

001454

CURRAGH RESOURCES INC.
CORRECTION FACTOR CALCULATION FOR ADVANC, TONNAGE AND GRADE
file: JNSGCROR

ENTRY SOURCE	WASTE		ADVANCE		ORE			DILUTION			DILUTION		
	ADVANCE	TONNE	ADVANCE	TONNE	Pb%	Zn%	Ag	HWT	FWT	ORET	HWZ	FWZ	TOT Z
TARGET VALUES													
JNBSUM	101.5	1892.2	2313.9	50589.4	4.61	7.75	75.0	1877.6	1696.4	47876.4	3.9	3.5	7.5
ORIG. VALUES													
JNASSUPD	101.5	2420.0	2326.5	48678.0	4.55	7.70	75.0	1630.0	1468.0	46440.0	3.5	3.2	6.7
											0.0	0.0	0.0
											0.0	0.0	0.0
											0.0	0.0	0.0
											0.0	0.0	0.0
ENTRY SUBTOT.	101.5	2420.0	2326.5	48678.0	4.55	7.70	75.0	1630.0	1468.0	46440.0	3.5	3.2	6.7
CORR. FACTOR	0.0	-527.8	-12.6	1911.4	6.14	9.02	75.00	247.6	228.4	1436.4	17.2	15.9	33.1

DATE: AUGUST 16, 1990
NOTES: SPECIFIC GRAVITY CORRECTION FOR THE MONTH OF JUNE USING NEW SG'S OF 0.083 & 0.090 FOR 2A0 AND 0.121 t/bcf FOR MASSIVE SULPHIDES AND THE NEW, REVISED TONNAGE AND GRADE CALCULATION PROCEDURE.

-12.6 ADVANCE CORRECTION ACCOUNTS FOR ERROR IN JNASSUPD & 16.5 FEET ADVANCE MISSED IN SB400

NOTE: CORRECTION IN WASTE TONNES, HW & FW TONNES IS ACCOUNTED FOR DIFFERENCE IN NEW PROCEDURE FOR CALCULATING TONNAGE & GRADE. (IT DOESN'T AVERAGE OVER TWO FACES).

