1.51									
.O-A (14) TK GRAND TURK 143.46 0.00 0.00 2.80	2.475	4414.37S	78.73	4335.64					
50% = 4.95, 25% = 5.445; WQOP.L=4.03 WEWO.L=2.87 WNPL.L=1.70 WTKT.L=1.50									
.O-A (15) TK GRAND TURK 143.32 0.00 0.00 2.79	2.449	4393.50S	78.68	4314.82					
50% = 4.897, 25% = 5.388; WQOP.L=3.98 WEWO.L=2.85 WNPL.L=1.68 WTKT.L=1.50									
.O-A (16) TK GRAND TURK 143.19 0.00 0.00 2.77	2.423	4367.60S	78.64	4288.96					
50% = 4.846, 25% = 5.334; WQOP.L=3.94 WEWO.L=2.82 WNPL.L=1.66 WTKT.L=1.49									
.O-A (17) TK GRAND TURK 143.07 0.00 0.00 2.76	2.397	4340.80S	78.59	4262.21					
50% = 4.794, 25% = 5.443; WQOP.L=3.89 WEWO.L=2.80 WNPL.L=1.64 WTKT.L=1.48									
WLRP.L=1.33									
.O-A (18) TK GRAND TURK 142.94 0.00 0.00 2.75	2.370	4312.75S	78.55	4234.19					
50% = 4.74, 25% = 5.39; WQOP.L=3.84 WEWO.L=2.77 WNPL.L=1.62 WTKT.L=1.47									
WLRP.L=1.34									
.O-A (19) TK GRAND TURK 142.82 0.00 0.00 2.73	2.343	4285.28S	78.52	4206.77					
50% = 4.687, 25% = 5.337; WQOP.L=3.80 WEWO.L=2.75 WNPL.L=1.60 WTKT.L=1.46									
WLRP.L=1.35									
.O-A (20) TK GRAND TURK 142.70 0.00 0.00 2.72	2.316	4257.00S	78.48	4178.52					
50% = 4.633, 25% = 5.284; WQOP.L=3.75 WEWO.L=2.72 WNPL.L=1.59 WTKT.L=1.46									
WLRP.L=1.35									
.O-A (21) TK GRAND TURK 142.59 0.00 0.00 2.71	2.290	4229.32S	78.45	4150.87					
50% = 4.579, 25% = 5.232; WQOP.L=3.70 WEWO.L=2.69 WNPL.L=1.57 WTKT.L=1.45									
WLRP.L=1.36									
.O-A (22) TK GRAND TURK 142.47 0.00 0.00 2.69	2.263	4202.09S	78.42	4123.67					
50% = 4.526, 25% = 5.18; WQOP.L=3.66 WEWO.L=2.67 WNPL.L=1.55 WTKT.L=1.44									
WLRP.L=1.37									
.O-A (23) TK GRAND TURK 142.36 0.00 0.00 2.68	2.236	4173.19S	78.39	4094.80					
50% = 4.472, 25% = 5.127; WQOP.L=3.61 WEWO.L=2.64 WNPL.L=1.53 WTKT.L=1.43									
WLRP.L=1.38									
.O-A (24) TK GRAND TURK 142.26 0.00 0.00 2.66	2.210	4145.63S	78.37	4067.26					
50% = 4.419, 25% = 5.076; WQOP.L=3.57 WEWO.L=2.61 WNPL.L=1.52 WTKT.L=1.42									
WLRP.L=1.39									
.O-A (25) TK GRAND TURK 142.15 0.00 0.00 2.65	2.182	4115.83S	78.35	4037.48					
50% = 4.364, 25% = 5.022; WQOP.L=3.52 WEWO.L=2.58 WNPL.L=1.50 WTKT.L=1.41									
WLRP.L=1.40									
.O-A (26) TK GRAND TURK 142.05 0.00 0.00 2.64	2.155	4087.61S	78.33	4009.29					
50% = 4.31, 25% = 4.971; WQOP.L=3.47 WEWO.L=2.55 WNPL.L=1.48 WLRP.L=1.41									
WTKT.L=1.40									
.O-A (27) TK GRAND TURK 141.96 0.00 0.00 2.62	2.128	4058.94S	78.31	3980.63					
50% = 4.257, 25% = 4.919; WQOP.L=3.43 WEWO.L=2.53 WNPL.L=1.47 WLRP.L=1.42									
WTKT.L=1.39									
.O-A (28) TK GRAND TURK 141.86 0.00 0.00 2.61	2.101	4029.73S	78.29	3951.44					
50% = 4.203, 25% = 4.867; WQOP.L=3.38 WEWO.L=2.50 WNPL.L=1.45 WLRP.L=1.42									
WTKT.L=1.38									
.O-A (29) TK GRAND TURK 141.77 0.00 0.00 2.59	2.075	4001.15S	78.28	3922.87					
50% = 4.149, 25% = 4.968; WQOP.L=3.34 WEWO.L=2.47 WNPL.L=1.44 WLRP.L=1.44									
WTKT.L=1.36 HIAN.O-C=1.22									
.O-A (30) TK GRAND TURK 141.68 0.00 0.00 2.58	2.048	3971.38S	78.27	3893.11					
50% = 4.095, 25% = 4.919; WQOP.L=3.29 WEWO.L=2.44 WLRP.L=1.45 WNPL.L=1.42									
WTKT.L=1.35 HIAN.O-C=1.22									
.O-A (31) TK GRAND TURK 141.60 0.00 0.00 2.56	2.021	3942.91S	78.25	3864.65					
50% = 4.042, 25% = 5.025; WQOP.L=3.25 WEWO.L=2.41 WLRP.L=1.46 WNPL.L=1.40									
WTKT.L=1.34 WRRE.L=1.23 HIAN.O-C=1.23									
.O-A (32) TK GRAND TURK 141.52 0.00 0.00 2.55	1.994	3913.79S	78.24	3835.55					
50% = 3.988, 25% = 4.98; WQOP.L=3.20 WEWO.L=2.38 WLRP.L=1.47 WNPL.L=1.39									
WTKT.L=1.33 WRRE.L=1.24 HIAN.O-C=1.23									
.O-A (33) TK GRAND TURK 141.44 0.00 0.00 2.53	1.968	3893.06S	78.24	3814.83					
50% = 3.936, 25% = 4.938; WQOP.L=3.16 WEWO.L=2.35 WLRP.L=1.48 WNPL.L=1.37									
WTKT.L=1.32 WRRE.L=1.25 HIAN.O-C=1.24									
.O-A (34) TK GRAND TURK 141.36 0.00 0.00 2.51	1.942	3872.00S	78.23	3793.77					
50% = 3.884, 25% = 4.896; WQOP.L=3.11 WEWO.L=2.32 WLRP.L=1.49 WNPL.L=1.36									
WTKT.L=1.31 WRRE.L=1.25 HIAN.O-C=1.24									
.O-A (35) TK GRAND TURK 141.29 0.00 0.00 2.49	1.916	3850.55S	78.22	3772.33					
50% = 3.832, 25% = 4.854; WQOP.L=3.07 WEWO.L=2.29 WLRP.L=1.50 WNPL.L=1.35									
WTKT.L=1.30 WRRE.L=1.26 HIAN.O-C=1.24									
.O-A (36) TK GRAND TURK 141.22 0.00 0.00 2.47	1.890	3829.70S	78.22	3751.49					
50% = 3.78, 25% = 4.813; WQOP.L=3.03 WEWO.L=2.26 WLRP.L=1.51 WNPL.L=1.33									
WTKT.L=1.28 WRRE.L=1.27 HIAN.O-C=1.25									
.O-A (37) TK GRAND TURK 141.16 0.00 0.00 2.45	1.864	3807.31S	78.21	3729.10					
50% = 3.728, 25% = 4.772; WQOP.L=2.98 WEWO.L=2.23 WLRP.L=1.52 WNPL.L=1.32									

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

WRRE.L=1.28 WTKT.L=1.27 HIAN.O-C=1.25											
.O-A (38)	TK	GRAND TURK	141.10	0.00	0.00	2.43	1.838	3784.99S	78.21	3706.78	
50% = 3.675, 25% = 4.88; WQOP.L=2.94 WEWO.L=2.20 WLRP.L=1.53 WNPL.L=1.30											
WRRE.L=1.29 HIAN.O-C=1.26 WTKT.L=1.26 HIAI.O-C=1.20											
.O-A (39)	TK	GRAND TURK	141.04	0.00	0.00	2.41	1.812	3762.43S	78.20	3684.23	
50% = 3.623, 25% = 4.842; WQOP.L=2.90 WEWO.L=2.17 WLRP.L=1.54 WRRE.L=1.30											
WNPL.L=1.29 HIAN.O-C=1.26 WTKT.L=1.25 HIAI.O-C=1.20											
.O-A (40)	TK	GRAND TURK	140.98	0.00	0.00	2.39	1.786	3740.47S	78.20	3662.27	
50% = 3.573, 25% = 4.805; WQOP.L=2.86 WEWO.L=2.14 WLRP.L=1.55 WRRE.L=1.31											
WNPL.L=1.28 HIAN.O-C=1.27 WTKT.L=1.23 HIAI.O-C=1.20											
.O-A (41)	TK	GRAND TURK	140.93	0.00	0.00	2.37	1.761	3718.23S	78.20	3640.03	
50% = 3.522, 25% = 4.769; WQOP.L=2.82 WEWO.L=2.11 WLRP.L=1.56 WRRE.L=1.32											
HIAN.O-C=1.27 WNPL.L=1.26 WTKT.L=1.22 HIAI.O-C=1.21											
.O-A (42)	TK	GRAND TURK	140.88	0.00	0.00	2.35	1.736	3696.59S	78.20	3618.39	
50% = 3.472, 25% = 4.734; WQOP.L=2.78 WEWO.L=2.08 WLRP.L=1.57 WRRE.L=1.33											
HIAN.O-C=1.28 WNPL.L=1.25 HIAI.O-C=1.21 WTKT.L=1.21											
.O-A (43)	TK	GRAND TURK	140.83	0.00	0.00	2.33	1.711	3674.69S	78.20	3596.49	
50% = 3.422, 25% = 4.7; WQOP.L=2.74 WEWO.L=2.05 WLRP.L=1.58 WRRE.L=1.34											
HIAN.O-C=1.28 WNPL.L=1.24 HIAI.O-C=1.22 WTKT.L=1.20											
.O-A (44)	TK	GRAND TURK	140.79	0.00	0.00	2.31	1.687	3653.61S	78.20	3575.41	
50% = 3.374, 25% = 4.667; WQOP.L=2.71 WEWO.L=2.01 WLRP.L=1.59 WRRE.L=1.35											
HIAN.O-C=1.29 WNPL.L=1.23 HIAI.O-C=1.22 WTKT.L=1.19											
.O-A (45)	TK	GRAND TURK	140.75	0.00	0.00	2.29	1.663	3632.14S	78.20	3553.94	
50% = 3.325, 25% = 4.635; WQOP.L=2.67 WEWO.L=1.99 WLRP.L=1.60 WRRE.L=1.36											
HIAN.O-C=1.29 HIAI.O-C=1.22 WNPL.L=1.21 WTKT.L=1.17											
.O-A (46)	TK	GRAND TURK	140.71	0.00	0.00	2.27	1.639	3610.99S	78.20	3532.79	
50% = 3.278, 25% = 4.603; WQOP.L=2.63 WEWO.L=1.96 WLRP.L=1.61 WRRE.L=1.37											
HIAN.O-C=1.30 HIAI.O-C=1.23 WNPL.L=1.20 WTKT.L=1.16											
.O-A (47)	TK	GRAND TURK	140.68	0.00	0.00	2.25	1.617	3591.59S	78.20	3513.39	
50% = 3.613, 25% = 4.571; WQOP.L=2.59 WEWO.L=1.93 WLRP.L=1.62 WRRE.L=1.37											
HIAN.O-C=1.30 HIAI.O-C=1.23 WNPL.L=1.19 WTKT.L=1.15											
.O-A (48)	TK	GRAND TURK	140.65	0.00	0.00	2.23	1.626	3640.11S	78.20	3561.91	
50% = 3.575, 25% = 4.541; WQOP.L=2.56 WEWO.L=1.90 WLRP.L=1.63 WRRE.L=1.38											
HIAN.O-C=1.31 HIAI.O-C=1.24 WNPL.L=1.18 WTKT.L=1.14											
.O-A (49)	TK	GRAND TURK	140.62	0.00	0.00	2.22	1.637	3691.91S	78.20	3613.71	
50% = 3.539, 25% = 4.513; WQOP.L=2.52 WEWO.L=1.87 WLRP.L=1.64 WRRE.L=1.39											
HIAN.O-C=1.31 HIAI.O-C=1.24 WNPL.L=1.17 4VEA.O-A=1.13											
.O-A (50)	TK	GRAND TURK	140.59	0.00	0.00	2.20	1.646	3742.22S	78.20	3664.02	
50% = 3.504, 25% = 4.488; WQOP.L=2.48 WEWO.L=1.84 WLRP.L=1.65 WRRE.L=1.40											
HIAN.O-C=1.32 HIAI.O-C=1.25 WNPL.L=1.16 4VEA.O-A=1.13											
.O-A (51)	TK	GRAND TURK	140.57	0.00	0.00	2.18	1.656	3793.41S	78.20	3715.21	
50% = 3.469, 25% = 4.463; WQOP.L=2.45 WEWO.L=1.81 WLRP.L=1.66 WRRE.L=1.41											
HIAN.O-C=1.32 HIAI.O-C=1.25 WNPL.L=1.15 4VEA.O-A=1.13											
.O-A (52)	TK	GRAND TURK	140.55	0.00	0.00	2.17	1.666	3845.48S	78.20	3767.28	
50% = 3.436, 25% = 4.441; WQOP.L=2.41 WEWO.L=1.79 WLRP.L=1.67 WRRE.L=1.42											
HIAN.O-C=1.33 HIAI.O-C=1.26 WNPL.L=1.14 4VEA.O-A=1.13											
.O-A (53)	TK	GRAND TURK	140.54	0.00	0.00	2.15	1.675	3898.13S	78.20	3819.93	
50% = 3.401, 25% = 4.416; WQOP.L=2.38 WEWO.L=1.76 WLRP.L=1.68 WRRE.L=1.42											
HIAN.O-C=1.33 HIAI.O-C=1.26 4VEA.O-A=1.13 WNPL.L=1.12											
.O-A (54)	TK	GRAND TURK	140.52	0.00	0.00	2.13	1.684	3948.25S	78.20	3870.05	
50% = 3.367, 25% = 4.393; WQOP.L=2.34 WEWO.L=1.74 WLRP.L=1.68 WRRE.L=1.43											
HIAN.O-C=1.34 HIAI.O-C=1.26 4VEA.O-A=1.13 WNPL.L=1.11											
.O-A (55)	TK	GRAND TURK	140.51	0.00	0.00	2.12	1.667	3939.91S	78.20	3861.71	
50% = 3.334, 25% = 4.37; WQOP.L=2.31 WEWO.L=1.71 WLRP.L=1.69 WRRE.L=1.44											
HIAN.O-C=1.34 HIAI.O-C=1.27 4VEA.O-A=1.14 WNPL.L=1.10											
.O-A (56)	TK	GRAND TURK	140.51	0.00	0.00	2.10	1.651	3932.59S	78.20	3854.39	
50% = 3.302, 25% = 4.349; WQOP.L=2.27 WLRP.L=1.70 WEWO.L=1.69 WRRE.L=1.44											
HIAN.O-C=1.35 HIAI.O-C=1.27 4VEA.O-A=1.14 WNPL.L=1.09											
.O-A (57)	TK	GRAND TURK	140.50	0.00	0.00	2.08	1.636	3926.36S	78.20	3848.16	
50% = 3.271, 25% = 4.329; WQOP.L=2.24 WLRP.L=1.71 WEWO.L=1.66 WRRE.L=1.45											
HIAN.O-C=1.35 HIAI.O-C=1.28 4VEA.O-A=1.14 WNPL.L=1.09											
.O-A (58)	TK	GRAND TURK	140.50	0.00	0.00	2.07	1.621	3921.04S	78.20	3842.84	
50% = 3.241, 25% = 4.31; WQOP.L=2.20 WLRP.L=1.72 WEWO.L=1.64 WRRE.L=1.46											
HIAN.O-C=1.36 HIAI.O-C=1.28 4VEA.O-A=1.14 WNPL.L=1.08											
.O-A (59)	TK	GRAND TURK	140.50	0.00	0.00	2.05	1.606	3916.42S	78.20	3838.22	
50% = 3.212, 25% = 4.294; WQOP.L=2.17 WLRP.L=1.73 WEWO.L=1.61 WRRE.L=1.47											
HIAN.O-C=1.36 HIAI.O-C=1.29 4VEA.O-A=1.14 YVRJ.O-A=1.07											
.O-A (60)	TK	GRAND TURK	140.51	0.00	0.00	2.03	1.592	3911.28S	78.20	3833.08	
50% = 3.184, 25% = 4.283; WQOP.L=2.14 WLRP.L=1.74 WEWO.L=1.59 WRRE.L=1.47											
HIAN.O-C=1.37 HIAI.O-C=1.29 4VEA.O-A=1.14 YVRJ.O-A=1.09											
.O-A (61)	TK	GRAND TURK	140.52	0.00	0.00	2.02	1.569	3883.83S	78.20	3805.63	
50% = 3.158, 25% = 4.272; WQOP.L=2.11 WLRP.L=1.75 WEWO.L=1.57 WRRE.L=1.48											
HIAN.O-C=1.38 HIAI.O-C=1.30 4VEA.O-A=1.14 YVRJ.O-A=1.10											
.O-A (62)	TK	GRAND TURK	140.53	0.00	0.00	2.01	1.547	3854.61S	78.20	3776.41	
50% = 3.133, 25% = 4.263; WQOP.L=2.08 WLRP.L=1.76 WEWO.L=1.55 WRRE.L=1.48											
HIAN.O-C=1.38 HIAI.O-C=1.30 4VEA.O-A=1.15 YVRJ.O-A=1.11											
.O-A (63)	TK	GRAND TURK	140.54	0.00	0.00	1.99	1.525	3826.33S	78.20	3748.13	

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

50% = 3.109, 25% = 4.254; WQOP.L=2.05 WLRP.L=1.77 WEWO.L=1.53 WRRE.L=1.49									
HIAN.O-C=1.39 HIAR.O-C=1.31 4VEA.O-A=1.15 YVRJ.O-A=1.13									
.O-A (64)	TK	GRAND TURK	140.56	0.00	0.00	1.98	1.504	3797.53S	78.20 3719.32
50% = 3.085, 25% = 4.246; WQOP.L=2.02 WLRP.L=1.78 WEWO.L=1.50 WRRE.L=1.49									
HIAN.O-C=1.39 HIAR.O-C=1.31 4VEA.O-A=1.15 YVRJ.O-A=1.14									
.O-A (65)	TK	GRAND TURK	140.58	0.00	0.00	1.97	1.500	3812.78S	78.20 3734.58
50% = 3.071, 25% = 4.241; WQOP.L=1.99 WLRP.L=1.80 WRRE.L=1.50 WEWO.L=1.48									
HIAN.O-C=1.40 HIAR.O-C=1.32 YVRJ.O-A=1.15 4VEA.O-A=1.15									
.O-A (66)	TK	GRAND TURK	140.60	0.00	0.00	1.95	1.504	3849.98S	78.20 3771.78
50% = 3.061, 25% = 4.235; WQOP.L=1.96 WLRP.L=1.81 WRRE.L=1.50 WEWO.L=1.46									
HIAN.O-C=1.41 HIAR.O-C=1.32 YVRJ.O-A=1.17 4VEA.O-A=1.15									
.O-A (67)	TK	GRAND TURK	140.62	0.00	0.00	1.94	1.512	3896.14S	78.20 3817.94
50% = 3.054, 25% = 4.231; WQOP.L=1.93 WLRP.L=1.82 WRRE.L=1.51 WEWO.L=1.45									
HIAN.O-C=1.41 HIAR.O-C=1.33 YVRJ.O-A=1.18 4VEA.O-A=1.15									
.O-A (68)	TK	GRAND TURK	140.65	0.00	0.00	1.93	1.517	3935.80S	78.20 3857.60
50% = 3.046, 25% = 4.227; WQOP.L=1.91 WLRP.L=1.83 WRRE.L=1.52 WEWO.L=1.43									
HIAN.O-C=1.42 HIAR.O-C=1.33 YVRJ.O-A=1.20 4VEA.O-A=1.15									
.O-A (69)	TK	GRAND TURK	140.68	0.00	0.00	1.91	1.521	3971.05S	78.20 3892.86
50% = 3.041, 25% = 4.225; WQOP.L=1.88 WLRP.L=1.84 WRRE.L=1.52 HIAN.O-C=1.42									
WEWO.L=1.41 HIAR.O-C=1.34 YVRJ.O-A=1.21 4VEA.O-A=1.16									
.O-A (70)	TK	GRAND TURK	140.71	0.00	0.00	1.90	1.518	3989.50S	78.20 3911.30
50% = 3.035, 25% = 4.223; WQOP.L=1.86 WLRP.L=1.85 WRRE.L=1.53 HIAN.O-C=1.43									
WEWO.L=1.39 HIAR.O-C=1.34 YVRJ.O-A=1.23 4VEA.O-A=1.16									
.O-A (71)	TK	GRAND TURK	140.74	0.00	0.00	1.89	1.515	4008.63S	78.20 3930.43
50% = 3.03, 25% = 4.222; WLRP.L=1.86 WQOP.L=1.83 WRRE.L=1.54 HIAN.O-C=1.44									
WEWO.L=1.37 HIAR.O-C=1.35 YVRJ.O-A=1.24 4VEA.O-A=1.16									
.O-A (72)	TK	GRAND TURK	140.78	0.00	0.00	1.88	1.512	4028.77S	78.20 3950.57
50% = 3.025, 25% = 4.222; WLRP.L=1.88 WQOP.L=1.81 WRRE.L=1.54 HIAN.O-C=1.44									
WEWO.L=1.35 HIAR.O-C=1.35 YVRJ.O-A=1.26 4VEA.O-A=1.16									
.O-A (73)	TK	GRAND TURK	140.82	0.00	0.00	1.86	1.510	4049.49S	78.20 3971.29
50% = 3.02, 25% = 4.222; WLRP.L=1.89 WQOP.L=1.78 WRRE.L=1.55 HIAN.O-C=1.45									
HIAR.O-C=1.36 WEWO.L=1.34 YVRJ.O-A=1.27 4VEA.O-A=1.16									
.O-A (74)	TK	GRAND TURK	140.86	0.00	0.00	1.85	1.508	4071.08S	78.20 3992.88
50% = 3.017, 25% = 4.224; WLRP.L=1.90 WQOP.L=1.76 WRRE.L=1.55 HIAN.O-C=1.46									
HIAR.O-C=1.36 WEWO.L=1.32 YVRJ.O-A=1.29 4VEA.O-A=1.17									
.O-A (75)	TK	GRAND TURK	140.91	0.00	0.00	1.84	1.507	4092.87S	78.20 4014.66
50% = 3.014, 25% = 4.226; WLRP.L=1.91 WQOP.L=1.74 WRRE.L=1.56 HIAN.O-C=1.46									
HIAR.O-C=1.37 YVRJ.O-A=1.30 WEWO.L=1.30 4VEA.O-A=1.17									
.O-A (76)	TK	GRAND TURK	140.95	0.00	0.00	1.83	1.507	4118.40S	78.20 4040.19
50% = 3.013, 25% = 4.231; WLRP.L=1.93 WQOP.L=1.71 WRRE.L=1.56 HIAN.O-C=1.47									
HIAR.O-C=1.38 YVRJ.O-A=1.32 WEWO.L=1.29 4VEA.O-A=1.17									
.O-A (77)	TK	GRAND TURK	141.00	0.00	0.00	1.82	1.506	4143.40S	78.20 4065.19
50% = 3.013, 25% = 4.237; WLRP.L=1.94 WQOP.L=1.69 WRRE.L=1.57 HIAN.O-C=1.48									
HIAR.O-C=1.38 YVRJ.O-A=1.34 WEWO.L=1.27 4VEA.O-A=1.17									
.O-A (78)	TK	GRAND TURK	141.05	0.00	0.00	1.81	1.506	4167.18S	78.21 4088.98
50% = 3.011, 25% = 4.241; WLRP.L=1.95 WQOP.L=1.67 WRRE.L=1.57 HIAN.O-C=1.49									
HIAR.O-C=1.39 YVRJ.O-A=1.35 WEWO.L=1.26 4VEA.O-A=1.17									
.O-A (79)	TK	GRAND TURK	141.11	0.00	0.00	1.80	1.506	4193.45S	78.21 4115.24
50% = 3.011, 25% = 4.248; WLRP.L=1.97 WQOP.L=1.65 WRRE.L=1.57 HIAN.O-C=1.50									
HIAR.O-C=1.39 YVRJ.O-A=1.37 WEWO.L=1.24 4VEA.O-A=1.17									
.O-A (80)	TK	GRAND TURK	141.16	0.00	0.00	1.78	1.506	4219.33S	78.21 4141.12
50% = 3.011, 25% = 4.255; WLRP.L=1.98 WQOP.L=1.63 WRRE.L=1.58 HIAN.O-C=1.50									
HIAR.O-C=1.40 YVRJ.O-A=1.39 WEWO.L=1.23 4VEA.O-A=1.18									
.O-A (81)	TK	GRAND TURK	141.22	0.00	0.00	1.77	1.513	4265.84S	78.22 4187.62
50% = 3.372, 25% = 4.264; WLRP.L=2.00 WQOP.L=1.61 WRRE.L=1.58 HIAN.O-C=1.51									
YVRJ.O-A=1.41 HIAR.O-C=1.40 WEWO.L=1.21 4VEA.O-A=1.18									
.O-A (82)	TK	GRAND TURK	141.28	0.00	0.00	1.76	1.521	4315.58S	78.22 4237.36
50% = 3.378, 25% = 4.273; WLRP.L=2.01 WQOP.L=1.59 WRRE.L=1.59 HIAN.O-C=1.52									
YVRJ.O-A=1.43 HIAR.O-C=1.41 WEWO.L=1.20 4VEA.O-A=1.18									
.O-A (83)	TK	GRAND TURK	141.35	0.00	0.00	1.75	1.530	4365.74S	78.23 4287.51
50% = 3.384, 25% = 4.283; WLRP.L=2.03 WRRE.L=1.59 WQOP.L=1.57 HIAN.O-C=1.53									
YVRJ.O-A=1.44 HIAR.O-C=1.42 4VEA.O-A=1.18 WEWO.L=1.18									
.O-A (84)	TK	GRAND TURK	141.41	0.00	0.00	1.74	1.537	4411.39S	78.23 4333.16
50% = 3.39, 25% = 4.293; WLRP.L=2.04 WRRE.L=1.60 WQOP.L=1.55 HIAN.O-C=1.54									
YVRJ.O-A=1.46 HIAR.O-C=1.42 4VEA.O-A=1.18 WEWO.L=1.17									
.O-A (85)	TK	GRAND TURK	141.48	0.00	0.00	1.73	1.537	4438.03S	78.24 4359.79
50% = 3.397, 25% = 4.305; WLRP.L=2.06 WRRE.L=1.60 HIAN.O-C=1.55 WQOP.L=1.54									
YVRJ.O-A=1.48 HIAR.O-C=1.43 4VEA.O-A=1.19 WEWO.L=1.15									
.O-A (86)	TK	GRAND TURK	141.55	0.00	0.00	1.72	1.523	4424.05S	78.25 4345.80
50% = 3.046, 25% = 4.315; WLRP.L=2.07 WRRE.L=1.60 HIAN.O-C=1.56 WQOP.L=1.52									
YVRJ.O-A=1.50 HIAR.O-C=1.44 4VEA.O-A=1.19 WEWO.L=1.14									
.O-A (87)	TK	GRAND TURK	141.62	0.00	0.00	1.71	1.530	4471.94S	78.26 4393.68
50% = 3.061, 25% = 4.326; WLRP.L=2.08 WRRE.L=1.61 HIAN.O-C=1.56 YVRJ.O-A=1.52									
WQOP.L=1.50 HIAR.O-C=1.44 4VEA.O-A=1.19 WEWO.L=1.13									
.O-A (88)	TK	GRAND TURK	141.69	0.00	0.00	1.70	1.543	4534.92S	78.27 4456.65
50% = 3.439, 25% = 4.336; WLRP.L=2.10 WRRE.L=1.61 HIAN.O-C=1.57 YVRJ.O-A=1.54									
WQOP.L=1.49 HIAR.O-C=1.45 4VEA.O-A=1.19 WEWO.L=1.11									