CURRAGH RESOURCES INC.
 MONTHLY ADVANCE
 file: JNSBSUM

HEADING	CALC'D ADVANCE	WASTE		ORE		Pb	Zn	Ag	HW T's	FW T's	ORE T's	ZHW	ZFW
		TONNES	TONNES	EST. COMB.	EST.								
AN100	50.1	0.0	938.6	8.88	4.36	7.55	73	72.5	130.4	735.7	9.9	17.7	
J300	8.0	0.0	185.9	12.00	4.66	8.66	100	0.0	0.0	185.9	0.0	0.0	
J500	25.2	0.0	731.2	9.85	4.63	7.89	91	88.0	0.0	643.2	13.7	0.0	
J700	48.0	0.0	905.6	9.09	6.03	8.48	59	81.3	47.8	776.5	10.5	6.2	
NB300	3.2	0.0	48.3	7.13	2.56	4.45	40	8.5	15.8	24.0	35.4	65.8	
NB300SLS	2.3	0.0	26.4	6.63	2.92	4.78	49	0.6	10.6	15.2	3.9	69.7	
NB400	41.9	0.0	940.2	9.18	3.30	6.08	48	17.1	150.6	772.5	2.2	19.5	
NBRAMP	78.7	290.1	1597.1	10.52	5.14	7.24	76	33.0	72.1	1492.0	2.2	4.8	
NCRAMP	43.0	841.0	0.0	0.00	0.00	0.00	0	0.0	0.0	0.0	0.0	0.0	
R109	28.0	0.0	976.3	11.21	4.92	6.92	47	101.8	24.3	850.2	12.0	2.9	
R110	32.6	0.0	1252.3	11.56	4.13	7.81	54	97.0	0.0	1155.3	8.4	0.0	
R111	29.2	0.0	592.6	6.76	3.50	6.00	50	0.0	128.0	464.6	0.0	27.6	
R112	22.7	0.0	714.4	6.42	2.30	4.87	34	153.8	0.0	560.6	27.4	0.0	
R114	65.5	138.4	1962.3	9.45	5.09	7.60	63	8.4	514.4	1439.5	0.6	35.7	
R115	27.7	0.0	723.1	6.02	3.33	7.72	37	56.0	240.4	426.7	13.1	56.3	
R119	20.9	0.0	387.4	5.63	2.70	4.85	46	0.0	234.1	153.3	0.0	152.7	
R121	20.4	0.0	629.6	10.71	5.28	7.79	67	0.0	87.1	542.5	0.0	16.1	
R123	18.3	0.0	454.0	11.56	4.53	7.73	42	0.0	19.8	434.2	0.0	4.6	
R125	37.6	0.0	1215.5	9.44	3.48	7.53	39	41.3	124.6	1049.6	3.9	11.9	
R127	65.1	237.9	1469.8	5.88	3.26	7.19	63	0.0	468.0	1001.8	0.0	46.7	
RNB201	70.2	0.0	3351.8	12.17	4.70	7.47	58	106.1	0.0	3245.7	3.3	0.0	
SA400	16.5	0.0	247.3	5.19	1.59	3.76	21	0.0	97.7	149.6	0.0	65.3	
SA500RSE	34.5	222.0	1410.7	9.58	4.71	5.87	82	14.1	40.2	1356.4	1.0	3.0	
SA500SRB	48.7	177.9	123.7	8.15	4.08	7.03	58	0.0	0.0	123.7	0.0	0.0	
SAB20XC	108.4	0.0	2292.8	11.52	5.06	6.69	75	108.1	39.0	2145.7	5.0	1.8	
SARAMP	13.0	0.0	285.6	2.00	2.45	4.51	45	0.0	0.0	285.6	0.0	0.0	
SB100	137.8	0.0	3371.8	11.82	5.37	7.56	76	113.0	25.7	3233.1	3.5	0.8	
SB100XC	21.9	0.0	265.2	11.30	6.10	5.02	65	0.0	0.0	265.2	0.0	0.0	
SB200	86.4	0.0	2000.8	11.32	5.59	10.11	71	24.8	0.0	1976.0	1.3	0.0	
SB200XC	27.9	0.0	447.5	11.19	4.92	5.79	74	0.0	0.0	447.5	0.0	0.0	
SB300	48.0	0.0	1305.2	9.18	4.31	4.63	72	112.8	0.0	1192.4	9.5	0.0	
SB50	130.0	0.0	2650.0	11.27	5.28	8.19	76	262.0	0.0	2388.0	11.0	0.0	
SBRAMP	124.5	0.0	3041.5	10.59	4.59	6.39	70	155.5	56.3	2829.7	5.5	2.0	
SCDXC	39.7	0.0	962.7	12.00	5.32	9.00	75	0.0	0.0	962.7	0.0	0.0	
SCRAMP	133.0	0.0	3128.6	10.06	4.36	6.98	67	620.5	0.0	2508.1	24.7	0.0	
SCVRSE	18.2	0.0	126.7	3.00	1.33	2.99	35	0.0	126.7	0.0	0.0	0.0	
SDRAMP	117.5	0.0	2721.7	9.93	4.33	7.64	68	602.0	0.0	2119.7	28.4	0.0	
SDSUMP	30.8	0.0	474.9	7.97	3.28	6.08	55	208.7	0.0	266.2	78.4	0.0	
SERAMP	88.3	0.0	1763.7	10.34	3.56	6.98	47	288.9	0.0	1474.8	19.6	0.0	
SFRAMP	25.5	0.0	523.4	9.31	3.88	6.49	57	158.8	0.0	364.6	43.6	0.0	
JFMCRR	426.2	-15.1	4343.2	9.31	5.41	13.62	189	-1657.0	-957.2	7818.4	-21.2	-12.2	
TOTALS	2415.4	1892.2	50589.4	10.06	4.61	7.75	75	1877.6	1696.4	47876.4	3.9%	3.5%	

AVG. OF ESTIMATED GRADES: 4.03 6.04 60
 TOTAL PERCENT DILUTION: 7.5%

DATE: AUG 13/90
 MONTH ADV: JUNE
 NOTES: RECALC OF ADVANCE FOR JUNE USING NEW S.G.'S OF 0.083 & 0.090 FOR ZAO AND .121 t/bcf FOR SX AND THE NEW, REVISED TONNAGE AND GRADE CALCULATION PROCEDURE.

NOTE: FTG'S IN ACCORDANCE WITH
~~STAFF~~ JN FTG - WHEREBY 16.5 FEET
 OF ADVANCE WAS MISSED FOR SB900

CURRAGH RESOURCES INC.
 MONTHLY ADVANCE
 file: JUNESUM

HEADING	WASTE		DRE											
	CALC'D ADVANCE	 TONNES	 TONNES	EST. COMB.	Pb	Zn	Ag	HW T's	FW T's	DRE T's	XHW	XFW		
AN100	50.1	0.0	879.9	8.67	4.28	7.42	72	72.5	130.4	677.0	10.7	19.3		
J300	8.0	0.0	169.0	12.00	4.66	8.66	100	0.0	0.0	169.0	0.0	0.0		
J500	25.2	0.0	686.2	9.68	4.55	7.74	89	88.0	0.0	598.2	14.7	0.0		
J700	48.0	0.0	847.8	8.89	5.89	8.30	58	81.3	47.8	718.7	11.3	6.7		
NB300	3.2	0.0	46.4	6.94	2.47	4.30	39	8.5	15.8	22.1	38.5	71.5		
NB300SLS	2.3	0.0	25.3	6.39	2.81	4.61	48	0.6	10.6	14.1	4.3	75.2		
NB400	41.9	0.0	884.7	8.97	3.23	5.97	47	17.1	150.6	717.0	2.4	21.0		
NBRAMP	78.7	280.3	1476.2	10.38	5.08	8.14	76	33.0	72.1	1371.1	2.4	5.3		
NCRAMP	43.0	838.9	0.0	0.00	0.00	0.00	0	0.0	0.0	0.0	0.0	0.0		
R109	28.0	0.0	899.0	11.10	4.87	6.86	47	101.8	24.3	772.9	13.2	3.1		
R110	32.6	0.0	1148.6	11.47	4.10	7.76	54	97.0	0.0	1051.6	9.2	0.0		
R111	29.2	0.0	565.2	6.51	3.41	5.85	48	0.0	128.0	437.2	0.0	29.3		
R112	22.7	0.0	684.3	6.18	2.23	4.73	33	153.8	0.0	530.5	29.0	0.0		
R114	65.5	137.5	1835.3	9.27	4.99	7.48	63	8.4	514.4	1312.5	0.6	39.2		
R115	27.7	0.0	695.4	5.78	3.25	7.80	36	56.0	240.4	399.0	14.0	60.3		
R119	20.9	0.0	374.6	5.41	2.61	4.71	45	0.0	234.1	140.5	0.0	166.6		
R121	20.4	0.0	585.7	10.58	5.20	7.70	66	0.0	87.1	498.6	0.0	17.5		
R123	18.3	0.0	414.6	11.52	4.52	7.71	42	0.0	19.8	394.8	0.0	5.0		
R125	37.6	0.0	1136.2	9.27	3.42	7.45	39	41.3	124.6	970.3	4.3	12.8		
R127	65.1	235.8	1429.4	5.71	3.18	7.05	61	0.0	468.0	961.4	0.0	48.7		
RNB201	70.2	0.0	3056.7	12.14	4.69	7.45	58	106.1	0.0	2950.6	3.6	0.0		
SA400	16.5	0.0	244.4	5.11	1.61	3.80	22	0.0	97.7	146.7	0.0	66.6		
SA500RSE	34.5	208.9	1321.9	9.41	4.65	5.85	81	14.1	40.2	1267.6	1.1	3.2		
SA500SRG	48.7	177.9	117.3	7.91	3.98	6.95	57	0.0	0.0	117.3	0.0	0.0		
SAB20XC	108.4	0.0	2747.9	11.43	5.02	6.64	75	108.1	39.0	2600.8	4.2	1.5		
SARAMP	13.0	0.0	285.6	2.00	2.45	4.51	45	0.0	0.0	285.6	0.0	0.0		
SB100	137.8	0.0	3083.7	11.77	5.35	7.52	76	113.0	25.7	2945.0	3.8	0.9		
SB100XC	21.9	0.0	243.0	11.23	6.06	4.99	65	0.0	0.0	243.0	0.0	0.0		
SB200	86.4	0.0	1823.2	11.26	5.57	10.15	70	24.8	0.0	1798.4	1.4	0.0		
SB200XC	27.9	0.0	410.5	11.12	4.89	5.75	74	0.0	0.0	410.5	0.0	0.0		
SB300	48.0	0.0	1220.1	8.98	4.21	4.53	71	112.8	0.0	1107.3	10.2	0.0		
SB50	130.0	0.0	2438.2	11.17	5.23	8.12	75	262.0	0.0	2176.2	12.0	0.0		
SBRAMP	124.5	0.0	2809.8	10.46	4.53	6.33	70	155.5	56.3	2598.0	6.0	2.2		
SCDXC	39.7	0.0	875.2	12.00	5.32	9.00	75	0.0	0.0	875.2	0.0	0.0		
SCRAMP	133.0	0.0	2903.4	9.90	4.30	6.87	67	620.5	0.0	2282.9	27.2	0.0		
SCVRSE	18.2	0.0	126.7	3.00	1.33	2.99	35	0.0	126.7	0.0	0.0	0.0		
SDRAMP	117.5	0.0	2529.9	9.76	4.25	7.52	67	602.0	0.0	1927.9	31.2	0.0		
SDSUMP	30.8	0.0	450.7	7.72	3.16	5.89	53	208.7	0.0	242.0	86.2	0.0		
SERAMP	88.3	0.0	1629.6	10.20	3.52	6.89	47	288.9	0.0	1340.7	21.5	0.0		
SFRAMP	25.5	0.0	490.2	9.10	3.79	6.36	56	158.8	0.0	331.4	47.9	0.0		
JFMCORR	426.2	-15.1	4343.2	9.10	5.41	13.62	189	-1657.0	-957.2	7818.4	-21.2	-12.2		
TOTALS	2415.4	1864.2	47935.0	9.91	4.56	7.72	75	1877.6	1696.4	45222.0	4.2%	3.8%		