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

.O-A (89)	TK	GRAND TURK	141.77	0.00	0.00	1.69	1.563	4621.98S	78.28	4543.70
50% = 3.465, 25% = 4.35; WLRP.L=2.11 WRRE.L=1.61 HIAN.O-C=1.58 YVRJ.O-A=1.56										
WQOP.L=1.47 HIAR.O-C=1.46 4VEA.O-A=1.20 WEWO.L=1.10										
.O-A (90)	TK	GRAND TURK	141.85	0.00	0.00	1.68	1.585	4710.21S	78.29	4631.92
50% = 3.489, 25% = 4.365; WLRP.L=2.13 WRRE.L=1.61 HIAN.O-C=1.59 YVRJ.O-A=1.58										
HIAR.O-C=1.46 WQOP.L=1.45 4VEA.O-A=1.20 WEWO.L=1.09										
.O-A (91)	TK	GRAND TURK	141.93	0.00	0.00	1.67	1.597	4774.29S	78.30	4695.99
50% = 3.513, 25% = 4.379; WLRP.L=2.15 WRRE.L=1.61 YVRJ.O-A=1.61 HIAN.O-C=1.60										
HIAR.O-C=1.47 WQOP.L=1.44 4VEA.O-A=1.20 WEWO.L=1.08										
.O-A (92)	TK	GRAND TURK	142.01	0.00	0.00	1.66	1.605	4823.91S	78.32	4745.59
50% = 3.537, 25% = 4.263; WLRP.L=2.17 YVRJ.O-A=1.63 WRRE.L=1.61 HIAN.O-C=1.61										
HIAR.O-C=1.48 WQOP.L=1.42 4VEA.O-A=1.20										
.O-A (93)	TK	GRAND TURK	142.09	0.00	0.00	1.66	1.608	4857.35S	78.33	4779.02
50% = 3.56, 25% = 4.28; WLRP.L=2.18 YVRJ.O-A=1.65 HIAN.O-C=1.61 WRRE.L=1.61										
HIAR.O-C=1.49 WQOP.L=1.41 4VEA.O-A=1.21										
.O-A (94)	TK	GRAND TURK	142.18	0.00	0.00	1.65	1.610	4888.18S	78.35	4809.82
50% = 3.585, 25% = 4.3; WLRP.L=2.20 YVRJ.O-A=1.67 HIAN.O-C=1.62 WRRE.L=1.61										
HIAR.O-C=1.49 WQOP.L=1.40 4VEA.O-A=1.21										
.O-A (95)	TK	GRAND TURK	142.27	0.00	0.00	1.64	1.616	4931.00S	78.37	4852.63
50% = 3.231, 25% = 4.32; WLRP.L=2.21 YVRJ.O-A=1.69 HIAN.O-C=1.64 WRRE.L=1.61										
HIAR.O-C=1.50 WQOP.L=1.38 4VEA.O-A=1.21										
.O-A (96)	TK	GRAND TURK	142.35	0.00	0.00	1.63	1.629	4998.10S	78.39	4919.71
50% = 3.258, 25% = 4.34; WLRP.L=2.23 YVRJ.O-A=1.72 HIAN.O-C=1.64 WRRE.L=1.61										
HIAR.O-C=1.51 WQOP.L=1.37 4VEA.O-A=1.21										
.O-A (97)	TK	GRAND TURK	142.45	0.00	0.00	1.62	1.644	5069.99S	78.41	4991.57
50% = 3.288, 25% = 4.363; WLRP.L=2.25 YVRJ.O-A=1.74 HIAN.O-C=1.65 WRRE.L=1.61										
HIAR.O-C=1.52 WQOP.L=1.36 4VEA.O-A=1.22										
.O-A (98)	TK	GRAND TURK	142.54	0.00	0.00	1.61	1.659	5139.96S	78.44	5061.52
50% = 3.317, 25% = 4.384; WLRP.L=2.26 YVRJ.O-A=1.76 HIAN.O-C=1.67 WRRE.L=1.61										
HIAR.O-C=1.53 WQOP.L=1.34 4VEA.O-A=1.22										
.O-A (99)	TK	GRAND TURK	142.63	0.00	0.00	1.61	1.672	5208.35S	78.46	5129.89
50% = 3.345, 25% = 4.403; WLRP.L=2.28 YVRJ.O-A=1.79 HIAN.O-C=1.68 WRRE.L=1.61										
HIAR.O-C=1.53 WQOP.L=1.33 4VEA.O-A=1.22										
.O-A (100)	TK	GRAND TURK	142.73	0.00	0.00	1.60	1.683	5265.90S	78.49	5187.41
50% = 3.371, 25% = 4.422; WLRP.L=2.29 YVRJ.O-A=1.81 HIAN.O-C=1.68 WRRE.L=1.60										
HIAR.O-C=1.54 WQOP.L=1.32 4VEA.O-A=1.23										
.O-A (101)	TK	GRAND TURK	142.83	0.00	0.00	1.59	1.692	5320.25S	78.52	5241.74
50% = 3.395, 25% = 4.439; WLRP.L=2.30 YVRJ.O-A=1.84 HIAN.O-C=1.69 WRRE.L=1.60										
HIAR.O-C=1.55 WQOP.L=1.31 4VEA.O-A=1.23										
.O-A (102)	TK	GRAND TURK	142.92	0.00	0.00	1.58	1.701	5375.35S	78.55	5296.80
50% = 3.422, 25% = 4.458; WLRP.L=2.31 YVRJ.O-A=1.86 HIAN.O-C=1.70 WRRE.L=1.59										
HIAR.O-C=1.56 WQOP.L=1.29 4VEA.O-A=1.23										
.O-A (103)	TK	GRAND TURK	143.03	0.00	0.00	1.58	1.714	5439.65S	78.58	5361.07
50% = 3.454, 25% = 4.483; WLRP.L=2.33 YVRJ.O-A=1.88 HIAN.O-C=1.71 WRRE.L=1.60										
HIAR.O-C=1.57 WQOP.L=1.28 4VEA.O-A=1.24										
.O-A (104)	TK	GRAND TURK	143.13	0.00	0.00	1.57	1.723	5495.41S	78.61	5416.80
50% = 3.488, 25% = 4.509; WLRP.L=2.36 YVRJ.O-A=1.91 HIAN.O-C=1.72 WRRE.L=1.59										
HIAR.O-C=1.58 WQOP.L=1.27 4VEA.O-A=1.24										
.O-A (105)	TK	GRAND TURK	143.23	0.00	0.00	1.56	1.733	5550.55S	78.65	5471.90
50% = 3.521, 25% = 4.534; WLRP.L=2.38 YVRJ.O-A=1.93 HIAN.O-C=1.73 WRRE.L=1.59										
HIAR.O-C=1.59 WQOP.L=1.26 4VEA.O-A=1.24										
.O-A (106)	TK	GRAND TURK	143.34	0.00	0.00	1.55	1.742	5605.01S	78.69	5526.33
50% = 3.554, 25% = 4.557; WLRP.L=2.40 YVRJ.O-A=1.96 HIAN.O-C=1.74										
HIAR.O-C=1.59 WRRE.L=1.58 WQOP.L=1.25 4VEA.O-A=1.24										
.O-A (107)	TK	GRAND TURK	143.44	0.00	0.00	1.55	1.748	5648.75S	78.73	5570.02
50% = 3.581, 25% = 4.579; WLRP.L=2.41 YVRJ.O-A=1.99 HIAN.O-C=1.75										
HIAR.O-C=1.60 WRRE.L=1.58 4VEA.O-A=1.25 WQOP.L=1.24										
.O-A (108)	TK	GRAND TURK	143.55	0.00	0.00	1.54	1.754	5690.22S	78.77	5611.45
50% = 3.608, 25% = 4.597; WLRP.L=2.43 YVRJ.O-A=2.01 HIAN.O-C=1.75										
HIAR.O-C=1.61 WRRE.L=1.57 4VEA.O-A=1.25 WQOP.L=1.23										
.O-A (109)	TK	GRAND TURK	143.66	0.00	0.00	1.53	1.762	5740.07S	78.81	5661.26
50% = 3.637, 25% = 4.62; WLRP.L=2.44 YVRJ.O-A=2.04 HIAN.O-C=1.76										
HIAR.O-C=1.62 WRRE.L=1.56 4VEA.O-A=1.25 WQOP.L=1.22										
.O-A (110)	TK	GRAND TURK	143.77	0.00	0.00	1.53	1.776	5808.36S	78.86	5729.50
50% = 3.664, 25% = 4.641; WLRP.L=2.45 YVRJ.O-A=2.06 HIAN.O-C=1.78										
HIAR.O-C=1.63 WRRE.L=1.56 4VEA.O-A=1.26 WQOP.L=1.21										
.O-A (111)	TK	GRAND TURK	143.89	0.00	0.00	1.52	1.789	5873.79S	78.91	5794.88
50% = 3.703, 25% = 4.672; WLRP.L=2.48 YVRJ.O-A=2.09 HIAN.O-C=1.79										
HIAR.O-C=1.64 WRRE.L=1.55 4VEA.O-A=1.26 WQOP.L=1.20										
.O-A (112)	TK	GRAND TURK	144.00	0.00	0.00	1.52	1.805	5948.44S	78.96	5869.49
50% = 3.741, 25% = 4.702; WLRP.L=2.50 YVRJ.O-A=2.12 HIAN.O-C=1.81										
HIAR.O-C=1.65 WRRE.L=1.54 4VEA.O-A=1.26 WQOP.L=1.19										
.O-A (113)	TK	GRAND TURK	144.11	0.00	0.00	1.51	1.817	6010.94S	79.01	5931.92
50% = 3.776, 25% = 4.729; WLRP.L=2.52 YVRJ.O-A=2.14 HIAN.O-C=1.82										
HIAR.O-C=1.66 WRRE.L=1.53 4VEA.O-A=1.27 WQOP.L=1.18										
.O-A (114)	TK	GRAND TURK	144.23	0.00	0.00	1.51	1.829	6071.58S	79.07	5992.51
50% = 3.812, 25% = 4.758; WLRP.L=2.55 YVRJ.O-A=2.17 HIAN.O-C=1.83										

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

HIAR.O-C=1.67 WRRE.L=1.53 4VEA.O-A=1.27 WQOP.L=1.17										
.O-A (115)	TK	GRAND TURK	144.35	0.00	0.00	1.50	1.837	6118.28S	79.12	6039.15
50% = 3.84, 25% = 4.782; WLRP.L=2.56 YVRJ.O-A=2.20 HIAN.O-C=1.84										
HIAR.O-C=1.68 WRRE.L=1.53 4VEA.O-A=1.28 WQOP.L=1.16										
.O-A (116)	TK	GRAND TURK	144.47	0.00	0.00	1.50	1.847	6174.40S	79.18	6095.21
50% = 3.87, 25% = 4.668; WLRP.L=2.57 YVRJ.O-A=2.22 HIAN.O-C=1.85										
HIAR.O-C=1.69 WRRE.L=1.53 4VEA.O-A=1.28										
.O-A (117)	TK	GRAND TURK	144.59	0.00	0.00	1.49	1.853	6215.46S	79.25	6136.22
50% = 3.891, 25% = 4.687; WLRP.L=2.58 YVRJ.O-A=2.25 HIAN.O-C=1.85										
HIAR.O-C=1.69 WRRE.L=1.52 4VEA.O-A=1.28										
.O-A (118)	TK	GRAND TURK	144.71	0.00	0.00	1.49	1.871	6295.77S	79.31	6216.46
50% = 3.923, 25% = 4.718; WLRP.L=2.59 YVRJ.O-A=2.28 HIAN.O-C=1.87										
HIAR.O-C=1.71 WRRE.L=1.52 4VEA.O-A=1.28										
.O-A (119)	TK	GRAND TURK	144.83	0.00	0.00	1.48	1.887	6371.78S	79.38	6292.40
50% = 3.946, 25% = 4.742; WLRP.L=2.59 YVRJ.O-A=2.30 HIAN.O-C=1.89										
HIAR.O-C=1.72 WRRE.L=1.52 4VEA.O-A=1.29										
.O-A (120)	TK	GRAND TURK	144.95	0.00	0.00	1.48	1.907	6458.28S	79.45	6378.83
50% = 3.972, 25% = 4.767; WLRP.L=2.59 YVRJ.O-A=2.33 HIAN.O-C=1.91										
HIAR.O-C=1.72 WRRE.L=1.52 4VEA.O-A=1.29										
.O-A (121)	TK	GRAND TURK	145.08	0.00	0.00	1.47	1.916	6511.84S	79.52	6432.32
50% = 4.013, 25% = 4.806; WLRP.L=2.62 YVRJ.O-A=2.36 HIAN.O-C=1.92										
HIAR.O-C=1.73 WRRE.L=1.52 4VEA.O-A=1.30										
.O-A (122)	TK	GRAND TURK	145.20	0.00	0.00	1.47	1.929	6575.16S	79.59	6495.57
50% = 4.051, 25% = 4.842; WLRP.L=2.65 YVRJ.O-A=2.38 HIAN.O-C=1.93										
HIAR.O-C=1.74 WRRE.L=1.52 4VEA.O-A=1.30										
.O-A (123)	TK	GRAND TURK	145.33	0.00	0.00	1.46	1.941	6633.47S	79.67	6553.80
50% = 4.091, 25% = 4.879; WLRP.L=2.68 YVRJ.O-A=2.41 HIAN.O-C=1.94										
HIAR.O-C=1.75 WRRE.L=1.52 4VEA.O-A=1.30										
.O-A (124)	TK	GRAND TURK	145.45	0.00	0.00	1.46	1.946	6669.63S	79.74	6589.88
50% = 4.122, 25% = 4.908; WLRP.L=2.69 YVRJ.O-A=2.44 HIAN.O-C=1.95										
HIAR.O-C=1.76 WRRE.L=1.52 4VEA.O-A=1.31										
.O-A (125)	TK	GRAND TURK	145.58	0.00	0.00	1.45	1.944	6681.33S	79.82	6601.51
50% = 4.147, 25% = 4.931; WLRP.L=2.71 YVRJ.O-A=2.47 HIAN.O-C=1.94										
HIAR.O-C=1.76 WRRE.L=1.52 4VEA.O-A=1.31										
.O-A (126)	TK	GRAND TURK	145.71	0.00	0.00	1.45	1.975	6808.31S	79.91	6728.40
50% = 4.186, 25% = 4.972; WLRP.L=2.72 YVRJ.O-A=2.50 HIAN.O-C=1.98										
HIAR.O-C=1.78 WRRE.L=1.52 4VEA.O-A=1.31										
.O-A (127)	TK	GRAND TURK	145.84	0.00	0.00	1.45	2.012	6954.38S	79.99	6874.39
50% = 4.22, 25% = 5.008; WLRP.L=2.71 YVRJ.O-A=2.53 HIAN.O-C=2.01										
HIAR.O-C=1.79 WRRE.L=1.52 4VEA.O-A=1.32										
.O-A (128)	TK	GRAND TURK	145.97	0.00	0.00	1.44	2.047	7091.57S	80.08	7011.49
50% = 4.255, 25% = 5.044; WLRP.L=2.71 YVRJ.O-A=2.56 HIAN.O-C=2.05										
HIAR.O-C=1.81 WRRE.L=1.53 4VEA.O-A=1.32										
.O-A (129)	TK	GRAND TURK	146.10	0.00	0.00	1.44	2.078	7218.22S	80.17	7138.06
50% = 4.286, 25% = 5.076; WLRP.L=2.71 YVRJ.O-A=2.59 HIAN.O-C=2.08										
HIAR.O-C=1.82 WRRE.L=1.53 4VEA.O-A=1.33										
.O-A (130)	TK	GRAND TURK	146.24	0.00	0.00	1.44	2.100	7309.78S	80.26	7229.52
50% = 4.31, 25% = 5.102; WLRP.L=2.70 YVRJ.O-A=2.62 HIAN.O-C=2.10										
HIAR.O-C=1.83 WRRE.L=1.53 4VEA.O-A=1.33										
.O-A (131)	TK	GRAND TURK	146.37	0.00	0.00	1.43	2.123	7408.41S	80.35	7328.06
50% = 4.332, 25% = 5.126; WLRP.L=2.69 YVRJ.O-A=2.65 HIAN.O-C=2.12										
HIAR.O-C=1.84 WRRE.L=1.53 4VEA.O-A=1.34										
.O-A (132)	TK	GRAND TURK	146.50	0.00	0.00	1.43	2.135	7464.98S	80.45	7384.53
50% = 4.342, 25% = 5.143; YVRJ.O-A=2.68 WLRP.L=2.67 HIAN.O-C=2.13										
HIAR.O-C=1.85 WRRE.L=1.54 4VEA.O-A=1.34										
.O-A (133)	TK	GRAND TURK	146.64	0.00	0.00	1.43	2.140	7498.31S	80.55	7417.76
50% = 4.348, 25% = 5.152; YVRJ.O-A=2.70 WLRP.L=2.65 HIAN.O-C=2.14										
HIAR.O-C=1.85 WRRE.L=1.54 4VEA.O-A=1.35										
.O-A (134)	TK	GRAND TURK	146.77	0.00	0.00	1.42	1.893	6644.86S	80.65	6564.21
50% = 3.786, 25% = 4.698; YVRJ.O-A=2.72 WLRP.L=2.63 HIAR.O-C=1.87 WRRE.L=1.55										
4VEA.O-A=1.35										
.O-A (135)	TK	GRAND TURK	146.91	0.00	0.00	1.42	1.890	6646.96S	80.75	6566.21
50% = 3.78, 25% = 4.704; YVRJ.O-A=2.75 WLRP.L=2.60 HIAR.O-C=1.89 WRRE.L=1.56										
4VEA.O-A=1.36										
.O-A (136)	TK	GRAND TURK	147.04	0.00	0.00	1.42	1.903	6703.24S	80.86	6622.38
50% = 4.248, 25% = 4.727; YVRJ.O-A=2.77 WLRP.L=2.59 HIAR.O-C=1.90 WRRE.L=1.56										
4VEA.O-A=1.36										
.O-A (137)	TK	GRAND TURK	147.31	0.00	0.00	1.44	1.937	6727.48S	81.07	6646.41
50% = 4.216, 25% = 4.716; YVRJ.O-A=2.74 WLRP.L=2.55 HIAR.O-C=1.94 WRRE.L=1.59										
4VEA.O-A=1.39										
.O-A (138)	TK	GRAND TURK	147.56	0.00	0.00	1.46	1.947	6662.95S	81.26	6581.69
50% = 4.149, 25% = 4.669; YVRJ.O-A=2.71 WLRP.L=2.47 HIAR.O-C=1.95 WRRE.L=1.60										
4VEA.O-A=1.42										
.O-A (139)	TK	GRAND TURK	147.75	0.00	0.00	1.47	2.002	6790.64S	81.43	6709.21
50% = 4.143, 25% = 4.671; YVRJ.O-A=2.69 WLRP.L=2.43 HIAR.O-C=2.00 WRRE.L=1.61										
4VEA.O-A=1.44										
.O-A (140)	TK	GRAND TURK	147.98	0.00	0.00	1.50	2.058	6873.18S	81.62	6791.56