NOTE: FOOTAGES IN ACCORDANCE WITH
 JNFTG - WHEREBY SB400 MISSED
 16.5 FEET.

AVG. OF ESTIMATED GRADES: 3.97 5.95 59
 TOTAL PERCENT DILUTION: 7.9%

DATE: AUG 13/90
 MONTH ADV: JUNE
 NOTES: SUMMATION OF HEADINGS FOR THE MONTH OF JUNE - BEFORE SB CORRECTIONS
 USING NEW REVISED TONNAGE CALCULATION PROCEDURE.

UNDERGROUND PRODUCTION PLAN vs SCHEDULE vs ACTUAL
JUNE 1990

DATE	1990 BUDGET					MONTHLY FORECAST					ACTUAL					DILUTION	TPMS	Comments									
	WASTE	ADVANC TONNE	ADVANC TONNE	ORE Pb%	Zn%	Ag	WASTE	ADVANC TONNE	ADVANC TONNE	ORE Pb%	Zn%	Ag	WASTE	ADVANCE TONNE	ADVANCE TONNE				ORE Pb%	Zn%	Ag	HW%	FW%	TOT %			
1			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	78.9	1527.9	3.99	8.97	61	1.0%	9.9%	11	44	J300,SB200,SCvrse,R123 proj,SDramp hw dn				
2			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	64.7	1280.6	4.02	5.61	60	5.7%	8.2%	14	37	SA400,SCvrse proj.,SBramp hw dn,SB300 int wst				
3			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	61.0	1460.7	2.86	6.69	39	12.9%	3.6%	16	42	R123,R112,R115,SCramp,SCvrse proj., SB200 an hw				
4			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	79.4	1760.9	4.50	6.95	66	1.0%	23.9%	25	50	R123,R127,SCvrse proj., SB300 int wst				
5			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	11.0	176.1	90.0	2072.3	3.67	5.61	57	25.4%	0.0%	25	64	R112 nt mapd. NC, SB300, SCDx/c proj. SB, AN100, SD hw wst				
6			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	14.0	271.8	62.2	1253.4	3.84	5.92	61	23.4%	12.6%	36	44	INC, SERamps & SCDx/c proj. R115 fw wst, SC hw dn				
7			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	12.0	176.2	40.7	854.8	4.65	6.65	65	5.4%	6.9%	12	29	R119 nom mapped, SB100, 300 proj. NBramp ore thins				
8			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	13.0	256.1	49.4	899.2	4.39	6.61	60	13.7%	19.2%	33	33	R119 proj.SC hw dn, SB200 & SB200x/c int wst				
9			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	50.2	1422.9	4.81	7.04	56	20.3%	12.1%	32	41	ISC slash in ore				
10			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	71.6	1338.9	4.83	7.36	58	6.1%	18.0%	24	38	J700,R115,NBramp proj,SB100x/c not mpd. SB200 & x/c ore				
11			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	1.2	37.4	69.5	1601.1	4.13	7.33	54	2.2%	18.9%	21	47	R111 flt'd,R114 proj,SB050 proj,SB100 proj,SA500 rse wst				
12			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	1.6	42.9	67.7	1259.0	3.81	6.74	68	16.7%	2.2%	19	37	R111,SBRAMP proj.,SERAMP HW down,SCRAMP fltd.				
13			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	3.3	110.6	82.9	2027.0	4.29	8.21	57	6.4%	13.7%	20	61	SERAMP proj.,R127 fltd. & inters'd AN500				
14			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	6.4	222.0	59.4	1159.5	5.27	7.59	72	14.3%	0.5%	15	39	R114,SB100XC proj.,SA500RSE,NB300SLSH fltd.				