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50% = 4.115, 25% = 4.656; YVRJ.O-A=2.65 WLRP.L=2.38 HIAR.O-C=2.06 WRRE.L=1.61 4VEA.O-A=1.47										
.O-A (141)	TK	GRAND TURK	148.16	0.00	0.00	1.51	2.044	6773.96S	81.77	6692.19
50% = 4.088, 25% = 4.783; YVRJ.O-A=2.63 WLRP.L=2.33 HIAR.O-C=2.09 WRRE.L=1.61 4VEA.O-A=1.49 WQOP.L=1.16										
.O-A (142)	TK	GRAND TURK	148.33	0.00	0.00	1.52	2.033	6679.67S	81.92	6597.75
50% = 4.067, 25% = 4.776; YVRJ.O-A=2.61 WLRP.L=2.30 HIAR.O-C=2.11 WRRE.L=1.61 4VEA.O-A=1.50 WQOP.L=1.19										
.O-A (143)	TK	GRAND TURK	148.45	0.00	0.00	1.52	2.038	6684.45S	82.03	6602.42
50% = 4.076, 25% = 4.787; YVRJ.O-A=2.62 WLRP.L=2.29 HIAR.O-C=2.13 WRRE.L=1.61 4VEA.O-A=1.51 WQOP.L=1.19										
.O-A (144)	TK	GRAND TURK	148.47	0.00	0.00	1.50	2.076	6934.76S	82.05	6852.71
50% = 4.151, 25% = 4.698; YVRJ.O-A=2.70 WLRP.L=2.31 HIAR.O-C=2.14 WRRE.L=1.61 4VEA.O-A=1.50										
.O-A (145)	TK	GRAND TURK	148.61	0.00	0.00	1.50	2.072	6893.32S	82.17	6811.16
50% = 4.144, 25% = 4.694; YVRJ.O-A=2.70 WLRP.L=2.30 HIAR.O-C=2.14 WRRE.L=1.61 4VEA.O-A=1.51										
.O-A (146)	TK	GRAND TURK	148.72	0.00	0.00	1.50	1.775	5907.23S	82.27	5824.96
50% = 3.55, 25% = 4.335; YVRJ.O-A=2.71 WLRP.L=2.29 WRRE.L=1.61 4VEA.O-A=1.51 WQOP.L=1.15										
.O-A (147)	TK	GRAND TURK	148.91	0.00	0.00	1.53	1.736	5668.59S	82.45	5586.15
50% = 3.471, 25% = 4.293; YVRJ.O-A=2.64 WLRP.L=2.25 WRRE.L=1.60 4VEA.O-A=1.54 WQOP.L=1.20										
.O-A (148)	TK	GRAND TURK	149.06	0.00	0.00	1.55	2.015	6498.57S	82.58	6415.99
50% = 4.029, 25% = 4.769; YVRJ.O-A=2.60 WLRP.L=2.21 HIAR.O-C=2.15 WRRE.L=1.60 4VEA.O-A=1.56 WQOP.L=1.24										
.O-A (149)	TK	GRAND TURK	149.22	0.00	0.00	1.58	1.972	6236.58S	82.73	6153.85
50% = 3.945, 25% = 4.718; YVRJ.O-A=2.52 WLRP.L=2.17 HIAR.O-C=2.13 4VEA.O-A=1.59 WRRE.L=1.58 WQOP.L=1.29										
.O-A (150)	TK	GRAND TURK	149.32	0.00	0.00	1.59	2.128	6707.38S	82.83	6624.55
50% = 4.478, 25% = 5.177; YVRJ.O-A=2.51 WLRP.L=2.15 HIAN.O-C=2.14 HIAR.O-C=2.13 4VEA.O-A=1.60 WRRE.L=1.58 WQOP.L=1.30										
.O-A (151)	TK	GRAND TURK	149.41	0.00	0.00	1.58	2.134	6734.61S	82.92	6651.70
50% = 4.486, 25% = 5.183; YVRJ.O-A=2.52 WLRP.L=2.15 HIAN.O-C=2.14 HIAR.O-C=2.13 4VEA.O-A=1.61 WRRE.L=1.58 WQOP.L=1.30										
.O-A (152)	TK	GRAND TURK	149.51	0.00	0.00	1.59	2.136	6722.71S	83.01	6639.70
50% = 4.482, 25% = 5.184; YVRJ.O-A=2.52 HIAN.O-C=2.14 HIAR.O-C=2.14 WLRP.L=2.14 4VEA.O-A=1.62 WRRE.L=1.57 WQOP.L=1.30										
.O-A (153)	TK	GRAND TURK	149.62	0.00	0.00	1.60	2.109	6581.58S	83.11	6498.47
50% = 4.432, 25% = 5.151; YVRJ.O-A=2.49 HIAR.O-C=2.12 HIAN.O-C=2.11 WLRP.L=2.11 4VEA.O-A=1.63 WRRE.L=1.57 WQOP.L=1.33										
.O-A (154)	TK	GRAND TURK	149.71	0.00	0.00	1.61	2.097	6524.50S	83.20	6441.31
50% = 4.411, 25% = 5.138; YVRJ.O-A=2.48 HIAR.O-C=2.12 HIAN.O-C=2.10 WLRP.L=2.10 4VEA.O-A=1.64 WRRE.L=1.56 WQOP.L=1.34										
.O-A (155)	TK	GRAND TURK	149.80	0.00	0.00	1.61	2.078	6448.37S	83.28	6365.09
50% = 4.393, 25% = 5.126; YVRJ.O-A=2.48 HIAR.O-C=2.12 WLRP.L=2.09 HIAN.O-C=2.08 4VEA.O-A=1.65 WRRE.L=1.56 WQOP.L=1.35										
.O-A (156)	TK	GRAND TURK	149.88	0.00	0.00	1.62	2.054	6354.08S	83.37	6270.72
50% = 4.37, 25% = 5.109; YVRJ.O-A=2.47 HIAR.O-C=2.11 WLRP.L=2.08 HIAN.O-C=2.05 4VEA.O-A=1.65 WRRE.L=1.56 WQOP.L=1.36										
.O-A (157)	TK	GRAND TURK	149.97	0.00	0.00	1.62	2.035	6286.65S	83.45	6203.21
50% = 4.353, 25% = 5.096; YVRJ.O-A=2.47 HIAR.O-C=2.10 WLRP.L=2.07 HIAN.O-C=2.04 4VEA.O-A=1.66 WRRE.L=1.56 WQOP.L=1.36										
.O-A (158)	TK	GRAND TURK	150.05	0.00	0.00	1.62	2.004	6173.14S	83.53	6089.61
50% = 4.328, 25% = 5.08; YVRJ.O-A=2.46 HIAR.O-C=2.10 WLRP.L=2.06 HIAN.O-C=2.00 4VEA.O-A=1.67 WRRE.L=1.55 WQOP.L=1.37										
.O-A (159)	TK	GRAND TURK	150.13	0.00	0.00	1.64	1.944	5944.25S	83.61	5860.64
50% = 4.261, 25% = 5.035; YVRJ.O-A=2.44 HIAR.O-C=2.07 WLRP.L=2.04 HIAN.O-C=1.94 4VEA.O-A=1.69 WRRE.L=1.55 WQOP.L=1.39										
.O-A (160)	TK	GRAND TURK	150.21	0.00	0.00	1.64	1.947	5948.28S	83.68	5864.60
50% = 4.258, 25% = 5.036; YVRJ.O-A=2.44 HIAR.O-C=2.06 WLRP.L=2.03 HIAN.O-C=1.95 4VEA.O-A=1.70 WRRE.L=1.54 WQOP.L=1.40										
.O-A (161)	TK	GRAND TURK	150.29	0.00	0.00	1.64	1.946	5937.41S	83.76	5853.65
50% = 4.252, 25% = 5.034; YVRJ.O-A=2.44 HIAR.O-C=2.06 WLRP.L=2.03 HIAN.O-C=1.95 4VEA.O-A=1.71 WRRE.L=1.54 WQOP.L=1.40										
.O-A (162)	TK	GRAND TURK	150.36	0.00	0.00	1.64	1.942	5908.07S	83.84	5824.23
50% = 4.233, 25% = 5.023; YVRJ.O-A=2.43 HIAR.O-C=2.04 WLRP.L=2.02 HIAN.O-C=1.94 4VEA.O-A=1.72 WRRE.L=1.54 WQOP.L=1.41										
.O-A (163)	TK	GRAND TURK	150.44	0.00	0.00	1.64	1.938	5896.85S	83.92	5812.93
50% = 4.234, 25% = 5.024; YVRJ.O-A=2.44 HIAR.O-C=2.05 WLRP.L=2.01 HIAN.O-C=1.94 4VEA.O-A=1.72 WRRE.L=1.54 WQOP.L=1.41										
.O-A (164)	TK	GRAND TURK	150.52	0.00	0.00	1.64	1.938	5892.54S	83.99	5808.55
50% = 4.23, 25% = 5.021; YVRJ.O-A=2.44 HIAR.O-C=2.04 WLRP.L=2.00 HIAN.O-C=1.94 4VEA.O-A=1.73 WRRE.L=1.53 WQOP.L=1.41										
.O-A (165)	TK	GRAND TURK	150.59	0.00	0.00	1.65	1.931	5853.06S	84.06	5768.99
50% = 4.205, 25% = 5.004; YVRJ.O-A=2.43 HIAR.O-C=2.02 WLRP.L=2.00 HIAN.O-C=1.93 4VEA.O-A=1.73 WRRE.L=1.53 WQOP.L=1.42										

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.O-A (166)	TK	GRAND TURK	150.65	0.00	0.00	1.65	1.923	5811.84S	84.13	5727.71
50% = 4.181, 25% = 4.987; YVRJ.O-A=2.42 HIAR.O-C=2.00 WLRP.L=1.99 HIAN.O-C=1.92 4VEA.O-A=1.74 WRRE.L=1.53 WQOP.L=1.43										
.O-A (167)	TK	GRAND TURK	150.72	0.00	0.00	1.66	1.911	5759.56S	84.20	5675.36
50% = 4.158, 25% = 4.971; YVRJ.O-A=2.41 WLRP.L=1.98 HIAR.O-C=1.97 HIAN.O-C=1.91 4VEA.O-A=1.74 WRRE.L=1.52 WQOP.L=1.44										
.O-A (168)	TK	GRAND TURK	150.78	0.00	0.00	1.67	1.900	5702.97S	84.26	5618.71
50% = 4.126, 25% = 4.947; YVRJ.O-A=2.40 WLRP.L=1.97 HIAR.O-C=1.95 HIAN.O-C=1.90 4VEA.O-A=1.74 WRRE.L=1.52 WQOP.L=1.45										
.O-A (169)	TK	GRAND TURK	150.84	0.00	0.00	1.67	1.886	5639.35S	84.32	5555.03
50% = 4.106, 25% = 4.941; YVRJ.O-A=2.39 WLRP.L=1.96 HIAR.O-C=1.94 HIAN.O-C=1.89 4VEA.O-A=1.76 WRRE.L=1.51 WQOP.L=1.47										
.O-A (170)	TK	GRAND TURK	150.91	0.00	0.00	1.67	1.875	5604.19S	84.39	5519.80
50% = 4.1, 25% = 4.942; YVRJ.O-A=2.39 WLRP.L=1.95 HIAR.O-C=1.94 HIAN.O-C=1.88 4VEA.O-A=1.78 WRRE.L=1.51 WQOP.L=1.47										
.O-A (171)	TK	GRAND TURK	150.98	0.00	0.00	1.67	1.868	5578.89S	84.46	5494.43
50% = 4.096, 25% = 4.945; YVRJ.O-A=2.39 WLRP.L=1.95 HIAR.O-C=1.94 HIAN.O-C=1.87 4VEA.O-A=1.80 WRRE.L=1.51 WQOP.L=1.47										
.O-A (172)	TK	GRAND TURK	151.06	0.00	0.00	1.67	1.863	5564.19S	84.54	5479.65
50% = 4.093, 25% = 4.947; YVRJ.O-A=2.40 HIAR.O-C=1.94 WLRP.L=1.94 HIAN.O-C=1.86 4VEA.O-A=1.82 WRRE.L=1.51 WQOP.L=1.47										
.O-A (173)	TK	GRAND TURK	151.12	0.00	0.00	1.68	1.852	5520.21S	84.61	5435.60
50% = 4.079, 25% = 4.945; YVRJ.O-A=2.39 HIAR.O-C=1.94 WLRP.L=1.93 HIAN.O-C=1.85 4VEA.O-A=1.84 WRRE.L=1.50 WQOP.L=1.48										
.O-A (174)	TK	GRAND TURK	151.19	0.00	0.00	1.68	1.851	5508.32S	84.67	5423.64
50% = 4.074, 25% = 4.946; YVRJ.O-A=2.39 HIAR.O-C=1.94 WLRP.L=1.93 HIAN.O-C=1.85 4VEA.O-A=1.85 WRRE.L=1.50 WQOP.L=1.48										
.O-A (175)	TK	GRAND TURK	151.25	0.00	0.00	1.68	1.866	5547.27S	84.74	5462.53
50% = 4.076, 25% = 4.946; YVRJ.O-A=2.39 HIAR.O-C=1.94 WLRP.L=1.92 4VEA.O-A=1.87 HIAN.O-C=1.85 WRRE.L=1.50 WQOP.L=1.48										
.O-A (176)	TK	GRAND TURK	151.33	0.00	0.00	1.68	1.878	5581.62S	84.82	5496.80
50% = 4.08, 25% = 4.948; YVRJ.O-A=2.39 HIAR.O-C=1.94 WLRP.L=1.91 4VEA.O-A=1.88 HIAN.O-C=1.84 WRRE.L=1.50 WQOP.L=1.48										
.O-A (177)	TK	GRAND TURK	151.40	0.00	0.00	1.68	1.890	5613.98S	84.90	5529.08
50% = 4.083, 25% = 4.948; YVRJ.O-A=2.39 HIAR.O-C=1.94 WLRP.L=1.91 4VEA.O-A=1.89 HIAN.O-C=1.84 WRRE.L=1.49 WQOP.L=1.48										
.O-A (178)	TK	GRAND TURK	151.50	0.00	0.00	1.68	1.898	5651.33S	85.00	5566.33
50% = 4.096, 25% = 4.954; YVRJ.O-A=2.41 HIAR.O-C=1.94 WLRP.L=1.90 4VEA.O-A=1.90 HIAN.O-C=1.84 WRRE.L=1.49 WQOP.L=1.47										
.O-A (179)	TK	GRAND TURK	151.56	0.00	0.00	1.68	1.897	5638.78S	85.07	5553.71
50% = 4.091, 25% = 4.95; YVRJ.O-A=2.40 HIAR.O-C=1.93 4VEA.O-A=1.91 WLRP.L=1.90 HIAN.O-C=1.83 WRRE.L=1.49 WQOP.L=1.48										
.O-A (180)	TK	GRAND TURK	151.63	0.00	0.00	1.68	1.893	5617.56S	85.14	5532.43
50% = 4.089, 25% = 4.945; YVRJ.O-A=2.40 HIAR.O-C=1.93 4VEA.O-A=1.91 WLRP.L=1.89 HIAN.O-C=1.83 WRRE.L=1.49 WQOP.L=1.48										
.O-A (181)	TK	GRAND TURK	151.70	0.00	0.00	1.69	1.886	5591.25S	85.21	5506.04
50% = 4.087, 25% = 4.941; YVRJ.O-A=2.40 HIAR.O-C=1.93 4VEA.O-A=1.92 WLRP.L=1.89 HIAN.O-C=1.82 WQOP.L=1.48 WRRE.L=1.48										
.O-A (182)	TK	GRAND TURK	151.77	0.00	0.00	1.69	1.882	5574.99S	85.28	5489.70
50% = 4.084, 25% = 4.937; YVRJ.O-A=2.40 HIAR.O-C=1.92 4VEA.O-A=1.92 WLRP.L=1.88 HIAN.O-C=1.82 WQOP.L=1.49 WRRE.L=1.48										
.O-A (183)	TK	GRAND TURK	151.84	0.00	0.00	1.69	1.809	5353.62S	85.36	5268.26
50% = 4.027, 25% = 4.689; YVRJ.O-A=2.40 HIAR.O-C=1.92 WLRP.L=1.88 HIAN.O-C=1.81 WQOP.L=1.49 WRRE.L=1.48 WNPL.L=1.17										
.O-A (184)	TK	GRAND TURK	151.91	0.00	0.00	1.69	1.801	5320.91S	85.43	5235.49
50% = 4.017, 25% = 4.682; YVRJ.O-A=2.40 HIAR.O-C=1.91 WLRP.L=1.87 HIAN.O-C=1.80 WQOP.L=1.49 WRRE.L=1.47 WNPL.L=1.18										
.O-A (185)	TK	GRAND TURK	151.97	0.00	0.00	1.69	1.793	5289.47S	85.50	5203.98
50% = 4.005, 25% = 4.673; YVRJ.O-A=2.39 HIAR.O-C=1.90 WLRP.L=1.86 HIAN.O-C=1.79 WQOP.L=1.50 WRRE.L=1.47 WNPL.L=1.18										
.O-A (186)	TK	GRAND TURK	152.05	0.00	0.00	1.70	1.788	5267.64S	85.57	5182.06
50% = 3.575, 25% = 4.666; YVRJ.O-A=2.39 HIAR.O-C=1.90 WLRP.L=1.86 HIAN.O-C=1.79 WQOP.L=1.50 WRRE.L=1.47 WNPL.L=1.18										
.O-A (187)	TK	GRAND TURK	152.12	0.00	0.00	1.70	1.784	5251.19S	85.65	5165.55
50% = 3.568, 25% = 4.658; YVRJ.O-A=2.39 HIAR.O-C=1.89 WLRP.L=1.85 HIAN.O-C=1.78 WQOP.L=1.50 WRRE.L=1.46 WNPL.L=1.19										
.O-A (188)	TK	GRAND TURK	152.19	0.00	0.00	1.70	1.780	5235.17S	85.72	5149.44
50% = 3.561, 25% = 4.65; YVRJ.O-A=2.39 HIAR.O-C=1.89 WLRP.L=1.85 HIAN.O-C=1.77 WQOP.L=1.50 WRRE.L=1.46 WNPL.L=1.19										
.O-A (189)	TK	GRAND TURK	152.26	0.00	0.00	1.70	1.776	5217.03S	85.80	5131.23
50% = 3.553, 25% = 4.641; YVRJ.O-A=2.39 HIAR.O-C=1.88 WLRP.L=1.84 HIAN.O-C=1.76 WQOP.L=1.51 WRRE.L=1.46 WNPL.L=1.19										
.O-A (190)	TK	GRAND TURK	152.33	0.00	0.00	1.70	1.772	5199.18S	85.88	5113.31
50% = 3.545, 25% = 4.635; YVRJ.O-A=2.39 HIAR.O-C=1.87 WLRP.L=1.84 HIAN.O-C=1.76 WQOP.L=1.51 WRRE.L=1.46 WNPL.L=1.19										
.O-A (191)	TK	GRAND TURK	152.41	0.00	0.00	1.71	1.769	5185.69S	85.96	5099.72
50% = 3.538, 25% = 4.628; YVRJ.O-A=2.39 HIAR.O-C=1.86 WLRP.L=1.83										

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HIAN.O-C=1.76 WQOP.L=1.51 WRRE.L=1.45 WNPL.L=1.20										
.O-A (192)	TK	GRAND TURK	152.50	0.00	0.00	1.71	1.767	5180.68S	86.06	5094.61
50% = 3.534, 25% = 4.621; YVRJ.O-A=2.39 HIAR.O-C=1.85 WLRP.L=1.82										
HIAN.O-C=1.75 WQOP.L=1.51 WRRE.L=1.45 WNPL.L=1.19										
.O-A (193)	TK	GRAND TURK	152.58	0.00	0.00	1.71	1.764	5167.06S	86.14	5080.92
50% = 3.529, 25% = 4.616; YVRJ.O-A=2.39 HIAR.O-C=1.85 WLRP.L=1.82										
HIAN.O-C=1.75 WQOP.L=1.51 WRRE.L=1.45 WNPL.L=1.20										
.O-A (194)	TK	GRAND TURK	152.67	0.00	0.00	1.71	1.764	5164.53S	86.24	5078.29
50% = 3.527, 25% = 4.611; YVRJ.O-A=2.39 HIAR.O-C=1.85 WLRP.L=1.81										
HIAN.O-C=1.75 WQOP.L=1.51 WRRE.L=1.44 WNPL.L=1.20										
.O-A (195)	TK	GRAND TURK	152.77	0.00	0.00	1.71	1.763	5164.18S	86.35	5077.83
50% = 3.527, 25% = 4.607; YVRJ.O-A=2.40 HIAR.O-C=1.85 WLRP.L=1.81										
HIAN.O-C=1.74 WQOP.L=1.50 WRRE.L=1.44 WNPL.L=1.19										
.O-A (196)	TK	GRAND TURK	152.93	0.00	0.00	1.70	1.769	5197.79S	86.52	5111.27
50% = 3.537, 25% = 4.603; YVRJ.O-A=2.42 HIAR.O-C=1.85 WLRP.L=1.80										
HIAN.O-C=1.74 WQOP.L=1.48 WRRE.L=1.43 WNPL.L=1.18										
.O-A (197)	TK	GRAND TURK	153.13	0.00	0.00	1.69	1.779	5255.76S	86.73	5169.03
50% = 3.558, 25% = 4.601; YVRJ.O-A=2.46 HIAR.O-C=1.85 WLRP.L=1.79										
HIAN.O-C=1.73 WQOP.L=1.46 WRRE.L=1.43 WNPL.L=1.16										
.O-A (198)	TK	GRAND TURK	153.25	0.00	0.00	1.69	1.778	5253.82S	86.86	5166.97
50% = 3.555, 25% = 4.735; YVRJ.O-A=2.46 HIAR.O-C=1.84 WLRP.L=1.79										
HIAN.O-C=1.72 WQOP.L=1.45 WRRE.L=1.42 WNPL.L=1.16 HJAL.O-A=1.15										
.O-A (199)	TK	GRAND TURK	153.29	0.00	0.00	1.70	1.769	5209.03S	86.90	5122.12
50% = 3.538, 25% = 4.724; YVRJ.O-A=2.45 HIAR.O-C=1.83 WLRP.L=1.78										
HIAN.O-C=1.72 WQOP.L=1.46 WRRE.L=1.42 WNPL.L=1.17 HJAL.O-A=1.15										
.O-A (200)	TK	GRAND TURK	153.41	0.00	0.00	1.70	1.767	5205.12S	87.03	5118.09
50% = 3.535, 25% = 4.718; YVRJ.O-A=2.45 HIAR.O-C=1.83 WLRP.L=1.77										
HIAN.O-C=1.71 WQOP.L=1.46 WRRE.L=1.42 WNPL.L=1.17 HJAL.O-A=1.15										
.O-A (201)	TK	GRAND TURK	153.51	0.00	0.00	1.70	1.764	5192.49S	87.14	5105.35
50% = 3.529, 25% = 4.709; YVRJ.O-A=2.45 HIAR.O-C=1.82 WLRP.L=1.77										
HIAN.O-C=1.70 WQOP.L=1.46 WRRE.L=1.41 WNPL.L=1.17 HJAL.O-A=1.16										
.O-A (202)	TK	GRAND TURK	153.58	0.00	0.00	1.70	1.758	5162.20S	87.22	5074.98
50% = 3.516, 25% = 4.698; YVRJ.O-A=2.44 HIAR.O-C=1.81 WLRP.L=1.76										
HIAN.O-C=1.70 WQOP.L=1.46 WRRE.L=1.41 WNPL.L=1.17 HJAL.O-A=1.16										
.O-A (203)	TK	GRAND TURK	153.66	0.00	0.00	1.71	1.752	5134.97S	87.31	5047.66
50% = 3.504, 25% = 4.688; YVRJ.O-A=2.44 HIAR.O-C=1.81 WLRP.L=1.75										
HIAN.O-C=1.69 WQOP.L=1.47 WRRE.L=1.40 WNPL.L=1.18 HJAL.O-A=1.16										
.O-A (204)	TK	GRAND TURK	153.70	0.00	0.00	1.71	1.742	5083.53S	87.34	4996.19
50% = 3.483, 25% = 4.676; YVRJ.O-A=2.42 HIAR.O-C=1.80 WLRP.L=1.75										
HIAN.O-C=1.68 WQOP.L=1.48 WRRE.L=1.40 WNPL.L=1.19 HJAL.O-A=1.15										
.O-A (205)	TK	GRAND TURK	153.77	0.00	0.00	1.72	1.735	5054.10S	87.42	4966.68
50% = 3.47, 25% = 4.665; YVRJ.O-A=2.41 HIAR.O-C=1.79 WLRP.L=1.74										
HIAN.O-C=1.68 WQOP.L=1.49 WRRE.L=1.39 WNPL.L=1.19 HJAL.O-A=1.16										
.O-A (206)	TK	GRAND TURK	153.85	0.00	0.00	1.72	1.729	5026.08S	87.51	4938.57
50% = 3.458, 25% = 4.655; YVRJ.O-A=2.41 HIAR.O-C=1.78 WLRP.L=1.73										
HIAN.O-C=1.67 WQOP.L=1.49 WRRE.L=1.39 WNPL.L=1.20 HJAL.O-A=1.16										
.O-A (207)	TK	GRAND TURK	153.93	0.00	0.00	1.72	1.722	4995.58S	87.59	4907.99
50% = 3.445, 25% = 4.644; YVRJ.O-A=2.40 HIAR.O-C=1.77 WLRP.L=1.73										
HIAN.O-C=1.66 WQOP.L=1.50 WRRE.L=1.38 WNPL.L=1.20 HJAL.O-A=1.16										
.O-A (208)	TK	GRAND TURK	154.02	0.00	0.00	1.73	1.717	4972.79S	87.70	4885.10
50% = 3.434, 25% = 4.633; YVRJ.O-A=2.40 HIAR.O-C=1.76 WLRP.L=1.72										
HIAN.O-C=1.66 WQOP.L=1.50 WRRE.L=1.37 WNPL.L=1.21 HJAL.O-A=1.16										
.O-A (209)	TK	GRAND TURK	154.14	0.00	0.00	1.73	1.715	4962.97S	87.83	4875.14
50% = 3.43, 25% = 4.625; YVRJ.O-A=2.40 HIAR.O-C=1.75 WLRP.L=1.71										
HIAN.O-C=1.65 WQOP.L=1.50 WRRE.L=1.37 WNPL.L=1.20 HJAL.O-A=1.16										
.O-A (210)	TK	GRAND TURK	154.21	0.00	0.00	1.73	1.708	4931.23S	87.90	4843.33
50% = 3.417, 25% = 4.616; YVRJ.O-A=2.39 HIAR.O-C=1.75 WLRP.L=1.71										
HIAN.O-C=1.64 WQOP.L=1.50 WRRE.L=1.36 WNPL.L=1.21 HJAL.O-A=1.16										
.O-A (211)	TK	GRAND TURK	154.28	0.00	0.00	1.74	1.702	4898.82S	87.98	4810.85
50% = 3.405, 25% = 4.606; YVRJ.O-A=2.38 HIAR.O-C=1.75 WLRP.L=1.70										
HIAN.O-C=1.63 WQOP.L=1.51 WRRE.L=1.36 WNPL.L=1.22 HJAL.O-A=1.16										
.O-A (212)	TK	GRAND TURK	154.34	0.00	0.00	1.74	1.696	4867.36S	88.04	4779.31
50% = 3.392, 25% = 4.596; YVRJ.O-A=2.37 HIAR.O-C=1.74 WLRP.L=1.70										
HIAN.O-C=1.62 WQOP.L=1.52 WRRE.L=1.35 WNPL.L=1.22 HJAL.O-A=1.16										
.O-A (213)	TK	GRAND TURK	154.37	0.00	0.00	1.75	1.687	4820.78S	88.07	4732.72
50% = 3.373, 25% = 4.585; YVRJ.O-A=2.35 HIAR.O-C=1.73 WLRP.L=1.69										
HIAN.O-C=1.62 WQOP.L=1.53 WRRE.L=1.35 WNPL.L=1.23 HJAL.O-A=1.16										
.O-A (214)	TK	GRAND TURK	154.46	0.00	0.00	1.75	1.681	4795.14S	88.17	4706.97
50% = 3.362, 25% = 4.574; YVRJ.O-A=2.34 HIAR.O-C=1.73 WLRP.L=1.68										
HIAN.O-C=1.61 WQOP.L=1.53 WRRE.L=1.34 WNPL.L=1.24 HJAL.O-A=1.16										
.O-A (215)	TK	GRAND TURK	154.50	0.00	0.00	1.76	1.673	4756.72S	88.22	4668.50
50% = 3.347, 25% = 4.564; YVRJ.O-A=2.33 HIAR.O-C=1.72 WLRP.L=1.68										
HIAN.O-C=1.61 WQOP.L=1.54 WRRE.L=1.33 WNPL.L=1.25 HJAL.O-A=1.15										
.O-A (216)	TK	GRAND TURK	154.54	0.00	0.00	1.77	1.665	4715.02S	88.26	4626.76
50% = 3.33, 25% = 4.555; YVRJ.O-A=2.31 HIAR.O-C=1.71 WLRP.L=1.67										
HIAN.O-C=1.60 WQOP.L=1.56 WRRE.L=1.33 WNPL.L=1.26 HJAL.O-A=1.15										
.O-A (217)	TK	GRAND TURK	154.60	0.00	0.00	1.77	1.658	4679.79S	88.32	4591.46

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50% = 3.315, 25% = 4.544; YVRJ.O-A=2.30 HIAR.O-C=1.71 WLRP.L=1.67																	
HIAN.O-C=1.59 WQOP.L=1.57 WRRE.L=1.32 WNPL.L=1.26 HJAL.O-A=1.15																	
.O-A (218)	TK	GRAND TURK	154.66	0.00	0.00	1.78	1.650	4644.73S	88.39	4556.34							
50% = 3.301, 25% = 4.534; YVRJ.O-A=2.29 HIAR.O-C=1.70 WLRP.L=1.66																	
HIAN.O-C=1.59 WQOP.L=1.57 WRRE.L=1.32 WNPL.L=1.27 HJAL.O-A=1.14																	
.O-A (219)	TK	GRAND TURK	154.72	0.00	0.00	1.78	1.643	4609.88S	88.46	4521.42							
50% = 3.286, 25% = 4.524; YVRJ.O-A=2.28 HIAR.O-C=1.69 WLRP.L=1.65																	
HIAN.O-C=1.58 WQOP.L=1.58 WRRE.L=1.31 WNPL.L=1.28 HJAL.O-A=1.14																	
.O-A (220)	TK	GRAND TURK	154.79	0.00	0.00	1.79	1.636	4576.16S	88.53	4487.63							
50% = 3.271, 25% = 4.514; YVRJ.O-A=2.27 HIAR.O-C=1.69 WLRP.L=1.65 WQOP.L=1.59																	
HIAN.O-C=1.58 WRRE.L=1.30 WNPL.L=1.29 HJAL.O-A=1.14																	
.O-A (221)	TK	GRAND TURK	154.85	0.00	0.00	1.79	1.629	4543.32S	88.60	4454.72							
50% = 3.258, 25% = 4.504; YVRJ.O-A=2.26 HIAR.O-C=1.68 WLRP.L=1.64 WQOP.L=1.60																	
HIAN.O-C=1.57 WRRE.L=1.30 WNPL.L=1.29 HJAL.O-A=1.14																	
.O-A (222)	TK	GRAND TURK	154.96	0.00	0.00	1.80	1.622	4516.23S	88.72	4427.52							
50% = 3.245, 25% = 4.491; YVRJ.O-A=2.25 HIAR.O-C=1.67 WLRP.L=1.63 WQOP.L=1.60																	
HIAN.O-C=1.56 WNPL.L=1.30 WRRE.L=1.29 HJAL.O-A=1.14																	
.O-A (223)	TK	GRAND TURK	155.23	0.00	0.00	1.79	1.618	4512.05S	89.00	4423.04							
50% = 3.238, 25% = 4.47; YVRJ.O-A=2.26 HIAR.O-C=1.66 WLRP.L=1.62 WQOP.L=1.58																	
HIAN.O-C=1.55 WNPL.L=1.28 WRRE.L=1.28 HJAL.O-A=1.16																	
.O-A (224)	TK	GRAND TURK	155.30	0.00	0.00	1.80	1.611	4476.95S	89.09	4387.86							
50% = 3.222, 25% = 4.458; YVRJ.O-A=2.25 HIAR.O-C=1.65 WLRP.L=1.61 WQOP.L=1.59																	
HIAN.O-C=1.54 WNPL.L=1.29 WRRE.L=1.27 HJAL.O-A=1.15																	
.O-A (225)	TK	GRAND TURK	155.29	0.00	0.00	1.81	1.607	4443.48S	89.07	4354.41							
50% = 3.584, 25% = 4.451; YVRJ.O-A=2.23 HIAR.O-C=1.65 WLRP.L=1.61 WQOP.L=1.61																	
HIAN.O-C=1.54 WNPL.L=1.31 WRRE.L=1.26 HJAL.O-A=1.14																	
.O-A (226)	TK	GRAND TURK	155.34	0.00	0.00	1.82	1.602	4411.90S	89.12	4322.78							
50% = 3.574, 25% = 4.442; YVRJ.O-A=2.21 HIAR.O-C=1.64 WQOP.L=1.62 WLRP.L=1.60																	
HIAN.O-C=1.53 WNPL.L=1.32 WRRE.L=1.26 HJAL.O-A=1.14																	
.O-A (227)	TK	GRAND TURK	155.55	0.00	0.00	1.82	1.592	4382.45S	89.35	4293.10							
50% = 3.183, 25% = 4.422; YVRJ.O-A=2.21 HIAR.O-C=1.63 WQOP.L=1.61 WLRP.L=1.59																	
HIAN.O-C=1.52 WNPL.L=1.31 WRRE.L=1.25 HJAL.O-A=1.15																	
.O-A (228)	TK	GRAND TURK	155.69	0.00	0.00	1.82	1.585	4356.44S	89.51	4266.93							
50% = 3.171, 25% = 4.404; YVRJ.O-A=2.21 HIAR.O-C=1.61 WQOP.L=1.61 WLRP.L=1.58																	
HIAN.O-C=1.51 WNPL.L=1.31 WRRE.L=1.24 HJAL.O-A=1.15																	
.O-A (229)	TK	GRAND TURK	155.83	0.00	0.00	1.82	1.609	4408.82S	89.65	4319.18							
50% = 3.33, 25% = 4.648; YVRJ.O-A=2.20 4VEA.O-A=1.92 WQOP.L=1.61																	
HIAR.O-C=1.61 WLRP.L=1.57 HIAN.O-C=1.50 WNPL.L=1.32 WRRE.L=1.23																	
.O-A (230)	TK	GRAND TURK	156.01	0.00	0.00	1.83	1.603	4387.16S	89.84	4297.32							
50% = 3.317, 25% = 4.767; YVRJ.O-A=2.19 4VEA.O-A=1.90 WQOP.L=1.60																	
HIAR.O-C=1.60 WLRP.L=1.55 HIAN.O-C=1.49 WNPL.L=1.32 WRRE.L=1.22 HJAL.O-A=1.16																	
.O-A (231)	TK	GRAND TURK	156.31	0.00	0.00	1.83	1.583	4331.70S	90.16	4241.54							
50% = 3.282, 25% = 4.722; YVRJ.O-A=2.19 4VEA.O-A=1.86 WQOP.L=1.58																	
HIAR.O-C=1.58 WLRP.L=1.53 HIAN.O-C=1.47 WNPL.L=1.31 WRRE.L=1.20 HJAL.O-A=1.17																	
.O-A (232)	TK	GRAND TURK	158.62	0.00	0.00	1.77	1.476	4174.70S	92.55	4082.15							
50% = 3.188, 25% = 4.484; YVRJ.O-A=2.32 4VEA.O-A=1.62 HIAR.O-C=1.48																	
WLRP.L=1.39 HIAN.O-C=1.37 HJAL.O-A=1.35 WQOP.L=1.31 WNPL.L=1.20 WRRE.L=1.09																	
.O-A (233)	TK	GRAND TURK	158.68	0.00	0.00	1.78	1.468	4127.44S	92.61	4034.83							
50% = 3.164, 25% = 4.333; YVRJ.O-A=2.29 4VEA.O-A=1.61 HIAR.O-C=1.47																	
WLRP.L=1.38 HIAN.O-C=1.37 HJAL.O-A=1.34 WQOP.L=1.32 WNPL.L=1.21																	
.O-A (234)	TK	GRAND TURK	158.73	0.00	0.00	1.79	1.462	4085.59S	92.67	3992.92							
50% = 3.139, 25% = 4.315; YVRJ.O-A=2.27 4VEA.O-A=1.61 HIAR.O-C=1.46																	
WLRP.L=1.37 HIAN.O-C=1.36 WQOP.L=1.34 HJAL.O-A=1.32 WNPL.L=1.22																	
.O-A (235)	TK	GRAND TURK	158.79	0.00	0.00	1.80	1.455	4041.25S	92.72	3948.53							
50% = 3.114, 25% = 4.297; YVRJ.O-A=2.24 4VEA.O-A=1.60 HIAR.O-C=1.46																	
WLRP.L=1.36 WQOP.L=1.36 HIAN.O-C=1.35 HJAL.O-A=1.31 WNPL.L=1.24																	
.O-A (236)	TK	GRAND TURK	158.84	0.00	0.00	1.81	1.450	4001.17S	92.77	3908.40							
50% = 3.089, 25% = 4.279; YVRJ.O-A=2.21 4VEA.O-A=1.60 HIAR.O-C=1.45																	
WQOP.L=1.37 WLRP.L=1.35 HIAN.O-C=1.35 HJAL.O-A=1.30 WNPL.L=1.25																	
.O-A (237)	TK	GRAND TURK	158.89	0.00	0.00	1.82	1.443	3957.60S	92.82	3864.78							
50% = 3.064, 25% = 4.262; YVRJ.O-A=2.19 4VEA.O-A=1.59 HIAR.O-C=1.44																	
WQOP.L=1.39 HIAN.O-C=1.34 WLRP.L=1.34 HJAL.O-A=1.28 WNPL.L=1.26																	
.O-A (238)	TK	GRAND TURK	158.94	0.00	0.00	1.83	1.436	3914.46S	92.86	3821.60							
50% = 3.038, 25% = 4.245; YVRJ.O-A=2.16 4VEA.O-A=1.58 HIAR.O-C=1.44																	
WQOP.L=1.41 HIAN.O-C=1.34 WLRP.L=1.33 HJAL.O-A=1.27 WNPL.L=1.27																	
.O-A (239)	TK	GRAND TURK	158.98	0.00	0.00	1.85	1.431	3875.36S	92.91	3782.46							
50% = 3.013, 25% = 4.229; YVRJ.O-A=2.13 4VEA.O-A=1.58 HIAR.O-C=1.43																	
WQOP.L=1.43 HIAN.O-C=1.33 WLRP.L=1.33 WNPL.L=1.28 HJAL.O-A=1.26																	
.O-A (240)	TK	GRAND TURK	159.02	0.00	0.00	1.86	1.450	3900.58S	92.95	3807.63							
50% = 3.003, 25% = 4.216; YVRJ.O-A=2.11 4VEA.O-A=1.57 WQOP.L=1.45																	
HIAR.O-C=1.42 HIAN.O-C=1.33 WLRP.L=1.32 WNPL.L=1.29 HJAL.O-A=1.24																	
.O-A (241)	TK	GRAND TURK	159.06	0.00	0.00	1.87	1.469	3926.80S	92.99	3833.81							
50% = 2.993, 25% = 4.203; YVRJ.O-A=2.08 4VEA.O-A=1.57 WQOP.L=1.47																	
HIAR.O-C=1.42 HIAN.O-C=1.32 WLRP.L=1.31 WNPL.L=1.31 HJAL.O-A=1.23																	
.O-A (242)	TK	GRAND TURK	159.10	0.00	0.00	1.88	1.489	3955.14S	93.02	3862.12							
50% = 2.983, 25% = 4.19; YVRJ.O-A=2.06 4VEA.O-A=1.57 WQOP.L=1.49																	
HIAR.O-C=1.41 HIAN.O-C=1.32 WNPL.L=1.32 WLRP.L=1.31 HJAL.O-A=1.22																	

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

.O-A (243)	TK	GRAND TURK	159.13	0.00	0.00	1.90	1.487	3923.40S	93.06	3830.34
50% = 2.975, 25% = 4.178; YVRJ.O-A=2.03 4VEA.O-A=1.57 WQOP.L=1.51										
HIAR.O-C=1.41 WNPL.L=1.33 HIAN.O-C=1.31 WLRP.L=1.30 HJAL.O-A=1.20										
.O-A (244)	TK	GRAND TURK	159.17	0.00	0.00	1.91	1.482	3884.54S	93.09	3791.45
50% = 2.965, 25% = 4.166; YVRJ.O-A=2.00 4VEA.O-A=1.56 WQOP.L=1.53										
HIAR.O-C=1.40 WNPL.L=1.34 HIAN.O-C=1.31 WLRP.L=1.29 HJAL.O-A=1.19										
.O-A (245)	TK	GRAND TURK	159.20	0.00	0.00	1.92	1.479	3849.46S	93.12	3756.34
50% = 2.958, 25% = 4.156; YVRJ.O-A=1.98 4VEA.O-A=1.56 WQOP.L=1.55										
HIAR.O-C=1.39 WNPL.L=1.35 HIAN.O-C=1.30 WLRP.L=1.29 HJAL.O-A=1.18										
.O-A (246)	TK	GRAND TURK	157.66	0.00	0.00	1.95	1.539	3941.90P	91.58	3850.32
50% = 3.079, 25% = 4.315; YVRJ.O-A=1.93 WQOP.L=1.74 4VEA.O-A=1.65 WNPL.L=1.45										
HIAR.O-C=1.45 WLRP.L=1.37 HIAN.O-C=1.36 HJAL.O-A=1.10										
.O-A (247)	TK	GRAND TURK	157.46	0.00	0.00	1.97	1.547	3933.87P	91.37	3842.50
50% = 3.093, 25% = 4.338; YVRJ.O-A=1.91 WQOP.L=1.79 4VEA.O-A=1.65 WNPL.L=1.49										
HIAR.O-C=1.45 WLRP.L=1.38 HIAN.O-C=1.36 WRRE.L=1.08										
.O-A (248)	TK	GRAND TURK	157.51	0.00	0.00	1.98	1.545	3908.34P	91.42	3816.91
50% = 3.089, 25% = 4.332; YVRJ.O-A=1.89 WQOP.L=1.81 4VEA.O-A=1.64 WNPL.L=1.50										
HIAR.O-C=1.44 WLRP.L=1.37 HIAN.O-C=1.36 WRRE.L=1.08										
.O-A (249)	TK	GRAND TURK	157.56	0.00	0.00	1.99	1.542	3881.51P	91.48	3790.04
50% = 3.085, 25% = 4.326; YVRJ.O-A=1.87 WQOP.L=1.82 4VEA.O-A=1.64 WNPL.L=1.52										
HIAR.O-C=1.44 WLRP.L=1.36 HIAN.O-C=1.35 WRRE.L=1.07										
.O-A (250)	TK	GRAND TURK	157.86	0.00	0.00	2.00	1.528	3828.44P	91.78	3736.66
50% = 3.057, 25% = 4.287; YVRJ.O-A=1.85 WQOP.L=1.82 4VEA.O-A=1.62 WNPL.L=1.52										
HIAR.O-C=1.42 HIAN.O-C=1.34 WLRP.L=1.34 HJAL.O-A=1.07										
.O-A (251)	TK	GRAND TURK	158.08	0.00	0.00	2.01	1.526	3801.65P	92.01	3709.65
50% = 3.394, 25% = 4.257; YVRJ.O-A=1.83 WQOP.L=1.82 4VEA.O-A=1.59 WNPL.L=1.53										
HIAR.O-C=1.41 HIAN.O-C=1.32 WLRP.L=1.32 HJAL.O-A=1.06										
.O-A (252)	TK	GRAND TURK	158.20	0.00	0.00	2.02	1.539	3812.58P	92.13	3720.45
50% = 3.387, 25% = 4.241; WQOP.L=1.83 YVRJ.O-A=1.81 4VEA.O-A=1.58 WNPL.L=1.54										
HIAR.O-C=1.40 HIAN.O-C=1.32 WLRP.L=1.31 HJAL.O-A=1.06										
.O-A (253)	TK	GRAND TURK	158.26	0.00	0.00	2.03	1.556	3833.56P	92.19	3741.37
50% = 3.393, 25% = 4.236; WQOP.L=1.85 YVRJ.O-A=1.79 4VEA.O-A=1.57 WNPL.L=1.56										
HIAR.O-C=1.39 HIAN.O-C=1.31 WLRP.L=1.30 HJAL.O-A=1.05										
.O-A (254)	TK	GRAND TURK	158.32	0.00	0.00	2.04	1.566	3829.98P	92.25	3737.73
50% = 3.397, 25% = 4.23; WQOP.L=1.87 YVRJ.O-A=1.77 WNPL.L=1.57 4VEA.O-A=1.57										
HIAR.O-C=1.38 HIAN.O-C=1.30 WLRP.L=1.29 HJAL.O-A=1.04										
.O-A (255)	TK	GRAND TURK	158.39	0.00	0.00	2.06	1.558	3785.52P	92.32	3693.20
50% = 3.403, 25% = 4.229; WQOP.L=1.89 YVRJ.O-A=1.75 WNPL.L=1.59 4VEA.O-A=1.56										
HIAR.O-C=1.37 HIAN.O-C=1.30 WLRP.L=1.28 WEWO.L=1.05										
.O-A (256)	TK	GRAND TURK	158.45	0.00	0.00	2.07	1.550	3739.20P	92.38	3646.82
50% = 3.409, 25% = 4.229; WQOP.L=1.91 YVRJ.O-A=1.72 WNPL.L=1.61 4VEA.O-A=1.55										
HIAR.O-C=1.37 HIAN.O-C=1.29 WLRP.L=1.27 WEWO.L=1.06										
.O-A (257)	TK	GRAND TURK	158.52	0.00	0.00	2.09	1.544	3696.74P	92.45	3604.29
50% = 3.417, 25% = 4.231; WQOP.L=1.93 YVRJ.O-A=1.70 WNPL.L=1.63 4VEA.O-A=1.54										
HIAR.O-C=1.36 HIAN.O-C=1.28 WLRP.L=1.26 WEWO.L=1.07										
.O-A (258)	TK	GRAND TURK	158.73	0.00	0.00	2.10	1.527	3627.07P	92.66	3534.40
50% = 3.405, 25% = 4.207; WQOP.L=1.94 YVRJ.O-A=1.68 WNPL.L=1.64 4VEA.O-A=1.53										
HIAR.O-C=1.34 HIAN.O-C=1.27 WLRP.L=1.24 WEWO.L=1.07										
.O-A (259)	TK	GRAND TURK	158.98	0.00	0.00	2.12	1.518	3578.06P	92.91	3485.15
50% = 3.037, 25% = 4.181; WQOP.L=1.94 WNPL.L=1.65 YVRJ.O-A=1.65 4VEA.O-A=1.51										
HIAR.O-C=1.33 HIAN.O-C=1.25 WLRP.L=1.22 WEWO.L=1.08										
.O-A (260)	TK	GRAND TURK	159.31	0.00	0.00	2.14	1.512	3531.37S	93.22	3438.14
50% = 3.024, 25% = 4.143; WQOP.L=1.94 WNPL.L=1.66 YVRJ.O-A=1.62 4VEA.O-A=1.48										
HIAR.O-C=1.31 HIAN.O-C=1.23 WLRP.L=1.19 WEWO.L=1.07										
.O-A (261)	TK	GRAND TURK	159.29	0.00	0.00	2.16	1.524	3532.34S	93.21	3439.13
50% = 3.048, 25% = 4.159; WQOP.L=1.97 WNPL.L=1.69 YVRJ.O-A=1.60 4VEA.O-A=1.48										
HIAR.O-C=1.31 HIAN.O-C=1.23 WLRP.L=1.18 WEWO.L=1.09										
.O-A (262)	TK	GRAND TURK	159.27	0.00	0.00	2.17	1.537	3535.21S	93.19	3442.02
50% = 3.075, 25% = 4.176; WQOP.L=2.00 WNPL.L=1.72 YVRJ.O-A=1.58 4VEA.O-A=1.47										
HIAR.O-C=1.30 HIAN.O-C=1.23 WLRP.L=1.18 WEWO.L=1.11										
.O-A (263)	TK	GRAND TURK	159.25	0.00	0.00	2.19	1.551	3539.47S	93.17	3446.30
50% = 3.102, 25% = 4.196; WQOP.L=2.04 WNPL.L=1.75 YVRJ.O-A=1.56 4VEA.O-A=1.47										
HIAR.O-C=1.30 HIAN.O-C=1.22 WLRP.L=1.17 WEWO.L=1.13										
.O-A (264)	TK	GRAND TURK	159.23	0.00	0.00	2.21	1.535	3476.36S	93.15	3383.21
50% = 3.132, 25% = 4.216; WQOP.L=2.07 WNPL.L=1.78 YVRJ.O-A=1.54 4VEA.O-A=1.46										
HIAR.O-C=1.29 HIAN.O-C=1.22 WLRP.L=1.17 WEWO.L=1.15										
.O-A (265)	TK	GRAND TURK	159.20	0.00	0.00	2.23	1.515	3404.19S	93.12	3311.07
50% = 3.164, 25% = 4.239; WQOP.L=2.11 WNPL.L=1.81 YVRJ.O-A=1.52 4VEA.O-A=1.46										
HIAR.O-C=1.29 HIAN.O-C=1.21 WEWO.L=1.16 WLRP.L=1.16										
.O-A (266)	TK	GRAND TURK	159.17	0.00	0.00	2.24	1.495	3333.12S	93.09	3240.03
50% = 3.197, 25% = 4.263; WQOP.L=2.14 WNPL.L=1.84 YVRJ.O-A=1.50 4VEA.O-A=1.45										
HIAR.O-C=1.28 HIAN.O-C=1.21 WEWO.L=1.18 WLRP.L=1.15										
.O-A (267)	TK	GRAND TURK	159.13	0.00	0.00	2.26	1.476	3264.49S	93.06	3171.43
50% = 3.233, 25% = 4.289; WQOP.L=2.18 WNPL.L=1.87 YVRJ.O-A=1.48 4VEA.O-A=1.44										
HIAR.O-C=1.28 HIAN.O-C=1.20 WEWO.L=1.20 WLRP.L=1.15										
.O-A (268)	TK	GRAND TURK	159.10	0.00	0.00	2.28	1.465	3213.29S	93.02	3120.27
50% = 2.93, 25% = 4.319; WQOP.L=2.22 WNPL.L=1.91 YVRJ.O-A=1.46 4VEA.O-A=1.44										