15			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	64.5	1300.6	4.81	6.92	67	8.3%	15.4%	24	28	SBRAMP,SCRAMP proj.,R114,R119 fltd.& FW up				
16			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	12.0	232.1	59.6	1408.1	4.72	8.25	70	5.4%	1.8%	7	37	INCRAMP,SB50 projected				
17			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	16.8	557.0	29.1	632.6	3.37	5.86	55	24.2%	0.0%	24	27	SCRAMP,SERAMP HW climbing STEEPLY,SA500RSE FW climbing				
18			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	11.8	353.2	60.5	1394.9	3.78	5.96	52	4.1%	12.9%	17	40	SB50,SB100,SA500RSE proj.,NBRAMP fltd.,R125 dyke				
19			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	75.2	1789.2	4.65	6.97	66	3.1%	2.7%	6	41	NB300,SAB20XC fltd.				
20			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	69.0	1837.0	4.30	6.99	61	8.6%	2.3%	11	42	SA500RSE proj.				
21			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	58.0	1387.5	4.32	7.46	58	13.9%	0.0%	14	32	SFRAMP fltd.-HW down,SB050 fltd.				
22			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	69.4	1854.3	4.97	8.16	74	6.6%	1.1%	8	42	R110,SAB20XC fltd.				
23			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	68.4	1944.6	4.54	6.26	53	5.0%	1.8%	7	44	R121 fltd.-ore pinching out				
24			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	26.3	700.3	5.15	7.60	77	0.5%	7.3%	8	16	R121 fltd.-ore pinching				
25			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	77.8	1867.5	4.41	7.08	71	5.7%	0.7%	6	42	SBRAMP,SDSUMP proj.,R109 fltd. FW up				
26			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	38.6	1398.5	5.72	8.66	91	3.1%	0.0%	3	32	SB100 proj.				
27			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	86.4	2083.2	3.87	6.96	56	3.8%	4.5%	8	47	SAB20XC,NB400,SA500RSE proj.				
28			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	50.2	1291.9	4.58	6.88	72	9.7%	0.0%	10	29	SBRAMP,SDSUMP1,SDSUMP2 proj.				
29			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	87.3	2264.4	6.05	7.90	82	10.6%	2.1%	13	51	SDSUMP1,SDSUMP2 HW down				
30			1,685	4.18	6.23	55	83	1,400	4.13	6.31	64	0.0	0.0	52.5	1261.9	5.25	6.99	86	6.6%	1.5%	8	29	SBRAMP proj.,SA500RSE FW up,SDSUMP 2 HW down				
56												-1.6	-15.1	426.2	4343.2	5.41	13.62	189	-21.2	-12.2	-33		Spec. Gr. Corr'n for Jan, Feb, Mar & May assays				
MTD	0	0	0	50,550	4.18	6.23	55	0	2,499	0	42,000	4.13	6.31	64	101.5	2,420	12326.5	48,678	4.55	7.70	75	3.5	3.2	6.7	40	Assays to June 30	
YTD	0	0	3174	177,795	4.20	6.02	56	799	16,379	3987	172,412	4.30	6.40	62	11333.8	22,909	17686.0	156,302	4.37	6.90	64	6.8	11.9	118.7			
SMT	0	0	0	50,540	4.18	6.23	55	0	2,500	0	42,000	4.13	6.31	64													
DLY	0	0	0	1,685	4.18	6.23	55	6	83	0	1,400	4.13	6.31	64													