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HIAR.O-C=1.28 WEWO.L=1.22 HIAN.O-C=1.20 WLRP.L=1.14											
.O-A (269)	TK	GRAND TURK	159.06	0.00	0.00	2.30	1.491	3242.65S	92.98	3149.67	
50% = 2.982, 25% = 4.349; WQOP.L=2.26 WNPL.L=1.94 YVRJ.O-A=1.44 4VEA.O-A=1.43											
HIAR.O-C=1.27 WEWO.L=1.25 HIAN.O-C=1.20 WLRP.L=1.14											
.O-A (270)	TK	GRAND TURK	159.01	0.00	0.00	2.32	1.518	3273.41S	92.94	3180.47	
50% = 3.036, 25% = 4.381; WQOP.L=2.30 WNPL.L=1.98 4VEA.O-A=1.43 YVRJ.O-A=1.42											
HIAR.O-C=1.27 WEWO.L=1.27 HIAN.O-C=1.19 WLRP.L=1.14											
.O-A (271)	TK	GRAND TURK	158.97	0.00	0.00	2.34	1.545	3303.74S	92.89	3210.84	
50% = 3.09, 25% = 4.414; WQOP.L=2.34 WNPL.L=2.02 4VEA.O-A=1.43 YVRJ.O-A=1.40											
WEWO.L=1.29 HIAR.O-C=1.26 HIAN.O-C=1.19 WLRP.L=1.13											
.O-A (272)	TK	GRAND TURK	158.92	0.00	0.00	2.36	1.572	3332.72S	92.85	3239.88	
50% = 3.144, 25% = 4.447; WQOP.L=2.38 WNPL.L=2.05 4VEA.O-A=1.42 YVRJ.O-A=1.38											
WEWO.L=1.31 HIAR.O-C=1.26 HIAN.O-C=1.18 WLRP.L=1.13											
.O-A (273)	TK	GRAND TURK	158.86	0.00	0.00	2.38	1.601	3365.34S	92.79	3272.54	
50% = 3.201, 25% = 4.484; WQOP.L=2.43 WNPL.L=2.09 4VEA.O-A=1.42 YVRJ.O-A=1.37											
WEWO.L=1.33 HIAR.O-C=1.25 HIAN.O-C=1.18 WLRP.L=1.12											
.O-A (274)	TK	GRAND TURK	158.81	0.00	0.00	2.40	1.629	3395.46S	92.74	3302.72	
50% = 3.257, 25% = 4.52; WQOP.L=2.47 WNPL.L=2.12 4VEA.O-A=1.41 WEWO.L=1.35											
YVRJ.O-A=1.35 HIAR.O-C=1.25 HIAN.O-C=1.18 WLRP.L=1.12											
.O-A (275)	TK	GRAND TURK	158.75	0.00	0.00	2.42	1.658	3427.23S	92.68	3334.55	
50% = 3.315, 25% = 4.559; WQOP.L=2.52 WNPL.L=2.16 4VEA.O-A=1.41 WEWO.L=1.37											
YVRJ.O-A=1.33 HIAR.O-C=1.24 HIAN.O-C=1.17 WLRP.L=1.11											
.O-A (276)	TK	GRAND TURK	158.69	0.00	0.00	2.44	1.686	3458.22S	92.62	3365.60	
50% = 3.373, 25% = 4.463; WQOP.L=2.56 WNPL.L=2.19 4VEA.O-A=1.40 WEWO.L=1.39											
YVRJ.O-A=1.31 HIAR.O-C=1.24 HIAN.O-C=1.17											
.O-A (277)	TK	GRAND TURK	158.62	0.00	0.00	2.46	1.717	3491.72S	92.55	3399.17	
50% = 3.433, 25% = 4.507; WQOP.L=2.61 WNPL.L=2.23 WEWO.L=1.42 4VEA.O-A=1.40											
YVRJ.O-A=1.30 HIAR.O-C=1.24 HIAN.O-C=1.17											
.O-A (278)	TK	GRAND TURK	158.55	0.00	0.00	2.48	1.748	3526.47S	92.49	3433.99	
50% = 3.496, 25% = 4.554; WQOP.L=2.66 WNPL.L=2.27 WEWO.L=1.44 4VEA.O-A=1.39											
YVRJ.O-A=1.28 HIAR.O-C=1.23 HIAN.O-C=1.16											
.O-A (279)	TK	GRAND TURK	158.48	0.00	0.00	2.50	1.779	3560.18S	92.41	3467.76	
50% = 3.558, 25% = 4.601; WQOP.L=2.71 WNPL.L=2.30 WEWO.L=1.46 4VEA.O-A=1.39											
YVRJ.O-A=1.27 HIAR.O-C=1.23 HIAN.O-C=1.16											
.O-A (280)	TK	GRAND TURK	158.41	0.00	0.00	2.52	1.812	3597.50S	92.34	3505.16	
50% = 3.624, 25% = 4.652; WQOP.L=2.76 WNPL.L=2.34 WEWO.L=1.49 4VEA.O-A=1.38											
YVRJ.O-A=1.25 HIAR.O-C=1.22 HIAN.O-C=1.15											
.O-A (281)	TK	GRAND TURK	158.33	0.00	0.00	2.54	1.844	3631.43S	92.26	3539.17	
50% = 3.687, 25% = 4.701; WQOP.L=2.82 WNPL.L=2.38 WEWO.L=1.51 4VEA.O-A=1.38											
YVRJ.O-A=1.24 HIAR.O-C=1.22 HIAN.O-C=1.15											
.O-A (282)	TK	GRAND TURK	158.25	0.00	0.00	2.56	1.877	3670.62S	92.18	3578.44	
50% = 3.753, 25% = 4.614; WQOP.L=2.87 WNPL.L=2.42 WEWO.L=1.54 4VEA.O-A=1.37											
YVRJ.O-A=1.22 HIAR.O-C=1.21											
.O-A (283)	TK	GRAND TURK	158.16	0.00	0.00	2.57	1.909	3713.21S	92.09	3621.11	
50% = 3.819, 25% = 4.67; WQOP.L=2.93 WNPL.L=2.45 WEWO.L=1.56 4VEA.O-A=1.37											
HIAR.O-C=1.21 YVRJ.O-A=1.21											
.O-A (284)	TK	GRAND TURK	158.08	0.00	0.00	2.59	1.943	3756.60S	92.00	3664.60	
50% = 3.886, 25% = 4.727; WQOP.L=2.98 WNPL.L=2.49 WEWO.L=1.59 4VEA.O-A=1.36											
HIAR.O-C=1.21 YVRJ.O-A=1.19											
.O-A (285)	TK	GRAND TURK	157.99	0.00	0.00	2.60	1.976	3799.32S	91.91	3707.41	
50% = 3.952, 25% = 4.785; WQOP.L=3.04 WNPL.L=2.53 WEWO.L=1.61 4VEA.O-A=1.36											
HIAR.O-C=1.20 YVRJ.O-A=1.18											
.O-A (286)	TK	GRAND TURK	157.89	0.00	0.00	2.62	2.010	3842.72S	91.82	3750.90	
50% = 4.02, 25% = 4.702; WQOP.L=3.09 WNPL.L=2.57 WEWO.L=1.64 4VEA.O-A=1.35											
HIAR.O-C=1.20											
.O-A (287)	TK	GRAND TURK	157.79	0.00	0.00	2.63	2.043	3883.69S	91.72	3791.97	
50% = 4.085, 25% = 4.765; WQOP.L=3.15 WNPL.L=2.60 WEWO.L=1.67 4VEA.O-A=1.35											
HIAR.O-C=1.19											
.O-A (288)	TK	GRAND TURK	157.69	0.00	0.00	2.64	2.074	3922.82S	91.61	3831.21	
50% = 4.149, 25% = 4.827; WQOP.L=3.20 WNPL.L=2.64 WEWO.L=1.69 4VEA.O-A=1.34											
HIAR.O-C=1.19											
.O-A (289)	TK	GRAND TURK	157.59	0.00	0.00	2.66	2.106	3960.66S	91.51	3869.15	
50% = 4.212, 25% = 4.889; WQOP.L=3.26 WNPL.L=2.67 WEWO.L=1.72 4VEA.O-A=1.34											
HIAR.O-C=1.19											
.O-A (290)	TK	GRAND TURK	157.49	0.00	0.00	2.67	2.137	3998.74S	91.40	3907.34	
50% = 4.275, 25% = 4.808; WQOP.L=3.31 WNPL.L=2.70 WEWO.L=1.75 4VEA.O-A=1.33											
.O-A (291)	TK	GRAND TURK	157.38	0.00	0.00	2.69	2.170	4037.80S	91.29	3946.52	
50% = 4.339, 25% = 4.874; WQOP.L=3.37 WNPL.L=2.73 WEWO.L=1.78 4VEA.O-A=1.33											
.O-A (292)	TK	GRAND TURK	157.26	0.00	0.00	2.70	2.199	4072.13S	91.17	3980.96	
50% = 4.399, 25% = 4.937; WQOP.L=3.42 WNPL.L=2.76 WEWO.L=1.81 4VEA.O-A=1.32											
.O-A (293)	TK	GRAND TURK	157.15	0.00	0.00	2.71	2.231	4109.77S	91.05	4018.73	
50% = 4.462, 25% = 5.003; WQOP.L=3.48 WNPL.L=2.79 WEWO.L=1.84 4VEA.O-A=1.32											
.O-A (294)	TK	GRAND TURK	157.03	0.00	0.00	2.73	2.262	4146.62S	90.93	4055.70	
50% = 4.525, 25% = 5.068; WQOP.L=3.54 WNPL.L=2.82 WEWO.L=1.87 4VEA.O-A=1.31											
.O-A (295)	TK	GRAND TURK	156.91	0.00	0.00	2.74	2.292	4180.86S	90.80	4090.06	
50% = 4.585, 25% = 5.132; WQOP.L=3.59 WNPL.L=2.85 WEWO.L=1.90 4VEA.O-A=1.31											
.O-A (296)	TK	GRAND TURK	156.78	0.00	0.00	2.75	2.323	4215.93S	90.67	4125.26	

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50% = 4.646,	25% = 5.197;	WQOP.L=3.65	WNPL.L=2.87	WEWO.L=1.93	4VEA.O-A=1.31						
.O-A (297)	TK	GRAND TURK	156.66	0.00	0.00	2.77	2.352	4248.22S	90.53	4157.68	
50% = 4.704,	25% = 5.259;	WQOP.L=3.71	WNPL.L=2.90	WEWO.L=1.96	4VEA.O-A=1.30						
.O-A (298)	TK	GRAND TURK	156.53	0.00	0.00	2.78	2.381	4281.30S	90.40	4190.91	
50% = 4.762,	25% = 5.322;	WQOP.L=3.76	WNPL.L=2.92	WEWO.L=1.99	4VEA.O-A=1.30						
.O-A (299)	TK	GRAND TURK	156.40	0.00	0.00	2.80	2.410	4310.75S	90.26	4220.49	
50% = 4.82,	25% = 5.227;	WQOP.L=3.82	WNPL.L=2.94	WEWO.L=2.02							
.O-A (300)	TK	GRAND TURK	156.26	0.00	0.00	2.81	2.437	4330.95S	90.11	4240.84	
50% = 4.874,	25% = 5.289;	WQOP.L=3.88	WNPL.L=2.96	WEWO.L=2.05							
.O-A (301)	TK	GRAND TURK	156.12	0.00	0.00	2.83	2.465	4352.37S	89.96	4262.40	
50% = 4.93,	25% = 5.353;	WQOP.L=3.93	WNPL.L=2.97	WEWO.L=2.08							
.O-A (302)	TK	GRAND TURK	155.98	0.00	0.00	2.85	2.492	4373.07S	89.81	4283.26	
50% = 4.984,	25% = 5.416;	WQOP.L=3.99	WNPL.L=2.99	WEWO.L=2.12							
.O-A (303)	TK	GRAND TURK	155.84	0.00	0.00	2.87	2.519	4392.71S	89.66	4303.06	
50% = 5.037,	25% = 5.477;	WQOP.L=4.05	WNPL.L=3.00	WEWO.L=2.15							
.O-A (304)	TK	GRAND TURK	155.69	0.00	0.00	2.88	2.543	4409.27S	89.50	4319.76	
50% = 5.087,	25% = 5.535;	WQOP.L=4.10	WNPL.L=3.01	WEWO.L=2.18							
.O-A (305)	TK	GRAND TURK	155.54	0.00	0.00	2.90	2.568	4426.74S	89.34	4337.40	
50% = 5.137,	25% = 5.593;	WQOP.L=4.16	WNPL.L=3.02	WEWO.L=2.21							
.O-A (306)	TK	GRAND TURK	155.39	0.00	0.00	2.92	2.594	4445.25S	89.18	4356.07	
50% = 5.187,	25% = 5.653;	WQOP.L=4.21	WNPL.L=3.03	WEWO.L=2.25							
.O-A (307)	TK	GRAND TURK	155.24	0.00	0.00	2.93	2.617	4460.55S	89.01	4371.54	
50% = 5.234,	25% = 5.708;	WQOP.L=4.27	WNPL.L=3.03	WEWO.L=2.28							
.O-A (308)	TK	GRAND TURK	155.08	0.00	0.00	2.95	2.639	4474.78S	88.84	4385.94	
50% = 5.279,	25% = 5.763;	WQOP.L=4.32	WNPL.L=3.03	WEWO.L=2.31							
.O-A (309)	TK	GRAND TURK	154.92	0.00	0.00	2.96	2.661	4487.80S	88.67	4399.13	
50% = 5.322,	25% = 5.815;	WQOP.L=4.37	WNPL.L=3.04	WEWO.L=2.34							
.O-A (310)	TK	GRAND TURK	154.76	0.00	0.00	2.98	2.681	4499.88S	88.50	4411.38	
50% = 5.363,	25% = 5.866;	WQOP.L=4.42	WNPL.L=3.04	WEWO.L=2.38							
.O-A (311)	TK	GRAND TURK	154.60	0.00	0.00	2.99	2.701	4510.92S	88.32	4422.60	
50% = 5.402,	25% = 5.915;	WQOP.L=4.47	WNPL.L=3.03	WEWO.L=2.41							
.O-A (312)	TK	GRAND TURK	154.43	0.00	0.00	3.01	2.721	4522.79S	88.14	4434.65	
50% = 5.442,	25% = 5.964;	WQOP.L=4.52	WNPL.L=3.03	WEWO.L=2.44							
.O-A (313)	TK	GRAND TURK	154.27	0.00	0.00	3.02	2.739	4531.77S	87.96	4443.81	
50% = 5.478,	25% = 6.01;	WQOP.L=4.57	WNPL.L=3.03	WEWO.L=2.47							
.O-A (314)	TK	GRAND TURK	154.10	0.00	0.00	3.03	2.757	4541.80S	87.78	4454.02	
50% = 5.514,	25% = 6.056;	WQOP.L=4.61	WNPL.L=3.02	WEWO.L=2.50							
.O-A (315)	TK	GRAND TURK	153.93	0.00	0.00	3.05	2.773	4549.14S	87.59	4461.54	
50% = 5.546,	25% = 6.098;	WQOP.L=4.65	WNPL.L=3.01	WEWO.L=2.54							
.O-A (316)	TK	GRAND TURK	153.75	0.00	0.00	3.06	2.789	4557.20S	87.41	4469.79	
50% = 5.578,	25% = 6.14;	WQOP.L=4.70	WNPL.L=3.01	WEWO.L=2.57							
.O-A (317)	TK	GRAND TURK	153.58	0.00	0.00	3.07	2.803	4562.61S	87.22	4475.40	
50% = 5.606,	25% = 6.179;	WQOP.L=4.74	WNPL.L=3.00	WEWO.L=2.60							
.O-A (318)	TK	GRAND TURK	153.40	0.00	0.00	3.08	2.817	4568.69S	87.03	4481.67	
50% = 5.634,	25% = 6.217;	WQOP.L=4.78	WNPL.L=2.99	WEWO.L=2.63							
.O-A (319)	TK	GRAND TURK	153.22	0.00	0.00	3.09	2.830	4573.79S	86.83	4486.96	
50% = 5.66,	25% = 6.254;	WQOP.L=4.81	WNPL.L=2.98	WEWO.L=2.66							
.O-A (320)	TK	GRAND TURK	153.04	0.00	0.00	3.10	2.841	4576.42S	86.64	4489.78	
50% = 5.682,	25% = 6.286;	WQOP.L=4.85	WNPL.L=2.96	WEWO.L=2.69							
.O-A (321)	TK	GRAND TURK	152.86	0.00	0.00	3.11	2.852	4579.64S	86.45	4493.19	
50% = 5.704,	25% = 6.318;	WQOP.L=4.88	WNPL.L=2.95	WEWO.L=2.72							
.O-A (322)	TK	GRAND TURK	152.68	0.00	0.00	3.12	2.862	4581.93S	86.25	4495.68	
50% = 5.723,	25% = 6.348;	WQOP.L=4.91	WNPL.L=2.93	WEWO.L=2.75							
.O-A (323)	TK	GRAND TURK	152.50	0.00	0.00	3.13	2.872	4585.67S	86.05	4499.62	
50% = 5.744,	25% = 6.379;	WQOP.L=4.95	WNPL.L=2.92	WEWO.L=2.78							
.O-A (324)	TK	GRAND TURK	152.31	0.00	0.00	3.14	2.879	4584.83S	85.86	4498.98	
50% = 5.757,	25% = 6.404;	WQOP.L=4.97	WNPL.L=2.90	WEWO.L=2.80							
.O-A (325)	TK	GRAND TURK	152.13	0.00	0.00	3.15	2.884	4581.90S	85.66	4496.24	
50% = 5.771,	25% = 6.427;	WQOP.L=5.00	WNPL.L=2.88	WEWO.L=2.83							
.O-A (326)	TK	GRAND TURK	151.94	0.00	0.00	3.15	2.866	4544.26S	85.46	4458.80	
50% = 5.782,	25% = 6.449;	WQOP.L=5.02	WNPL.L=2.87	WEWO.L=2.86							
.O-A (327)	TK	GRAND TURK	151.75	0.00	0.00	3.16	2.883	4561.74S	85.26	4476.47	
50% = 5.808,	25% = 6.468;	WQOP.L=5.04	WEWO.L=2.88	WNPL.L=2.85							
.O-A (328)	TK	GRAND TURK	151.56	0.00	0.00	3.17	2.908	4592.91S	85.06	4507.85	
50% = 5.839,	25% = 6.484;	WQOP.L=5.06	WEWO.L=2.91	WNPL.L=2.82							
.O-A (329)	TK	GRAND TURK	151.37	0.00	0.00	3.17	2.932	4623.53S	84.87	4538.67	
50% = 5.865,	25% = 6.498;	WQOP.L=5.08	WEWO.L=2.93	WNPL.L=2.80							
.O-A (330)	TK	GRAND TURK	151.18	0.00	0.00	3.18	2.944	4636.25S	84.67	4551.59	
50% = 5.888,	25% = 6.508;	WQOP.L=5.09	WEWO.L=2.95	WNPL.L=2.77							
.O-A (331)	TK	GRAND TURK	150.99	0.00	0.00	3.18	2.957	4650.57S	84.47	4566.10	
50% = 5.914,	25% = 6.521;	WQOP.L=5.11	WEWO.L=2.98	WNPL.L=2.75							
.O-A (332)	TK	GRAND TURK	150.80	0.02	0.02	3.18	2.967	4661.81S	84.28	4577.54	
50% = 5.934,	25% = 6.529;	WQOP.L=5.12	WEWO.L=3.00	WNPL.L=2.72							
.O-A (333)	TK	GRAND TURK	150.60	0.02	0.02	3.18	2.976	4672.15S	84.08	4588.07	
50% = 5.952,	25% = 6.535;	WQOP.L=5.13	WEWO.L=3.02	WNPL.L=2.70							
.O-A (334)	TK	GRAND TURK	150.41	0.02	0.02	3.19	2.985	4683.85S	83.89	4599.96	
50% = 5.97,	25% = 6.541;	WQOP.L=5.14	WEWO.L=3.04	WNPL.L=2.67							

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

.O-A (335)	TK	GRAND TURK	150.22	0.02	0.02	3.19	2.992	4692.31S	83.70	4608.62
50% = 5.984,	25% = 6.542;	WQOP.L=5.14	WEWO.L=3.06	WNPL.L=2.64						
.O-A (336)	TK	GRAND TURK	150.03	0.02	0.02	3.19	2.997	4699.86S	83.51	4616.35
50% = 5.995,	25% = 6.541;	WQOP.L=5.15	WEWO.L=3.07	WNPL.L=2.62						
.O-A (337)	TK	GRAND TURK	149.83	0.02	0.02	3.19	3.004	4709.33S	83.32	4626.01
50% = 6.007,	25% = 6.542;	WQOP.L=5.15	WEWO.L=3.09	WNPL.L=2.59						
.O-A (338)	TK	GRAND TURK	149.64	0.02	0.02	3.19	3.007	4715.08S	83.13	4631.95
50% = 6.013,	25% = 6.538;	WQOP.L=5.15	WEWO.L=3.10	WNPL.L=2.56						
.O-A (339)	TK	GRAND TURK	149.45	0.02	0.02	3.19	3.010	4722.17S	82.95	4639.22
50% = 6.02,	25% = 6.534;	WQOP.L=5.15	WEWO.L=3.12	WNPL.L=2.54						
.O-A (340)	TK	GRAND TURK	149.25	0.02	0.02	3.19	3.011	4726.17S	82.76	4643.40
50% = 6.022,	25% = 6.525;	WQOP.L=5.14	WEWO.L=3.13	WNPL.L=2.51						
.O-A (341)	TK	GRAND TURK	149.06	0.02	0.02	3.18	3.012	4731.51S	82.58	4648.92
50% = 6.025,	25% = 6.517;	WQOP.L=5.14	WEWO.L=3.14	WNPL.L=2.48						
.O-A (342)	TK	GRAND TURK	148.87	0.02	0.02	3.18	3.011	4733.84S	82.41	4651.43
50% = 6.022,	25% = 6.505;	WQOP.L=5.13	WEWO.L=3.15	WNPL.L=2.46						
.O-A (343)	TK	GRAND TURK	148.68	0.00	0.00	3.18	3.010	4737.64S	82.23	4655.41
50% = 6.02,	25% = 6.493;	WQOP.L=5.12	WEWO.L=3.16	WNPL.L=2.43						
.O-A (344)	TK	GRAND TURK	148.49	0.00	0.00	3.17	3.007	4738.42S	82.06	4656.36
50% = 6.013,	25% = 6.476;	WQOP.L=5.11	WEWO.L=3.17	WNPL.L=2.40						
.O-A (345)	TK	GRAND TURK	148.30	0.00	0.00	3.17	3.000	4735.41S	81.89	4653.52
50% = 6.0,	25% = 6.454;	WQOP.L=5.09	WEWO.L=3.18	WNPL.L=2.38						
.O-A (346)	TK	GRAND TURK	148.11	0.00	0.00	3.16	2.992	4730.10S	81.73	4648.37
50% = 5.983,	25% = 6.428;	WQOP.L=5.07	WEWO.L=3.18	WNPL.L=2.35						
.O-A (347)	TK	GRAND TURK	147.92	0.00	0.00	3.16	2.983	4725.43S	81.57	4643.87
50% = 5.966,	25% = 6.403;	WQOP.L=5.04	WEWO.L=3.19	WNPL.L=2.32						
.O-A (348)	TK	GRAND TURK	147.73	0.00	0.00	3.15	2.972	4717.96S	81.41	4636.55
50% = 5.944,	25% = 6.373;	WQOP.L=5.02	WEWO.L=3.19	WNPL.L=2.30						
.O-A (349)	TK	GRAND TURK	147.54	0.00	0.00	3.14	2.961	4711.75S	81.26	4630.49
50% = 5.923,	25% = 6.344;	WQOP.L=4.99	WEWO.L=3.19	WNPL.L=2.27						
.O-A (350)	TK	GRAND TURK	147.36	0.00	0.00	3.13	2.949	4702.84S	81.11	4621.73
50% = 5.897,	25% = 6.311;	WQOP.L=4.96	WEWO.L=3.19	WNPL.L=2.25						
.O-A (351)	TK	GRAND TURK	147.18	0.00	0.00	3.13	2.936	4695.73S	80.96	4614.77
50% = 5.873,	25% = 6.279;	WQOP.L=4.93	WEWO.L=3.19	WNPL.L=2.22						
.O-A (352)	TK	GRAND TURK	146.99	0.00	0.00	3.12	2.921	4685.40S	80.82	4604.59
50% = 5.843,	25% = 6.242;	WQOP.L=4.90	WEWO.L=3.19	WNPL.L=2.20						
.O-A (353)	TK	GRAND TURK	146.81	0.00	0.00	3.11	2.907	4676.34S	80.68	4595.67
50% = 5.814,	25% = 6.4;	WQOP.L=4.86	WEWO.L=3.19	WNPL.L=2.17	WTKT.L=1.56					
.O-A (354)	TK	GRAND TURK	146.63	0.00	0.00	3.10	2.893	4668.20S	80.54	4587.65
50% = 5.785,	25% = 6.365;	WQOP.L=4.83	WEWO.L=3.18	WNPL.L=2.14	WTKT.L=1.56					
.O-A (355)	TK	GRAND TURK	146.45	0.00	0.00	3.09	2.877	4659.13S	80.41	4578.71
50% = 5.754,	25% = 6.329;	WQOP.L=4.80	WEWO.L=3.18	WNPL.L=2.12	WTKT.L=1.57					
.O-A (356)	TK	GRAND TURK	146.28	0.00	0.00	3.08	2.862	4651.34S	80.29	4571.06
50% = 5.724,	25% = 6.294;	WQOP.L=4.77	WEWO.L=3.17	WNPL.L=2.10	WTKT.L=1.57					
.O-A (357)	TK	GRAND TURK	146.10	0.00	0.00	3.07	2.845	4641.26S	80.17	4561.09
50% = 5.69,	25% = 6.255;	WQOP.L=4.73	WEWO.L=3.16	WNPL.L=2.07	WTKT.L=1.57					
.O-A (358)	TK	GRAND TURK	145.93	0.00	0.00	3.05	2.829	4633.08S	80.05	4553.03
50% = 5.658,	25% = 6.218;	WQOP.L=4.70	WEWO.L=3.15	WNPL.L=2.05	WTKT.L=1.57					
.O-A (359)	TK	GRAND TURK	145.76	0.00	0.00	3.04	2.812	4623.80S	79.94	4543.86
50% = 5.624,	25% = 6.179;	WQOP.L=4.66	WEWO.L=3.14	WNPL.L=2.02	WTKT.L=1.57					
XEPD.P/A	MX CI NUEVA ROSITA		230.17	0.00	0.00	7.17	4.768	3325.08	111.95	3213.13
50% = 10.279,	25% = 14.144;	XEYC.P/	=5.64	XE0023.P/A=5.10	XE.O/A=5.01	XEHE.O/A=4.77	XERTE.P/A=4.19			
KCWM.L=4.11	KXNO.L=4.00	XEJH.P/A=3.95	XE.P/A=3.92	XEXQ.O/A=3.59						
WMMW.L	US CT MERIDEN		93.44	7.13	12.94	41.17	2.953	3586.99	107.24	3479.75
50% = 9.347,	25% = 11.813;	WSAN.L=9.35	WNY.Y.L=4.09	WLAM.L=4.04	WTTR.L=3.10	WAZN.L=3.09				
WNAU.L	US MS NEW ALBANY		209.68	5.81	11.00	39.25	2.796	3561.79	80.22	3481.57
50% = 9.505,	25% = 11.185;	WVOL.L=6.94	WRGA.L=6.49	KLCL.L=3.68	WLOA.L=3.51	WMBD.L=2.99				
WLRP.L	US PR SAN SEBASTIAN		144.78	0.00	0.00	6.17	4.694	3805.19	79.35	3725.84
50% = 14.702,	25% = 18.776;	.O-A=14.70	HIAN.O-C=7.20	YVRJ.O-A=6.91	HIAR.O-C=6.07					
WRRE.L	US PR JUNCOS		142.97	0.00	0.00	5.91	4.569	3862.97	78.56	3784.41
50% = 15.329,	25% = 18.274;	.O-A=12.10	WLRP.L=9.41	YVRJ.O-A=6.65	HIAN.O-C=5.70	HIAR.O-C=4.72				
XECPQ.O/A	MX QR FELIPE CARRILLO		190.73	0.00	0.00	5.13	4.543	4432.29	87.53	4344.76
50% = 9.358,	25% = 10.792;	XEUJ.O/A=8.18	XEJH.P/A=4.54	XEKC.P/A=3.83	WNPL.L=3.77					
XEARF.P/O	MX SO NACUZARI DE GAR		248.30	0.00	0.00	4.70	4.267	4543.67	112.41	4431.27
50% = 8.604,	25% = 11.39;	XEYC.P/	=7.47	KTYM.L=4.27	XEHX.O/A=3.66	XE.O/A=3.37	XE0023.P/A=3.31			
XE.P/A=3.22	KXNO.L=3.11									
CMHZ.O-D	CU SOLA		165.08	0.00	0.00	2.59	2.380	4596.02	97.86	4498.15
50% = 4.759,	25% = 5.54;	.O-A=4.76	WNPL.L=2.38	WQOP.L=1.54						

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

WAZM.L	US MA WATERTOWN	86.64	5.81	11.00	32.10	3.018	4699.70	98.53	4601.17
50% = 11.293, 25% = 12.07; WLAM.L=11.29 WSAN.L=4.26									
KKTY.L	US WY DOUGLAS	278.22	0.61	3.63	10.91	1.054	4828.61	156.72	4671.89
50% = 3.208, 25% = 4.216; XERCN.O/A=3.21 WMBD.L=1.49 XESM.P/A=1.21 KMNQ.L=1.16 KIID.L=1.12 KELA.L=1.10									
KLCL.L	US LA LAKE CHARLES	215.47	1.45	4.76	18.45	1.804	4887.74	87.75	4799.99
50% = 5.314, 25% = 7.215; XESM.P/A=4.70 XEHI.P/A=2.48 WNAU.L=2.10 XEREC.O/A=2.06 XEIRG.P/A=2.04									
WMGG.L=1.96 XEYA.O/A=1.94 XEBAL1.P/A=1.85									
XE.P/A	MX CH CD.JIMENEZ	235.26	0.00	0.00	5.19	5.247	5058.43	116.88	4941.55
50% = 10.494, 25% = 13.374; XEYC.P/ =6.28 XE0023.P/A=6.22 XELX.O/A=5.65 XEHE.O/A=5.11 XEPD.P/A=3.93									
XERTE.P/A=3.91 XEXQ.O/A=3.45									
XEUJ.O/A	MX CM CD.DEL CARMEN	198.90	0.00	0.00	4.34	4.975	5729.49	79.82	5649.67
50% = 10.573, 25% = 13.323; XEJH.P/A=6.98 XEKC.P/A=6.20 XECPQ.O/A=4.98 XELX.O/A=4.90 XEGRA.O/A=4.75									
XERTE.P/A=4.38									
YNRV1.O-B	NU R VENCEREMOS	186.42	0.00	0.00	1.10	1.269	5782.37	92.13	5690.24
50% = 2.783, 25% = 3.803; XEUJ.O/A=2.09 XECPQ.O/A=1.33 HJJH.O-A=1.27 WNPL.L=1.27 HJMN.O-A=1.09									
XEKC.P/A=1.07 HJZU.O-A=0.97 XELX.O/A=0.96 HJAL.O-A=0.94									
XEHX.O/A	MX SO CD.OBREGON	243.56	0.00	0.00	3.87	4.622	5973.20	116.92	5856.27
50% = 9.244, 25% = 11.815; XEYC.P/ =6.10 XELX.O/A=5.01 XE0023.P/A=4.81 XE.O/A=4.20 KTYM.L=3.73									
XE.P/A=3.47 XEHE.O/A=3.26									
XEHX.P/A	MX SO CD.OBREGON	243.41	0.00	0.00	3.85	4.647	6029.95	117.02	5912.93
50% = 9.293, 25% = 11.863; XEYC.P/ =6.07 XELX.O/A=5.10 XE0023.P/A=4.86 XE.O/A=4.22 KTYM.L=3.70									
XE.P/A=3.47 XEHE.O/A=3.29									
HRQX.O-B	HO COMAYAGUA	188.04	0.00	0.00	1.27	1.585	6241.74	90.44	6151.30
50% = 3.171, 25% = 4.147; XEUJ.O/A=2.68 XECPQ.O/A=1.70 WNPL.L=1.53 XEKC.P/A=1.36 XEJH.P/A=1.27									
XELX.O/A=1.16									
HRIC.P-B	HO PTO CORTES	189.31	0.00	0.00	1.43	1.808	6307.25	89.07	6218.18
50% = 3.617, 25% = 4.687; XEUJ.O/A=3.02 XECPQ.O/A=1.99 WNPL.L=1.62 XEKC.P/A=1.56 XEJH.P/A=1.54									
XELX.O/A=1.22									
XEOLA.O/O	MX TA CD.MADERO	214.90	0.00	0.00	5.00	6.460	6460.38	86.90	6373.49
50% = 12.92, 25% = 18.277; XEJH.P/A=8.23 XERTE.P/A=7.47 XEHE.O/A=6.59 XEGRA.O/A=6.30 XEUJ.O/A=6.12									
XEKC.P/A=6.00 XE0023.P/A=5.56 XEXQ.O/A=4.80									
TGRN.O-B	GT RADIOPETEN	193.85	0.00	0.00	1.53	2.110	6872.73	84.20	6788.53
50% = 4.672, 25% = 5.591; XEUJ.O/A=3.56 XEJH.P/A=2.17 XECPQ.O/A=2.11 XEKC.P/A=2.09 XELX.O/A=1.74									
XEGRA.O/A=1.43									
KMNQ.L	US MN BROOKLYN PARK	293.10	7.87	14.05	43.68	6.166	7057.34	263.12	6794.21
50% = 22.72, 25% = 24.663; WMBD.L=22.72 WIBD.L=9.60									
XE.O/A	MX DU GUADALUPE VICTO	229.70	0.00	0.00	4.40	6.886	7829.75	111.34	7718.41
50% = 14.825, 25% = 17.7; XELX.O/A=10.36 XE0023.P/A=8.06 XEHE.O/A=6.89 XERTE.P/A=5.65 XEJH.P/A=4.65									
XEYC.P/ =4.54 XEXQ.O/A=4.41									
XEXQ.O/A	MX SL SAN LUIS POTOSI	220.93	0.00	0.00	4.29	7.527	8776.15	97.05	8679.10
50% = 16.388, 25% = 20.458; XELX.O/A=8.77 XEHE.O/A=8.43 XERTE.P/A=8.00 XE0023.P/A=7.53 XEJH.P/A=7.19									
XEGRA.O/A=6.49 XE.O/A=5.32 XEKC.P/A=5.27									
XEJH.P/A	MX VE BANDERILLA	210.33	0.00	0.00	4.07	7.378	9067.12	81.15	8985.96
50% = 15.609, 25% = 18.767; XELX.O/A=8.63 XERTE.P/A=7.63 XEGRA.O/A=7.52 XEUJ.O/A=7.38 XEKC.P/A=6.88									
XEHE.O/A=6.21 XE0023.P/A=4.77									
XEJH.P/A	MX VC JALAPA	210.17	0.00	0.00	4.05	7.416	9159.62	81.00	9078.62
50% = 15.779, 25% = 18.846; XELX.O/A=8.93 XERTE.P/A=7.58 XEGRA.O/A=7.53 XEUJ.O/A=7.42 XEKC.P/A=6.77									
XEHE.O/A=6.17 XE0023.P/A=4.72									
XEJH.O/A	MX VC JALAPA	210.15	0.00	0.00	4.05	7.425	9167.86	80.98	9086.87
50% = 15.765, 25% = 18.83; XELX.O/A=8.91 XERTE.P/A=7.58 XEGRA.O/A=7.53 XEUJ.O/A=7.42 XEKC.P/A=6.77									
XEHE.O/A=6.17 XE0023.P/A=4.72									
TILX.O-B	CS ALAJUELA 1	181.61	0.00	0.00	0.95	1.790	9425.46	96.44	9329.02
50% = 3.579, 25% = 4.653; HJJ									

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

XELX.O/A	MX MC ZITACUARO	217.04	0.00	0.00	3.63	7.124	9807.38	90.28	9717.09
50% = 14.249, 25% = 18.522; XEHE.O/A=8.38 XEGRA.O/A=8.30 XEJH.P/A=7.99 XE0023.P/A=6.86 XEKC.P/A=6.52									
XEXQ.O/A=5.03 XEUJ.O/A=5.02									
WWNN.L	US FL POMPANO BEACH	169.45	0.30	3.22	15.27	3.630	11883.97	99.76	11784.21
50% = 13.4, 25% = 14.52; WRGA.L=11.56 WMGG.L=6.78 WWBG.L=5.59									
1460CBKC/	CA AB Fort Vermilion	319.39	0.00	0.00	4.07	9.970	12255.91	441.01	11814.90
50% = 19.939, 25% = 20.73; 1460CJMH/ =19.94 KARR.L=5.67									
XEKC.P/A	MX OA OAXACA	207.70	0.00	0.00	3.34	8.867	13289.32	79.11	13210.21
50% = 17.734, 25% = 23.455; XELX.O/A=17.73 XEJH.P/A=8.33 XEGRA.O/A=8.21 XEUJ.O/A=7.41 XERTE.P/A=6.64									
XEKC.P/A	MX OA OAXACA	207.80	0.00	0.00	3.34	8.931	13384.80	79.17	13305.62
50% = 17.862, 25% = 23.571; XELX.O/A=17.86 XEJH.P/A=8.35 XEGRA.O/A=8.25 XEUJ.O/A=7.38 XERTE.P/A=6.67									
WCLA.L	US GA CLAXTON	172.25	4.43	8.99	31.90	8.726	13676.33	98.79	13577.54
50% = 33.3, 25% = 34.903; WRGA.L=33.30 WWBG.L=10.46									
WMGG.L	US FL EGYPT LAKE	176.27	1.43	4.74	18.93	5.292	13976.72	99.30	13877.42
50% = 21.167, 25% = 21.167; WRGA.L=18.01 WWNN.L=11.12									
HOO 42.O-B	PM VOZ ALMIRANT	177.94	0.00	0.00	0.88	2.503	14217.04	98.74	14118.30
50% = 5.159, 25% = 6.647; HJJH.O-A=3.55 HJZU.O-A=2.79 HJMN.O-A=2.50 HJTF.O-A=2.26 HCIC6.O-A=2.18									
HJAL.O-A=2.15 YVRJ.O-A=1.75									
XE0023.P/A	MX NA TEPIC	226.96	0.00	0.00	3.42	10.651	15592.95	107.37	15485.58
50% = 21.301, 25% = 23.685; XELX.O/A=21.30 XEHE.O/A=8.23 XERTE.P/A=6.29									
4VEA.O-A	HA CAP HAITIEN	153.66	0.00	0.00	1.77	6.654	18808.97	87.30	18721.67
50% = 7.465, 25% = 7.806; .O-A=7.47 YVRJ.O-A=2.28									
XEHE.O/A	MX JA ATOTONILCO EL A	221.79	0.00	0.00	3.53	13.486	19111.23	98.58	19012.65
50% = 26.971, 25% = 29.409; XELX.O/A=26.97 XE0023.P/A=8.58 XERTE.P/A=7.99									
KARR.L	US WA KIRKLAND	294.21	0.00	0.00	2.25	9.268	20555.31	278.51	20276.80
50% = 37.072, 25% = 37.072; KUTI.L=37.07									
HIAR.O-C	DR S CRISTOBAL	150.58	0.00	0.00	1.47	7.625	25960.67	84.06	25876.61
50% = 6.469, 25% = 7.448; .O-A=6.47 YVRJ.O-A=3.00 WLRP.L=2.15									
HIAN.O-C	DR HATO MAYOR	148.61	0.00	0.00	1.47	7.654	26096.25	82.17	26014.08
50% = 6.436, 25% = 7.403; .O-A=6.44 YVRJ.O-A=2.81 WLRP.L=2.35									
XEGRA.O/A	MX GR ACAPULCO	213.38	0.00	0.00	2.99	16.593	27732.42	84.71	27647.71
50% = 33.186, 25% = 33.186; XELX.O/A=33.19									
HJAL.O-A	CO SINCELEJO 5	165.50	0.00	0.00	0.84	5.041	30026.19	98.11	29928.08
50% = 8.637, 25% = 10.637; HJJH.O-A=5.43 YVRJ.O-A=5.29 HJMN.O-A=4.13 HJZU.O-A=3.44 HJTF.O-A=3.16									
HJMY.O-A=3.08 HJJW.O-A=2.69									
WKUM.L	US PR OROCOVIS	143.82	0.00	0.00	6.03	3.690	30617.06	78.88	30538.18
50% = 13.367, 25% = 14.759; YVJW.O-A=13.37 4VAA.O-A=4.60 HICH.O-C=4.24									
HJMN.O-A	CO AMALFI	167.97	0.00	0.00	0.80	4.955	31138.33	99.29	31039.03
50% = 8.686, 25% = 11.309; HJJH.O-A=6.05 YVRJ.O-A=4.59 HJZU.O-A=4.22 HJAL.O-A=3.79 HJTF.O-A=3.67									
HCIC6.O-A=2.94 HJMY.O-A=2.83 HJJW.O-A=2.82									
KELA.L	US WA CENTRALIA-CHEHA	292.22	0.00	0.00	2.27	1.426	31407.65	262.85	31144.80
50% = 5.503, 25% = 5.704; KUTI.L=3.73 KBMS.L=2.99 XERCN.O/A=2.72 CJVB/ =1.50									
HJMY.O-A	CO V ROSARIO	160.85	0.00	0.00	0.74	4.772	32115.95	94.66	32021.30
50% = 8.788, 25% = 11.166; YVRJ.O-A=6.88 HJJH.O-A=5.47 HJZU.O-A=3.48 HJAL.O-A=3.15 HJJW.O-A=3.01									
HJMN.O-A=2.93 HJTF.O-A=2.79									
HJTF.O-A	CO TURBO 1	168.49	0.00	0.00	0.71	4.571	32357.56	99.48	32258.08
50% = 9.142, 25% = 12.362; HJJH.O-A=7.42 HJZU.O-A=5.34 YVRJ.O-A=4.18 HCIC6.O-A=4.05 HJMN.O-A=3.90									
HJJW.O-A=3.20 HJAL.O-A=3.15									
HJJH.O-A	CO ARMENIA 4	167.45	0.00	0.00	0.64	4.880	38034.27	99.09	37935.18
50% = 8.729, 25% = 12.019; HJZU.O-A=6.08 HCIC6.O-A=4.75 YVRJ.O-A=4.09 HJTF.O-A=3.74 HJJW.O-A=3.56									
HJFL.O-A=3.41 HCC15.O-A=3.26 HJMN.O-A=3.12 HCCL3.O-A=3.10									
HJJW.O-A	CO BOGOTA 4	164.80	0.00	0.00	0.64	4.836	38035.17	97.69	37937.48
50% = 10.567, 25% = 12.22; HJJH.O-A=7.64 HJZU.O-A=5.47 YVRJ.O-A=4.84 HCIC6.O-A=4.12 HJTF.O-A=3.32									
HJFL.O-A=3.11									

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

CA 146.O-A	CI	ANTOFAGASTA	166.87	0.00	0.00	0.21	1.630	38228.21	98.83	38129.39
50% = 3.382, 25% = 3.616; OBX6C.O-A=2.23 OAX7W.O-A=1.95 OAX5K.O-A=1.63 CB 146.O-A=1.28										
ZYJ297.O-A	BR	GUAIRA	151.95	0.00	0.00	0.19	1.513	40095.08	85.47	40009.61
50% = 3.335, 25% = 4.969; ZYJ-318.O-A=1.90 ZYJ-251.O-A=1.69 CA 146.O-A=1.54 SYK-312.O-A=1.51										
ZYJ-228.O-A=1.49 ZYK-349.O-A=1.48 .P-A=1.48 ZYJ-748.O-A=1.39 LRH393.P-A=1.34 ZYJ-204.O-A=1.29										
ZYJ-756.O-A=1.27										
KIID.L	US CA	SACRAMENTO	275.06	0.00	0.00	3.38	2.795	41324.46	136.99	41187.47
50% = 9.611, 25% = 11.181; XERCN.O/A=9.61 KUTY.L=3.93 KELA.L=2.97 KBSN.L=2.89										
CX146.O-A	UY	CARMELO 1	158.94	0.00	0.00	0.16	1.430	45486.78	92.87	45393.91
50% = 2.86, 25% = 4.224; LRH393.P-A=1.76 CV146.O-A=1.70 CA 146.O-A=1.49 ZYK-316.O-A=1.42										
ZYK-214.O-A=1.41 LT29.O-A=1.23 CB 146.O-A=1.22 .P-A=1.17 LU30.O-A=1.14										
ZYJ-251.O-A	BR	APUCARANA	149.28	0.00	0.00	0.19	1.795	48177.60	82.78	48094.82
50% = 3.589, 25% = 5.505; ZYJ-318.O-A=1.87 ZYJ-308.O-A=1.81 ZYJ-228.O-A=1.80 ZYJ297.O-A=1.69										
ZYJ-204.O-A=1.57 .O-A=1.50 .P-A=1.50 ZYJ-748.O-A=1.50 .P-A=1.48 ZYJ-756.O-A=1.46 ZYK-349.O-A=1.43										
ZYK548.O-A=1.36										
KBSN.L	US WA	MOSES LAKE	292.68	0.00	0.00	2.87	2.792	48707.72	266.54	48441.18
50% = 11.167, 25% = 11.167; KELA.L=11.17										
HJZU.O-A	CO	PASTO 4	170.55	0.00	0.00	0.54	5.342	49024.58	99.99	48924.59
50% = 10.683, 25% = 12.515; HCIC6.O-A=6.89 HJJH.O-A=6.09 HCCL3.O-A=5.43 HCC15.O-A=5.02 HJFL.O-A=4.15										
.P-A	BR	PALMAS	150.96	0.00	0.00	0.18	1.722	49037.53	84.44	48953.09
50% = 3.648, 25% = 5.568; ZYK-349.O-A=1.90 ZYJ-748.O-A=1.90 ZYJ-228.O-A=1.77 SYK-312.O-A=1.72										
ZYJ-756.O-A=1.67 ZYJ-308.O-A=1.65 ZYJ-251.O-A=1.63 ZYJ297.O-A=1.60 ZYJ-204.O-A=1.58 ZYJ-318.O-A=1.51										
CX146.O-A=1.48										
ZYK548.O-A	BR	ARARAS	145.18	0.00	0.00	0.18	1.825	49642.70	79.58	49563.12
50% = 3.559, 25% = 5.167; .O-A=1.91 ZYK-608.O-A=1.77 .P-A=1.72 ZYL-333.O-A=1.72 ZYJ-204.O-A=1.57										
ZYJ-228.O-A=1.50 ZYJ-251.O-A=1.48 ZYJ-756.O-A=1.36 ZYH-766.O-A=1.35 ZYL400.O-A=1.32 ZYJ-318.O-A=1.30										
LRH398.P-A	AR	A DEL VALLE	153.71	0.00	0.00	0.18	1.797	50693.83	87.36	50606.48
50% = 3.574, 25% = 5.623; CX146.O-A=2.00 ZYK-349.O-A=1.77 LRH393.P-A=1.71 CA 146.O-A=1.65 .P-A=1.65										
ZYJ297.O-A=1.60 ZYK-316.O-A=1.58 ZYJ-308.O-A=1.56 .P-A=1.53 ZYJ-748.O-A=1.49 ZYK-214.O-A=1.43										
.P-A=1.42										
ZYJ-228.O-A	BR	PONTA GROSSA	148.83	0.00	0.00	0.18	1.805	50720.76	82.37	50638.38
50% = 3.61, 25% = 5.635; ZYJ-204.O-A=1.89 ZYJ-251.O-A=1.80 ZYJ-756.O-A=1.77 ZYJ-748.O-A=1.76 .P-A=1.60										
ZYJ-308.O-A=1.59 .P-A=1.57 ZYK-349.O-A=1.56 ZYJ-318.O-A=1.55 ZYJ297.O-A=1.49 .O-A=1.46										
SYK-312.O-A=1.40										
YVRJ.O-A	VE	BOCONO	156.83	0.00	0.00	0.78	8.057	51594.04	90.72	51503.33
50% = 5.923, 25% = 7.48; HJJH.O-A=4.09 HJMY.O-A=3.35 HJAL.O-A=2.66 HJJW.O-A=2.42 HJMN.O-A=2.33										
HJZU.O-A=2.27 HJTf.O-A=2.11										
ZYJ-204.O-A	BR	PARANAGUA	147.61	0.00	0.00	0.17	1.801	51790.24	81.31	51708.93
50% = 3.602, 25% = 5.444; ZYJ-756.O-A=1.90 ZYJ-228.O-A=1.89 .P-A=1.71 ZYJ-748.O-A=1.70										
ZYJ-251.O-A=1.57 .P-A=1.47 ZYK548.O-A=1.46 .O-A=1.45 ZYK-608.O-A=1.44 ZYK-349.O-A=1.43										
ZYJ-308.O-A=1.36 ZYJ-318.O-A=1.35										
.P-A	BR	CAJAZEIRAS 1	128.73	0.00	0.00	0.23	2.408	51939.82	88.69	51851.13
50% = 3.194, 25% = 3.194; ZYH-616.O-A=1.82 ZYH-250.O-A=1.57 ZYH-630.O-A=1.50 ZYI-901.O-A=1.48										
ZYJ-748.O-A	BR	CURITIBANOS	150.11	0.00	0.00	0.17	1.793	52505.11	83.59	52421.52
50% = 3.587, 25% = 5.527; ZYJ-756.O-A=1.89 ZYK-349.O-A=1.82 ZYJ-228.O-A=1.76 ZYJ-204.O-A=1.70										
.P-A=1.62 SYK-312.O-A=1.58 .P-A=1.56 ZYJ-251.O-A=1.50 CX146.O-A=1.44 ZYJ-308.O-A=1.43 ZYJ297.O-A=1.39										
.P-A=1.36										
ZYK-349.O-A	BR	CAMPINAS SUL	151.99	0.00	0.00	0.17	1.807	52521.98	85.52	52436.46
50% = 3.614, 25% = 5.838; SYK-312.O-A=1.90 CX146.O-A=1.85 ZYJ-748.O-A=1.82 .P-A=1.66 .P-A=1.61										
.P-A=1.58 ZYJ-756.O-A=1.57 ZYJ-228.O-A=1.56 LRH393.P-A=1.53 ZYK-214.O-A=1.49 ZYJ-308.O-A=1.49										
ZYJ297.O-A=1.48 ZYJ-204.O-A=1.43										
.P-A	BR	SANTIAGO	154.46	0.00	0.00	0.17	1.815	53520.16	88.17	53431.99
50% = 3.63, 25% = 5.338; CX146.O-A=2.53 SYK-312.O-A=1.89 ZYK-316.O-A=1.79 LRH393.P-A=1.76										
ZYK-214.O-A=1.75 ZYK-349.O-A=1.71 CA 146.O-A=1.45 CV146.O-A=1.44 ZYJ-748.O-A=1.43										
SYK-312.O-A	BR	TRES DE MAIO	153.40	0.00	0.00	0.17	1.863	53554.87	87.03	53467.84
50% = 3.726, 25% = 5.705; CX146.O-A=2.09 ZYK-349.O-A=1.90 .P-A=1.75 LRH393.P-A=1.69 ZYK-316.O-A=1.59										
ZYJ-748.O-A=1.58 .P-A=1.55 .P-A=1.54 ZYK-214.O-A=1.54 ZYJ297.O-A=1.51 ZYJ-308.O-A=1.48 CA 146.O-A=1.41										
.P-A	BR	S MIGUEL ARC	146.43	0.00	0.00	0.18	1.931	53924.48	80.40	53844.09
50% = 3.503, 25% = 5.032; ZYJ-204.O-A=1.85 ZYK548.O-A=1.77 ZYJ-228.O-A=1.73 ZYK-608.O-A=1.65										

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

ZYZ-756.O-A=1.60 ZYZ-251.O-A=1.59 ZYL-333.O-A=1.49 ZYZ-748.O-A=1.45 ZYZ-318.O-A=1.36 ZYZ-308.O-A=1.33										
WCPR.L	US PR	COAMO	143.90	0.00	0.00	5.97	6.439	53927.28	78.92	53848.37
50% = 23.471, 25% = 25.757; .O-A=23.47 YVJJ.O-A=10.61										
HJFL.O-A	CO	S AGUSTIN	168.94	0.00	0.00	0.56	6.109	54474.81	99.62	54375.19
50% = 12.236, 25% = 13.878; HJZU.O-A=8.15 HJJH.O-A=6.78 HCIC6.O-A=6.11 HCCL3.O-A=4.72 HCC15.O-A=4.54										
ZYK-316.O-A	BR	URUGUAIANA	156.53	0.00	0.00	0.17	1.886	55439.56	90.39	55349.16
50% = 3.527, 25% = 5.341; CX146.O-A=2.85 CA 146.O-A=2.08 .P-A=1.66 ZYK-214.O-A=1.63 SYK-312.O-A=1.59										
LRH393.P-A=1.52 CV146.O-A=1.47 ZYK-349.O-A=1.41 .P-A=1.30										
.P-A	BR	BOM RETIRO S	152.19	0.00	0.00	0.16	1.838	55834.64	85.73	55748.91
50% = 3.677, 25% = 5.324; CX146.O-A=2.13 ZYK-349.O-A=1.79 ZYK-214.O-A=1.70 ZYZ-748.O-A=1.69										
SYK-312.O-A=1.67 ZYZ-756.O-A=1.51 LRH393.P-A=1.51 ZYK-316.O-A=1.40 CV146.O-A=1.38 ZYZ-228.O-A=1.37										
ZYZ-204.O-A=1.33										
ZYI-901.O-A	BR	S JOAO PIAUI	133.02	0.00	0.00	0.24	2.675	56319.81	82.74	56237.07
50% = 2.974, 25% = 4.029; .P-A=1.76 .P-A=1.46 .P-A=1.37 ZYH-616.O-A=1.33 ZYH-630.O-A=1.31 .P-A=1.30										
.P-A=1.21 ZYH-250.O-A=1.19 .P-A=1.06										
.O-A	BR	BOCAINA	146.06	0.00	0.00	0.19	2.116	56648.54	80.14	56568.40
50% = 3.394, 25% = 5.074; ZYK548.O-A=1.98 ZYZ-251.O-A=1.61 ZYK-608.O-A=1.59 ZYZ-228.O-A=1.57										
ZYZ-204.O-A=1.56 ZYL-333.O-A=1.56 ZYZ-318.O-A=1.43 ZYH-766.O-A=1.41 ZYZ-756.O-A=1.36 ZYZ-308.O-A=1.35										
ZYZ-748.O-A=1.28										
HCCL3.O-A	EC	CARIAMANGA	174.60	0.00	0.00	0.43	4.829	56790.81	99.89	56690.92
50% = 10.107, 25% = 11.52; HCC15.O-A=6.42 HCIC6.O-A=6.14 HJZU.O-A=4.83 HCMG5.O-A=4.04 OAX1V.O-A=3.77										
ZYL-333.O-A	BR	PARAGUACU	143.38	0.00	0.00	0.18	2.091	56878.36	78.70	56799.66
50% = 3.41, 25% = 4.919; ZYK-608.O-A=1.93 ZYK548.O-A=1.74 .O-A=1.56 ZYL400.O-A=1.56 .P-A=1.49										
.P-A=1.42 ZYZ-204.O-A=1.37 ZYH-766.O-A=1.34 ZYZ-228.O-A=1.29 ZYZ-251.O-A=1.26 ZYZ-756.O-A=1.19										
ZYZ-318.O-A	BR	LOANDA	150.48	0.00	0.00	0.19	2.192	57083.39	83.96	56999.43
50% = 3.346, 25% = 5.125; ZYZ-308.O-A=2.05 ZYZ297.O-A=1.89 ZYZ-251.O-A=1.86 ZYZ-228.O-A=1.54 .P-A=1.41										
ZYK-349.O-A=1.36 ZYZ-748.O-A=1.34 ZYZ-204.O-A=1.34 SYK-312.O-A=1.34 .P-A=1.32 .O-A=1.32										
ZYH-630.O-A	BR	MASSAPE	128.16	0.00	0.00	0.26	2.981	57407.90	89.61	57318.29
50% = 2.667, 25% = 3.604; ZYH-616.O-A=1.70 .P-A=1.51 .P-A=1.38 ZYI-901.O-A=1.31 .P-A=1.30 .P-A=1.17										
ZYH-250.O-A=1.05										
ZYK-214.O-A	BR	BAGE	154.64	0.00	0.00	0.16	1.875	58017.26	88.37	57928.89
50% = 3.75, 25% = 5.359; CX146.O-A=2.83 CV146.O-A=1.75 LRH393.P-A=1.72 ZYK-316.O-A=1.63 .P-A=1.62										
.P-A=1.57 SYK-312.O-A=1.54 .P-A=1.52 ZYK-349.O-A=1.49										
.P-A	BR	AMARANTE	132.29	0.00	0.00	0.25	2.949	58315.46	83.62	58231.84
50% = 2.702, 25% = 2.886; ZYI-901.O-A=1.76 ZYH-630.O-A=1.51 ZYH-616.O-A=1.39 ZYH-250.O-A=1.01										
CC 146.O-A	CI	TALCAHUANO	171.50	0.00	0.00	0.16	1.839	58357.79	100.09	58257.70
50% = 3.678, 25% = 3.82; CB 146.O-A=3.05 CA 146.O-A=2.06 CD 150.O-A=1.03										
ZYH-616.O-A	BR	MORADA NOVA	127.39	0.00	0.00	0.24	2.840	58920.17	90.89	58829.28
50% = 2.817, 25% = 3.942; ZYH-630.O-A=1.70 .P-A=1.68 .P-A=1.48 .P-A=1.39 ZYH-250.O-A=1.38										
ZYI-901.O-A=1.33 .P-A=1.02 .P-A=0.98										
HCIC6.O-A	EC	LATACUNGA 3	172.79	0.00	0.00	0.49	5.849	59091.70	100.11	58991.59
50% = 11.699, 25% = 13.106; HCCL3.O-A=6.91 HJZU.O-A=6.90 HCC15.O-A=6.44 HJJH.O-A=4.76 HCMG5.O-A=3.51										
LRH393.P-A	AR	ESQUINA	158.65	0.00	0.00	0.17	2.084	60636.43	92.58	60543.84
50% = 4.168, 25% = 5.262; CA 146.O-A=2.98 CX146.O-A=2.92 ZYK-316.O-A=1.77 ZYK-214.O-A=1.36 .P-A=1.34										
CV146.O-A=1.33 SYK-312.O-A=1.32										
CV146.O-A	UY	BATLLE ORDON	156.25	0.00	0.00	0.16	1.904	61058.75	90.10	60968.65
50% = 3.808, 25% = 5.112; CX146.O-A=3.39 ZYK-214.O-A=1.73 LRH393.P-A=1.70 ZYK-316.O-A=1.46 .P-A=1.32										
.P-A=1.30 .P-A=1.27 LU30.O-A=1.25										
HCLD4.O-A	EC	JUNIN	175.15	0.00	0.00	0.50	6.124	61446.36	99.77	61346.59
50% = 13.466, 25% = 14.107; HCIC6.O-A=7.58 HCCL3.O-A=6.97 HCC15.O-A=6.15 HJZU.O-A=6.12 HJJH.O-A=4.20										
LU34.O-A	AR	PIGUE	163.25	0.00	0.00	0.15	1.835	61500.02	96.62	61403.40
50% = 3.671, 25% = 4.436; CX146.O-A=2.69 CB 146.O-A=1.86 CC 146.O-A=1.67 LU30.O-A=1.25 LT29.O-A=1.25										
LRH393.P-A=1.25 CA 146.O-A=1.23										
HCC15.O-A	EC	BIBLIAN	173.46	0.00	0.00	0.46	5.763	63101.37	100.07	63001.31
50% = 12.503, 25% = 13.051; HCCL3.O-A=8.28 HCIC6.O-A=7.38 HJZU.O-A=5.76 HJJH.O-A=3.74										
LT29.O-A	AR	VENADO TUERT	161.83	0.00	0.00	0.16	2.038	63292.59	95.50	63197.09

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

50% = 4.075, 25% = 5.079; CX146.O-A=3.26 CA 146.O-A=2.44 CB 146.O-A=2.03 LRH393.P-A=1.75 CC 146.O-A=1.41										
HCMG5.O-A	EC	GIRON	173.84	0.00	0.00	0.45	5.700	63810.58	100.02	63710.56
50% = 11.401, 25% = 13.537; HCCL3.O-A=9.03 HCIC6.O-A=6.96 HJZU.O-A=5.46 OAXIV.O-A=3.44 HJJH.O-A=3.41										
ZYJ-308.O-A	BR	AMPERE	151.21	0.00	0.00	0.19	2.442	64951.97	84.70	64867.27
50% = 3.168, 25% = 5.071; ZYJ-318.O-A=2.06 ZYJ-251.O-A=1.81 ZYJ-228.O-A=1.59 .P-A=1.51 ZYK-349.O-A=1.49 SYK-312.O-A=1.48 ZYJ-748.O-A=1.43 ZYJ-204.O-A=1.36 ZYJ-756.O-A=1.33 CA 146.O-A=1.32 LRH398.P-A=1.25										
ZYK-608.O-A	BR	LORENA	143.44	0.00	0.00	0.18	2.316	64979.14	78.73	64900.41
50% = 3.261, 25% = 4.772; ZYL-333.O-A=1.80 ZYK548.O-A=1.66 .P-A=1.53 ZYL400.O-A=1.53 .O-A=1.48 ZYJ-204.O-A=1.44 ZYJ-228.O-A=1.31 ZYJ-756.O-A=1.28 .P-A=1.27 ZYJ-251.O-A=1.22 ZYH-766.O-A=1.18										
LU30.O-A	AR	MAIPU	159.40	0.00	0.00	0.15	1.948	65032.95	93.31	64939.64
50% = 3.493, 25% = 4.596; CX146.O-A=3.49 CV146.O-A=1.53 LRH393.P-A=1.52 LT29.O-A=1.24 ZYK-214.O-A=1.22 ZYK-316.O-A=1.11										
OAXIV.O-A	PE	VOZ DEL CHIR	176.97	0.00	0.00	0.42	5.552	65691.90	99.17	65592.73
50% = 11.53, 25% = 12.741; HCCL3.O-A=8.39 HCC15.O-A=5.63 HCIC6.O-A=5.55 HJZU.O-A=4.20 HCMG5.O-A=3.43										
.P-A	BR	SANTO ANTONI	125.63	0.00	0.00	0.22	3.020	67701.70	93.91	67607.79
50% = 2.623, 25% = 2.828; ZYH-250.O-A=1.65 ZYH-616.O-A=1.60 ZYH-630.O-A=1.26 ZYI-901.O-A=1.06										
ZYJ-756.O-A	BR	GASPAR	148.60	0.00	0.00	0.17	2.383	70237.54	82.16	70155.38
50% = 3.213, 25% = 5.161; ZYJ-204.O-A=1.90 ZYJ-748.O-A=1.89 ZYJ-228.O-A=1.77 ZYK-349.O-A=1.57 .P-A=1.52 .P-A=1.48 ZYJ-251.O-A=1.46 .P-A=1.39 SYK-312.O-A=1.36 ZYJ-308.O-A=1.33 ZYK-608.O-A=1.28										
ZYH-250.O-A	BR	UNIAO PALMAR	127.96	0.00	0.00	0.21	3.111	73544.01	89.94	73454.07
50% = 2.514, 25% = 3.457; .P-A=1.52 .P-A=1.45 ZYH-616.O-A=1.38 ZYI-901.O-A=1.19 .P-A=1.18 ZYH-630.O-A=1.05 .P-A=1.01 .P-A=0.84										
CB 146.O-A	CI	SANTIAGO 14	169.08	0.00	0.00	0.17	2.533	75626.18	99.66	75526.52
50% = 5.067, 25% = 5.067; CA 146.O-A=4.05 CC 146.O-A=3.05										
ZYL400.O-A	BR	RAUL SOARES	139.82	0.00	0.00	0.18	2.766	75685.75	78.26	75607.49
50% = 2.889, 25% = 4.178; ZYK-608.O-A=1.53 ZYL-333.O-A=1.45 .P-A=1.43 .P-A=1.37 .P-A=1.27 ZYK548.O-A=1.21 .P-A=1.13 .O-A=1.12 ZYH-766.O-A=1.10 .P-A=1.08 .P-A=1.05										
.P-A	BR	MORRO DO CHA	133.93	0.00	0.00	0.22	3.290	75989.04	81.75	75907.30
50% = 2.275, 25% = 2.67; ZYI-901.O-A=1.57 ZYH-250.O-A=1.27 ZYH-616.O-A=1.06 ZYH-630.O-A=0.91 ZYL400.O-A=0.82 ZYH-766.O-A=0.67										
.P-A	BR	MOSTARDAS	151.99	0.00	0.00	0.16	2.498	78749.45	85.52	78663.93
50% = 3.124, 25% = 4.936; CX146.O-A=2.17 ZYK-214.O-A=1.67 ZYK-349.O-A=1.51 ZYJ-748.O-A=1.49 CV146.O-A=1.44 SYK-312.O-A=1.41 ZYJ-756.O-A=1.40 LRH393.P-A=1.35 ZYK-316.O-A=1.28 ZYJ-204.O-A=1.21 ZYJ-228.O-A=1.21										
OBX3A.O-A	PE	CHIMU	173.86	0.00	0.00	0.35	5.492	78855.88	100.02	78755.86
50% = 8.357, 25% = 9.742; HCCL3.O-A=6.05 OAX5K.O-A=4.19 HCC15.O-A=3.96 HCIC6.O-A=3.51 OAXIV.O-A=2.61 HCMG5.O-A=2.43										
KUTY.L	US CA	PALMDALE	265.14	0.00	0.00	4.34	6.908	79673.35	99.49	79573.86
50% = 27.631, 25% = 27.631; XERCN.O/A=27.63										
.P-A	BR	SAO FRANCISC	139.74	0.00	0.00	0.21	3.285	79810.31	78.27	79732.04
50% = 2.283, 25% = 3.052; ZYH-766.O-A=1.41 ZYL400.O-A=1.37 ZYL-333.O-A=1.16 ZYK-608.O-A=1.09 ZYI-685.O-A=1.04 ZYK548.O-A=0.99 ZYI-901.O-A=0.91										
.P-A	BR	RIACHO SANTA	136.73	0.00	0.00	0.21	3.459	81715.56	79.43	81636.12
50% = 2.008, 25% = 2.656; ZYI-901.O-A=1.30 ZYL400.O-A=1.14 ZYH-766.O-A=1.03 ZYH-250.O-A=0.90 ZYL-333.O-A=0.80 ZYI-685.O-A=0.74 ZYK-608.O-A=0.73 ZYH-616.O-A=0.70										
.P-A	BR	SALINAS 1	137.57	0.00	0.00	0.20	3.381	85265.05	78.96	85186.09
50% = 2.138, 25% = 2.888; ZYL400.O-A=1.48 ZYH-766.O-A=1.10 ZYL-333.O-A=1.09 ZYK-608.O-A=1.05 ZYI-901.O-A=0.95 ZYK548.O-A=0.86 ZYH-250.O-A=0.74 ZYI-685.O-A=0.70										
.P-A	BR	PARINTINS	144.70	0.00	0.00	0.36	6.460	90489.30	79.30	90410.00
50% = 0.718, 25% = 0.978; YVRJ.O-A=0.51 HJJH.O-A=0.36 CA 146.O-A=0.35 HJZU.O-A=0.34 HCIC6.O-A=0.30 HCCL3.O-A=0.30 ZYI-685.O-A=0.29 HCC15.O-A=0.25										
OAX3C.O-A	PE	HUANUCO	171.12	0.00	0.00	0.34	7.079	104781.84	100.06	104681.77
50% = 7.063, 25% = 9.44; HCCL3.O-A=5.27 OAX5K.O-A=4.70 OBX3A.O-A=3.52 HCC15.O-A=3.45 HCIC6.O-A=3.04 OCY4I.O-A=2.39										
CD 150.O-A	CI	PORVENIR	172.09	0.00	0.00	0.12	2.461	105641.40	100.12	105541.28

Exhibit 18.1 – Tabulation of Proposed Nighttime Allocation

50% = 0.442, 25% = 0.472; CC 146.O-A=0.33 CA 146.O-A=0.22 CB 146.O-A=0.20 CX146.O-A=0.17

OBX6C.O-A	PE	BAHIA	167.28	0.00	0.00	0.26	5.747	111117.38	99.01	111018.37
50% = 8.184, 25% = 8.923; CA 146.O-A=7.05 OAX5K.O-A=4.15 OAX7W.O-A=3.56										

OCY41I.O-A PE IMPERIAL 170.02 0.00 0.00 0.31 7.265 118129.73 99.89 118029.84
50% = 6.872, 25% = 8.892; OAX5K.O-A=5.92 HCCL3.O-A=3.49 OBX3A.O-A=2.80 CA 146.O-A=2.71 OBX6C.O-A=2.51
OAX7W.O-A=2.38 HCC15.O-A=2.18

OAX7W.O-A	PE	SOLDELOSANDE	164.89	0.00	0.00	0.27	6.953	131099.65	97.74	131001.91
50% = 7.187, 25% = 8.015; CA 146.O-A=6.16 OAX5K.O-A=3.70 OBX6C.O-A=3.55										

OAX5K.O-A	PE	INTERNACIONA	171.39	0.00	0.00	0.29	8.150	138848.35	100.09	138748.27
50% = 5.794, 25% = 7.006; CA 146.O-A=3.27 HCCL3.O-A=2.98 OBX3A.O-A=2.65 OCY4I.O-A=2.65 OBX6C.O-A=2.63										
OAX7W.O-A=2.34 HCC15.O-A=1.76										

P-A	BR	SANTA LUZIA	133.75	0.00	0.00	0.28	9.777	174744.71	81.94	174662.77
50% = 2.101, 25% = 2.177; ZYI-901.O-A=1.30 ZYH-630.O-A=1.30 ZYH-616.O-A=1.02 ZYH-250.O-A=0.57										

ZYI-685.0-A BR BARRA GARCAS 146.57 0.00 0.00 0.23 9.683 214949.02 80.50 214868.52
50% = 2.496, 25% = 3.704; ZYH-766.0-A=1.54 .P-A=1.54 .P-A=1.22 .P-A=1.17 .P-A=1.13 ZYJ-318.0-A=1.06
.P-A=0.97 .P-A=0.97 ZYJ-251.0-A=0.96 .O-A=0.96

P-A	BR	ARRAIAS	140.03	0.00	0.00	0.23	9.773	215173.95	78.23	215095.72
50% = 2.119, 25% = 2.584; ZYH-766.O-A=1.31 ZYI-685.O-A=1.22 ZYI-901.O-A=1.14 ZYL400.O-A=0.86										
ZYL-333.O-A=0.76 ZYK-608.O-A=0.66 ZYK548.O-A=0.66										

BR	MT	CLARO	GOI	145.80	0.00	0.00	0.22	9.804	220460.07	79.96	220380.11
50% = 1.97, 25% = 3.029; ZYH-766.O-A=1.66 ZYJ-318.O-A=1.05 ZYJ-251.O-A=0.98 ZYK548.O-A=0.92 ZYL-333.O-A=0.89 ZYJ-308.O-A=0.89 ZYJ297.O-A=0.84 ZYK-608.O-A=0.78 ZYJ-228.O-A=0.75											

P-A	BR	COSTA RICA	148.62	0.00	0.00	0.21	9.644	226724.01	82.19	226641.82
50% = 2.645, 25% = 3.889; ZYI-685.O-A=1.66 ZYH-766.O-A=1.48 ZYJ-318.O-A=1.43 ZYJ-251.O-A=1.31										
ZYJ-308.O-A=1.29 ZYJ-297.O-A=1.26 ZYJ-228.O-A=1.04 ZYK548.O-A=1.03 CA 146.O-A=1.01										

P-A	BR	BURITIS	140.99	0.00	0.00	0.21	9.717	229753.54	78.20	229675.33
50% = 2.361, 25% = 3.106; ZYH-766.0-A=1.57 ZYI-685.0-A=1.26 ZYL400.0-A=1.23 ZYL-333.0-A=1.13										
ZYK-608.0-A=1.03 ZYK548.0-A=1.00 ZYI-901.0-A=0.87										

ZYH-766.O-A BR MORRINHOS 144.51 0.00 0.00 0.21 9.549 229892.79 79.21 229813.58
50% = 2.968, 25% = 4.776; .P-A=1.54 ZYI-685.O-A=1.54 .P-A=1.45 .P-A=1.39 .P-A=1.38 .P-A=1.31 .O-A=1.31
ZYL-333.O-A=1.24 ZYK548.O-A=1.24 .P-A=1.21 ZYJ-251.O-A=1.18 ZYK-608.O-A=1.18 ZYJ-318.O-A=1.16

.P-A	BR	TRES	MARIA	141.32	0.00	0.00	0.20	9.548	242486.20	78.22	242407.98
50% = 2.971, 25% = 3.65; ZYL400.O-A=1.57 ZYH-766.O-A=1.53 ZYL-333.O-A=1.45 ZYK-608.O-A=1.39											
ZYK548.O-A=1.27 ZYI-685.O-A=1.06 ZYJ-251.O-A=0.94 ZYJ-204.O-A=0.93											

KLAM.L US AK CORDOVA 318.19 0.00 0.00 0.29 1.806 306854.05 435.30 306418.75
50% = 0.648, 25% = 0.859; KSUH.L=0.35 KEED.L=0.35 KONP.L=0.30 KBKW.L=0.29 KBPS.L=0.26 KBFI.L=0.24
1450CHOR/ =0.23 KTRP.L=0.22 KHIT.L=0.21 KFLS.L=0.21

Exhibit 18.2

Proposed Nighttime RSS Limitations

Licensed RSS Limitation:

Station Information:
Call: WPON.L
Freq: 1460 kHz
WALLED LAKE, MI, US
Hours: N
Lat: 42-32-38 N
Lng: 083-29-58 W
Power: 0.76 kW - Custom Q Value Used: 10.282
Theo RMS: 288.31 mV/m @ 1km @ 0.76 kW
Standard: FCC Rules (1992 Skywave Propagation Model) [10%]
Contributors:

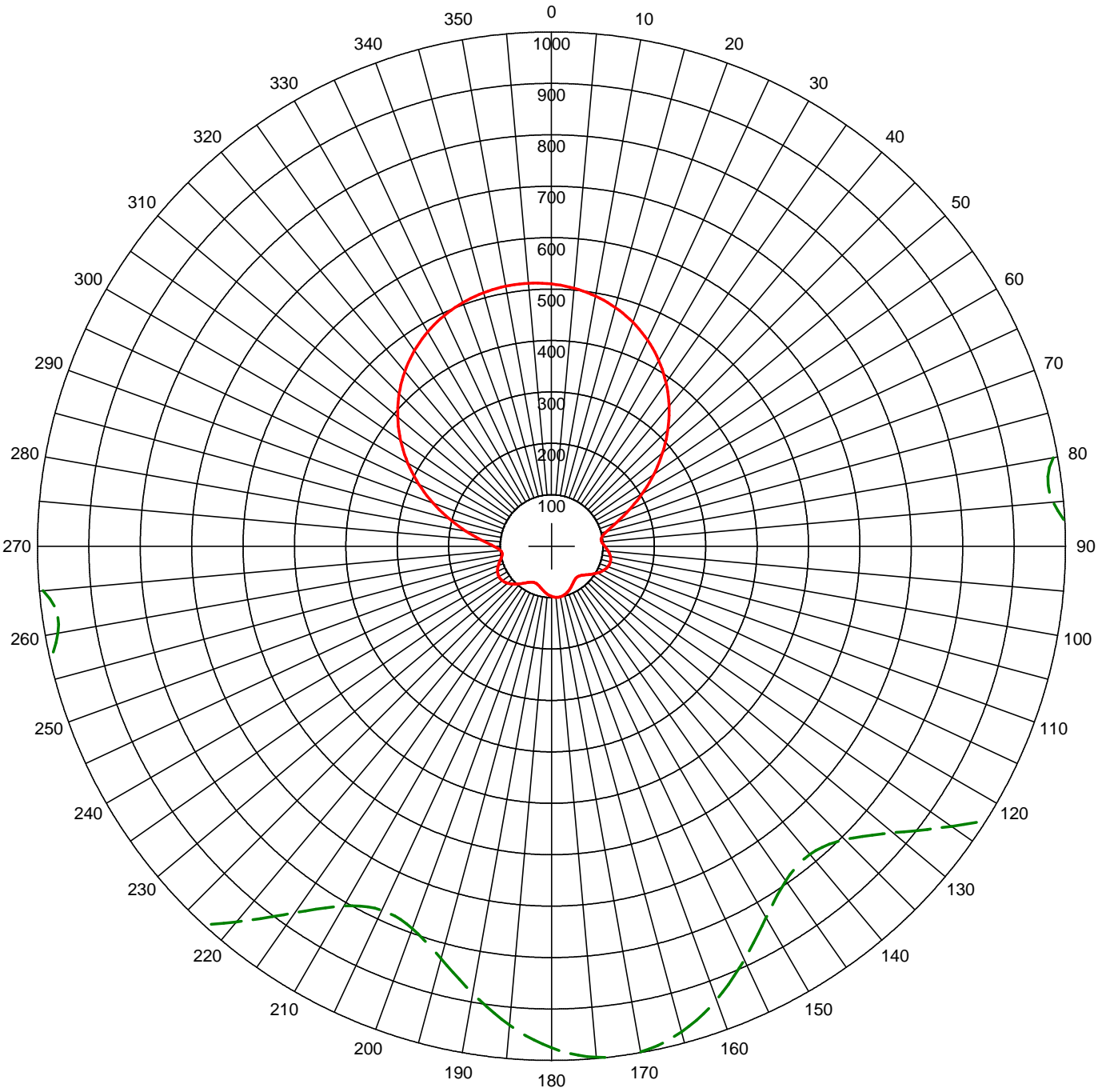
Call	Freq (kHz)	City	St	Ct	Dist (km)	Azi (deg)	Theta Min (deg)	Theta Max (deg)	Max V-Rad (mV/m)	SW Mult (uV/m)	Limit (mV/m)	(%)	RSS Limit (mV/m)
WBNS.L	1460	COLUMBUS	OH	US	292.4	350.4	25.5	38.6	407.46	206.49	16.828	100.0	16.828 50%
WABQ.L	1460	PAINESVILLE	OH	US	207.0	296.4	34.3	48.6	133.28	276.48	7.370	43.7	18.371
KXNO.L	1460	DES MOINES	IA	US	833.6	79.8	7.9	14.1	611.05	47.82	5.845	31.8	19.278
WBRN.L	1460	BIG RAPIDS	MI	US	203.4	127.0	34.8	49.1	103.68	275.90	5.721	29.6	20.109 25%
WTKT.L	1460	HARRISBURG	PA	US	600.6	296.6	12.1	20.3	298.10	81.51	4.859	24.1	20.688
WMBA.L	1460	AMBRIDGE	PA	US	350.1	309.5	21.6	33.5	137.18	168.26	4.616	22.3	21.197
WKAM.C	1460	GOSHEN	IN	US	219.0	60.2	32.8	47.0	68.33	265.48	3.628	17.1	21.505
CJOY.O/	1460	GUELPH	ON	CA	284.5	249.5	26.2	39.4	78.45	204.29	3.205	14.9	21.743
WGMF.L	1460	TUNKHANNOCK	PA	US	630.9	282.5	11.4	19.3	195.08	73.82	2.880	13.2	21.932
WJTI.L	1460	WEST ALLIS	WI	US	373.7	96.4	20.2	31.8	82.28	151.97	2.501	11.4	22.075
KHOJ.L	1460	ST. CHARLES	MO	US	717.4	52.7	9.7	16.8	145.57	64.35	1.874	8.4	22.154
WHIC.L	1460	ROCHESTER	NY	US	480.9	264.8	15.6	25.3	76.92	107.73	1.657	7.4	22.216
WOPG.L	1460	ALBANY	NY	US	793.4	272.7	8.5	15.0	157.21	49.45	1.555	6.9	22.270
WKDV.L	1460	MANASSAS	VA	US	657.6	311.8	10.9	18.5	99.77	72.86	1.454	6.5	22.318
WKHZ.L	1460	EASTON	MD	US	752.8	306.2	9.1	15.9	121.86	58.72	1.431	6.4	22.363
WLEC.L	1450	SANDUSKY	OH	US	139.8	331.6	45.5	59.4	189.53	352.17	1.335	5.9	22.403
WQOP.L	1460	JACKSONVILLE	FL	US	1367.1	353.9	2.9	6.8	260.66	24.72	1.289	5.7	22.440

Proposed RSS Limitation:

Call: WPON.C
Freq: 1460 kHz
WALLED LAKE, MI, US
Hours: N
Lat: 42-32-39 N
Lng: 083-33-36 W
Power: 0.58 kW
Theo RMS: 258.09 mV/m @ 1km @ 0.58 kW
Standard: FCC Rules (1992 Skywave Propagation Model) [10%]
Contributors:

Call	Freq (kHz)	City	St	Ct	Dist (km)	Azi (deg)	Theta Min (deg)	Theta Max (deg)	Max V-Rad (mV/m)	SW Mult (uV/m)	Limit (mV/m)	(%)	RSS Limit (mV/m)
WBNS.L	1460	COLUMBUS	OH	US	293.4	349.5	25.5	38.5	408.15	205.83	16.802	100.0	16.802 50%
WABQ.L	1460	PAINESVILLE	OH	US	211.5	295.8	33.8	48.0	133.69	271.93	7.271	43.2	18.308
KXNO.L	1460	DES MOINES	IA	US	828.6	79.7	8.0	14.2	611.23	48.32	5.907	32.2	19.237
CJOY/	1460	Guelph	ON	CA	289.1	249.9	25.8	38.9	146.43	200.94	5.885	30.5	20.117 25%
WBRN.L	1460	BIG RAPIDS	MI	US	199.5	127.9	35.3	49.7	102.19	279.91	5.721	28.4	20.914
WTKT.L	1460	HARRISBURG	PA	US	605.2	296.4	12.0	20.2	297.76	80.57	4.798	22.9	21.458
WMBA.L	1460	AMBRIDGE	PA	US	354.1	309.1	21.3	33.2	138.61	166.06	4.603	21.4	21.946
WKAM.L	1460	GOSHEN	IN	US	214.7	59.5	33.4	47.6	70.47	269.74	3.802	17.3	22.273
WZMF.L	1460	TUNKHANNOCK	PA	US	635.8	282.4	11.3	19.2	195.13	72.93	2.846	12.7	22.454
WJTI.L	1460	WEST ALLIS	WI	US	368.8	96.5	20.5	32.1	81.90	154.45	2.530	11.2	22.596
KHOJ.L	1460	ST. CHARLES	MO	US	713.3	52.5	9.8	16.9	145.63	64.95	1.892	8.3	22.675
WHIC.L	1460	ROCHESTER	NY	US	485.8	264.9	15.4	25.1	77.54	106.20	1.647	7.2	22.735
WOPG.L	1460	ALBANY	NY	US	798.4	272.7	8.4	14.9	157.24	48.93	1.539	6.7	22.787
WKDV.L	1460	MANASSAS	VA	US	661.6	311.5	10.8	18.4	98.83	72.19	1.427	6.2	22.831
WKHZ.L	1460	EASTON	MD	US	757.1	306.0	9.1	15.8	121.66	58.19	1.416	6.2	22.875
WLEC.L	1450	SANDUSKY	OH	US	142.3	329.8	45.0	58.9	191.65	349.23	1.339	5.8	22.914

Exhibit 18.3 - Polar Plot of Proposed Nighttime Directional Standard Pattern



Erss = 358.57 mV/m@1km
Theo RMS: 258.088 mV/m@1km
Std RMS: 271.196 mV/m@1km
Q: 10.0 mV/m@1km

Standard Horizontal Plane Pattern

— Pattern (mV/m @ 1km)
- - - Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.640	-123.0	0.0	0.0	104.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	93.4	172.4	104.1	0	0	0.0	0.0	0.0	0.0
3	0.590	159.0	186.2	172.3	104.1	0	0	0.0	0.0	0.0	0.0

Call: WPON.C
Freq: 1460 kHz
WALLED LAKE, MI, US
Hours: N
Lat: 42-32-39 N
Lng: 083-33-36 W
Power: 0.58 kW
Theo RMS: 258.09 mV/m@1km
@ 0.58 kW

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

AM Radiation Report

Call: WPON.C
Freq: 1460 kHz
WALLED LAKE, MI, US
Hours: N
Lat: 42-32-39 N
Lng: 083-33-36 W
Power: 0.58 kW
Theo RMS: 258.09 mV/m @ 1km @ 0.58 kW

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swrch	TL Swrch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.640	-123.0	0.0	0.0	104.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	93.4	172.4	104.1	0	0	0.0	0.0	0.0	0.0
3	0.590	159.0	186.2	172.3	104.1	0	0	0.0	0.0	0.0	0.0

Standard Horizontal Plane Pattern

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	509.98	5.0	503.51	10.0	493.69
15.0	480.32	20.0	463.22	25.0	442.22
30.0	417.25	35.0	388.38	40.0	355.84
45.0	320.14	50.0	282.05	55.0	242.68
60.0	203.55	65.0	166.71	70.0	134.84
75.0	111.32	80.0	99.12	85.0	98.02
90.0	103.67	95.0	110.94	100.0	116.43
105.0	118.49	110.0	116.74	115.0	111.54
120.0	103.84	125.0	95.02	130.0	86.74
135.0	80.72	140.0	78.22	145.0	79.45
150.0	83.46	155.0	88.74	160.0	93.86
165.0	97.79	170.0	99.86	175.0	99.78
180.0	97.55	185.0	93.50	190.0	88.30
195.0	83.04	200.0	79.14	205.0	78.11
210.0	80.83	215.0	87.03	220.0	95.39
225.0	104.18	230.0	111.73	235.0	116.71
240.0	118.20	245.0	115.86	250.0	110.17
255.0	102.86	260.0	97.50	265.0	99.29
270.0	112.36	275.0	136.62	280.0	168.99
285.0	206.11	290.0	245.33	295.0	284.68
300.0	322.65	305.0	358.17	310.0	390.47
315.0	419.09	320.0	443.79	325.0	464.52
330.0	481.36	335.0	494.48	340.0	504.07
345.0	510.30	350.0	513.33	355.0	513.22

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Standard Pattern Calculated at 5.0 Degrees Elevation

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	505.22	5.0	498.78	10.0	489.01
15.0	475.73	20.0	458.73	25.0	437.89
30.0	413.12	35.0	384.49	40.0	352.26
45.0	316.91	50.0	279.21	55.0	240.27
60.0	201.59	65.0	165.19	70.0	133.72
75.0	110.52	80.0	98.49	85.0	97.39
90.0	102.97	95.0	110.18	100.0	115.64
105.0	117.75	110.0	116.08	115.0	111.02
120.0	103.47	125.0	94.78	130.0	86.55
135.0	80.46	140.0	77.78	145.0	78.73

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

150.0	82.43	155.0	87.44	160.0	92.36
165.0	96.15	170.0	98.15	175.0	98.07
180.0	95.92	185.0	92.01	190.0	87.02
195.0	82.03	200.0	78.43	205.0	77.68
210.0	80.59	215.0	86.84	220.0	95.14
225.0	103.80	230.0	111.21	235.0	116.05
240.0	117.45	245.0	115.08	250.0	109.41
255.0	102.18	260.0	96.88	265.0	98.65
270.0	111.54	275.0	135.49	280.0	167.44
285.0	204.12	290.0	242.90	295.0	281.81
300.0	319.39	305.0	354.56	310.0	386.57
315.0	414.94	320.0	439.44	325.0	460.02
330.0	476.76	335.0	489.80	340.0	499.33
345.0	505.54	350.0	508.55	355.0	508.45

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Standard Pattern Calculated at 10.0 Degrees Elevation

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	491.13	5.0	484.80	10.0	475.19
15.0	462.15	20.0	445.50	25.0	425.11
30.0	400.93	35.0	373.04	40.0	341.69
45.0	307.38	50.0	270.85	55.0	233.18
60.0	195.82	65.0	160.72	70.0	130.44
75.0	108.15	80.0	96.61	85.0	95.55
90.0	100.92	95.0	107.92	100.0	113.31
105.0	115.52	110.0	114.14	115.0	109.47
120.0	102.36	125.0	94.03	130.0	85.99
135.0	79.76	140.0	76.56	145.0	76.72
150.0	79.56	155.0	83.78	160.0	88.09
165.0	91.48	170.0	93.28	175.0	93.21
180.0	91.27	185.0	87.78	190.0	83.41
195.0	79.21	200.0	76.48	205.0	76.51
210.0	79.91	215.0	86.28	220.0	94.39
225.0	102.66	230.0	109.63	235.0	114.09
240.0	115.23	245.0	112.76	250.0	107.17
255.0	100.15	260.0	95.06	265.0	96.77
270.0	109.14	275.0	132.13	280.0	162.89
285.0	198.26	290.0	235.72	295.0	273.37
300.0	309.79	305.0	343.93	310.0	375.06
315.0	402.70	320.0	426.63	325.0	446.76
330.0	463.16	335.0	475.96	340.0	485.34
345.0	491.45	350.0	494.42	355.0	494.32

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Standard Pattern Calculated at 15.0 Degrees Elevation

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	468.33	5.0	462.17	10.0	452.85
15.0	440.21	20.0	424.13	25.0	404.50
30.0	381.29	35.0	354.61	40.0	324.72
45.0	292.08	50.0	257.44	55.0	221.81
60.0	186.57	65.0	153.55	70.0	125.16
75.0	104.33	80.0	93.57	85.0	92.56
90.0	97.59	95.0	104.26	100.0	109.52
105.0	111.89	110.0	110.92	115.0	106.87
120.0	100.46	125.0	92.76	130.0	85.07
135.0	78.74	140.0	74.86	145.0	73.90
150.0	75.44	155.0	78.45	160.0	81.79
165.0	84.52	170.0	86.00	175.0	85.94
180.0	84.34	185.0	81.53	190.0	78.15
195.0	75.18	200.0	73.75	205.0	74.88
210.0	78.92	215.0	85.37	220.0	93.09

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

225.0	100.73	230.0	107.00	235.0	110.86
240.0	111.59	245.0	108.98	250.0	103.54
255.0	96.87	260.0	92.09	265.0	93.70
270.0	105.24	275.0	126.74	280.0	155.58
285.0	188.86	290.0	224.21	295.0	259.83
300.0	294.37	305.0	326.85	310.0	356.54
315.0	382.99	320.0	405.96	325.0	425.34
330.0	441.19	335.0	453.59	340.0	462.70
345.0	468.65	350.0	471.54	355.0	471.44

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Standard Pattern					
Calculated at 20.0 Degrees Elevation					
Azimuth	Field	Azimuth	Field	Azimuth	Field
(Deg)	(mV/m @1km)	(Deg)	(mV/m @1km)	(Deg)	(mV/m @1km)
0.0	437.79	5.0	431.88	10.0	422.96
15.0	410.90	20.0	395.62	25.0	377.05
30.0	355.18	35.0	330.15	40.0	302.21
45.0	271.84	50.0	239.71	55.0	206.78
60.0	174.34	65.0	144.06	70.0	118.14
75.0	99.23	80.0	89.47	85.0	88.53
90.0	93.13	95.0	99.33	100.0	104.41
105.0	106.95	110.0	106.51	115.0	103.24
120.0	97.75	125.0	90.91	130.0	83.79
135.0	77.52	140.0	73.06	145.0	70.90
150.0	70.93	155.0	72.45	160.0	74.56
165.0	76.42	170.0	77.47	175.0	77.43
180.0	76.29	185.0	74.37	190.0	72.25
195.0	70.78	200.0	70.85	205.0	73.14
210.0	77.74	215.0	84.08	220.0	91.20
225.0	97.97	230.0	103.33	235.0	106.41
240.0	106.64	245.0	103.89	250.0	98.66
255.0	92.45	260.0	88.10	265.0	89.59
270.0	100.05	275.0	119.58	280.0	145.92
285.0	176.44	290.0	208.99	295.0	241.91
300.0	273.96	305.0	304.20	310.0	331.95
315.0	356.78	320.0	378.43	325.0	396.78
330.0	411.84	335.0	423.67	340.0	432.38
345.0	438.09	350.0	440.87	355.0	440.77

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Standard Pattern					
Calculated at 25.0 Degrees Elevation					
Azimuth	Field	Azimuth	Field	Azimuth	Field
(Deg)	(mV/m @1km)	(Deg)	(mV/m @1km)	(Deg)	(mV/m @1km)
0.0	400.80	5.0	395.23	10.0	386.83
15.0	375.55	20.0	361.30	25.0	344.05
30.0	323.86	35.0	300.86	40.0	275.32
45.0	247.68	50.0	218.58	55.0	188.89
60.0	159.78	65.0	132.74	70.0	109.74
75.0	93.05	80.0	84.46	85.0	83.61
90.0	87.69	95.0	93.34	100.0	98.15
105.0	100.85	110.0	100.96	115.0	98.58
120.0	94.15	125.0	88.37	130.0	82.08
135.0	76.16	140.0	71.39	145.0	68.28
150.0	66.91	155.0	66.91	160.0	67.68
165.0	68.59	170.0	69.15	175.0	69.12
180.0	68.51	185.0	67.57	190.0	66.81
195.0	66.86	200.0	68.32	205.0	71.53
210.0	76.38	215.0	82.34	220.0	88.62
225.0	94.32	230.0	98.62	235.0	100.83
240.0	100.53	245.0	97.66	250.0	92.72
255.0	87.08	260.0	83.22	265.0	84.56
270.0	93.77	275.0	111.00	280.0	134.39
285.0	161.65	290.0	190.87	295.0	220.57

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

300.0	249.60	305.0	277.12	310.0	302.51
315.0	325.33	320.0	345.33	325.0	362.37
330.0	376.41	335.0	387.50	340.0	395.70
345.0	401.08	350.0	403.71	355.0	403.61

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Standard Pattern Calculated at 30.0 Degrees Elevation					
Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	358.91	5.0	353.76	10.0	346.03
15.0	335.68	20.0	322.67	25.0	307.02
30.0	288.79	35.0	268.14	40.0	245.33
45.0	220.80	50.0	195.10	55.0	169.03
60.0	143.60	65.0	120.14	70.0	100.33
75.0	86.05	80.0	78.72	85.0	77.95
90.0	81.47	95.0	86.49	100.0	90.96
105.0	93.75	110.0	94.40	115.0	92.93
120.0	89.64	125.0	85.05	130.0	79.79
135.0	74.53	140.0	69.88	145.0	66.29
150.0	63.94	155.0	62.72	160.0	62.31
165.0	62.32	170.0	62.41	175.0	62.39
180.0	62.28	185.0	62.27	190.0	62.70
195.0	63.97	200.0	66.39	205.0	70.05
210.0	74.74	215.0	80.01	220.0	85.23
225.0	89.74	230.0	92.92	235.0	94.25
240.0	93.44	245.0	90.50	250.0	85.93
255.0	80.93	260.0	77.62	265.0	78.79
270.0	86.65	275.0	101.40	280.0	121.56
285.0	145.23	290.0	170.76	295.0	196.85
300.0	222.50	305.0	246.94	310.0	269.61
315.0	290.11	320.0	308.17	325.0	323.65
330.0	336.47	335.0	346.65	340.0	354.20
345.0	359.17	350.0	361.60	355.0	361.52

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Standard Pattern Calculated at 35.0 Degrees Elevation					
Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	313.85	5.0	309.21	10.0	302.27
15.0	293.00	20.0	281.42	25.0	267.57
30.0	251.52	35.0	233.46	40.0	213.63
45.0	192.43	50.0	170.37	55.0	148.11
60.0	126.56	65.0	106.82	70.0	90.29
75.0	78.47	80.0	72.41	85.0	71.75
90.0	74.68	95.0	79.01	100.0	83.06
105.0	85.86	110.0	86.97	115.0	86.34
120.0	84.16	125.0	80.80	130.0	76.72
135.0	72.39	140.0	68.28	145.0	64.74
150.0	62.00	155.0	60.10	160.0	58.92
165.0	58.29	170.0	58.03	175.0	58.03
180.0	58.29	185.0	58.94	190.0	60.14
195.0	62.09	200.0	64.87	205.0	68.44
210.0	72.57	215.0	76.88	220.0	80.93
225.0	84.21	230.0	86.29	235.0	86.80
240.0	85.56	245.0	82.64	250.0	78.52
255.0	74.22	260.0	71.46	265.0	72.46
270.0	78.95	275.0	91.17	280.0	108.00
285.0	127.93	290.0	149.58	295.0	171.86
300.0	193.89	305.0	215.02	310.0	234.74
315.0	252.68	320.0	268.58	325.0	282.29
330.0	293.71	335.0	302.82	340.0	309.60
345.0	314.09	350.0	316.29	355.0	316.21

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Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

Standard Pattern Calculated at 40.0 Degrees Elevation					
Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	267.43	5.0	263.37	10.0	257.31
15.0	249.25	20.0	239.24	25.0	227.33
30.0	213.62	35.0	198.28	40.0	181.55
45.0	163.79	50.0	145.42	55.0	127.02
60.0	109.34	65.0	93.29	70.0	79.98
75.0	70.55	80.0	65.72	85.0	65.15
90.0	67.51	95.0	71.12	100.0	74.69
105.0	77.39	110.0	78.84	115.0	78.92
120.0	77.75	125.0	75.57	130.0	72.68
135.0	69.42	140.0	66.14	145.0	63.11
150.0	60.54	155.0	58.52	160.0	57.07
165.0	56.17	170.0	55.74	175.0	55.75
180.0	56.19	185.0	57.12	190.0	58.59
195.0	60.63	200.0	63.23	205.0	66.28
210.0	69.56	215.0	72.78	220.0	75.63
225.0	77.75	230.0	78.83	235.0	78.65
240.0	77.11	245.0	74.32	250.0	70.71
255.0	67.13	260.0	64.92	265.0	65.75
270.0	70.93	275.0	80.68	280.0	94.24
285.0	110.45	290.0	128.23	295.0	146.65
300.0	165.00	305.0	182.72	310.0	199.36
315.0	214.60	320.0	228.20	325.0	239.99
330.0	249.87	335.0	257.78	340.0	263.71
345.0	267.64	350.0	269.56	355.0	269.50

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Standard Pattern Calculated at 45.0 Degrees Elevation					
Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	221.42	5.0	217.99	10.0	212.88
15.0	206.12	20.0	197.75	25.0	187.85
30.0	176.53	35.0	163.95	40.0	150.33
45.0	135.95	50.0	121.20	55.0	106.54
60.0	92.58	65.0	80.03	70.0	69.74
75.0	62.51	80.0	58.80	85.0	58.33
90.0	60.14	95.0	63.05	100.0	66.08
105.0	68.57	110.0	70.19	115.0	70.81
120.0	70.48	125.0	69.31	130.0	67.53
135.0	65.36	140.0	63.03	145.0	60.76
150.0	58.71	155.0	56.99	160.0	55.69
165.0	54.81	170.0	54.38	175.0	54.39
180.0	54.84	185.0	55.73	190.0	57.06
195.0	58.79	200.0	60.85	205.0	63.12
210.0	65.44	215.0	67.58	220.0	69.32
225.0	70.43	230.0	70.70	235.0	70.00
240.0	68.31	245.0	65.76	250.0	62.71
255.0	59.84	260.0	58.14	265.0	58.82
270.0	62.79	275.0	70.26	280.0	80.76
285.0	93.44	290.0	107.49	295.0	122.18
300.0	136.93	305.0	151.27	310.0	164.84
315.0	177.34	320.0	188.57	325.0	198.37
330.0	206.63	335.0	213.28	340.0	218.28
345.0	221.60	350.0	223.23	355.0	223.17

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Standard Pattern Calculated at 50.0 Degrees Elevation					
Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	177.49	5.0	174.70	10.0	170.57

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

15.0	165.12	20.0	158.41	25.0	150.52
30.0	141.55	35.0	131.65	40.0	121.00
45.0	109.84	50.0	98.49	55.0	87.31
60.0	76.77	65.0	67.40	70.0	59.81
75.0	54.52	80.0	51.79	85.0	51.42
90.0	52.75	95.0	54.98	100.0	57.43
105.0	59.62	110.0	61.25	115.0	62.20
120.0	62.47	125.0	62.11	130.0	61.25
135.0	60.04	140.0	58.63	145.0	57.17
150.0	55.78	155.0	54.56	160.0	53.60
165.0	52.94	170.0	52.60	175.0	52.61
180.0	52.96	185.0	53.63	190.0	54.61
195.0	55.83	200.0	57.22	205.0	58.68
210.0	60.07	215.0	61.26	220.0	62.08
225.0	62.39	230.0	62.08	235.0	61.07
240.0	59.39	245.0	57.17	250.0	54.71
255.0	52.51	260.0	51.27	265.0	51.80
270.0	54.71	275.0	60.18	280.0	67.93
285.0	77.41	290.0	88.03	295.0	99.24
300.0	110.60	305.0	121.73	310.0	132.34
315.0	142.19	320.0	151.09	325.0	158.91
330.0	165.53	335.0	170.89	340.0	174.93
345.0	177.63	350.0	178.96	355.0	178.91

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Standard Pattern Calculated at 55.0 Degrees Elevation

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	137.06	5.0	134.91	10.0	131.74
15.0	127.57	20.0	122.46	25.0	116.48
30.0	109.72	35.0	102.31	40.0	94.40
45.0	86.18	50.0	77.89	55.0	69.81
60.0	62.28	65.0	55.67	70.0	50.37
75.0	46.71	80.0	44.81	85.0	44.52
90.0	45.43	95.0	47.06	100.0	48.94
105.0	50.74	110.0	52.23	115.0	53.31
120.0	53.93	125.0	54.12	130.0	53.95
135.0	53.48	140.0	52.83	145.0	52.07
150.0	51.31	155.0	50.60	160.0	50.03
165.0	49.62	170.0	49.41	175.0	49.42
180.0	49.63	185.0	50.05	190.0	50.63
195.0	51.33	200.0	52.09	205.0	52.83
210.0	53.48	215.0	53.92	220.0	54.07
225.0	53.84	230.0	53.18	235.0	52.07
240.0	50.55	245.0	48.73	250.0	46.85
255.0	45.26	260.0	44.41	265.0	44.81
270.0	46.84	275.0	50.63	280.0	56.03
285.0	62.73	290.0	70.32	295.0	78.43
300.0	86.73	305.0	94.94	310.0	102.82
315.0	110.20	320.0	116.91	325.0	122.83
330.0	127.88	335.0	131.98	340.0	135.09
345.0	137.17	350.0	138.20	355.0	138.16

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Standard Pattern Calculated at 60.0 Degrees Elevation

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	101.30	5.0	99.75	10.0	97.47
15.0	94.47	20.0	90.83	25.0	86.58
30.0	81.81	35.0	76.62	40.0	71.12
45.0	65.45	50.0	59.80	55.0	54.35
60.0	49.33	65.0	44.99	70.0	41.55
75.0	39.18	80.0	37.94	85.0	37.72

Exhibit 18.4 – Nighttime Directional Standard Patter 0-60 Vertical Degrees

90.0	38.30	95.0	39.40	100.0	40.74
105.0	42.11	110.0	43.34	115.0	44.36
120.0	45.12	125.0	45.60	130.0	45.84
135.0	45.87	140.0	45.74	145.0	45.51
150.0	45.23	155.0	44.94	160.0	44.69
165.0	44.50	170.0	44.41	175.0	44.41
180.0	44.50	185.0	44.69	190.0	44.94
195.0	45.23	200.0	45.50	205.0	45.73
210.0	45.84	215.0	45.79	220.0	45.54
225.0	45.03	230.0	44.25	235.0	43.21
240.0	41.96	245.0	40.59	250.0	39.25
255.0	38.18	260.0	37.65	265.0	37.93
270.0	39.25	275.0	41.70	280.0	45.22
285.0	49.62	290.0	54.68	295.0	60.16
300.0	65.82	305.0	71.48	310.0	76.97
315.0	82.14	320.0	86.88	325.0	91.09
330.0	94.70	335.0	97.64	340.0	99.88
345.0	101.38	350.0	102.12	355.0	102.10