LEGEND

SMT = SCHEDULE MONTH TOTAL

MTD AVG ADVANCE /DAY = 66.8

fltd.= faulted

DLY = DAILY SCHEDULED

YTD ADV /DAY (FROM/INCLD JAN 06 TH) = 51.2

FW = footwall

YTD ADV /DAY (FROM/INCLD JAN 10 TH) = 52.7

HW = hanging wall

int.= intersected

proj.= projected

CURRIGH RESOURCES INC.
 JUNE DAILY ADVANCE

HEADING	STATUS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOTAL
ADV CORR																																	0.0
SOUTH																																	0.0
SA RAMP	ACT	0.0	0.0	13.0																												13.0	
SA500SRSE	ACT	0.0	11.0	5.5														11.8	1.8	3.1	1.2											34.5	
SA500RSE	ACT			0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	1.6	3.3	2.3	3.3	2.3	6.6				2.5	1.2	1.7		1.4	9.5	6.0	2.9	2.9		48.7		
SB RAMP	ACT	0.0	10.0		16.0						0.0	11.2	0.0	11.5	12.0	11.3		11.0	11.5	5.4			11.3	0.0	13.3	0.0					124.5		
SAB20XC	ACT																	4.9	12.0		11.0	13.5	11.5	0.0	12.5	12.8	10.0	0.0	0.0	20.2		108.4	
SB 50	ACT							5.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0	12.0		11.0	0.0	10.0	12.5	9.5	0.0	6.0	15.0	12.7	0.0	9.8	11.0	9.0		130.0	
SB 100	ACT	0.0	0.0	1.3	0.0	2.5	5.5	9.2	7.4	0.0	0.0	13.0	0.0	0.0	0.0	0.0	12.0		11.0	0.0	11.5	11.8	0.0	11.2	0.0	12.3	11.0	0.0	8.1	10.0		137.8	
SB 100X/C	ACT										8.1	0.0	0.0	7.0	6.8																	21.9	
SB 200	ACT	12.7	13.0	11.0	12.0	0.0	4.7	11.0	11.0	0.0	11.0																					86.4	
SB 200X/C	ACT								6.3	0.0	7.8	10.0	3.8																			27.9	
SB 300	ACT		11.5	0.0	13.0	13.0	0.0	10.5																								48.0	
SC RAMP	ACT	0.0	13.0	11.0	0.0	0.0	11.0	0.0	10.0	2.7	0.0	0.0	15.0	0.0	12.0	11.0	0.0	11.7	0.0	0.0	10.4	0.0	12.5	0.0	8.8	0.0	0.0		3.9		133.0		
SC UPASS	ACT	6.7	6.2	2.9	2.4																											18.2	
SCD X/CUT	ACT	12.0	0.0	0.0	13.0	11.5	3.2																									39.7	
SD RAMP	ACT	0.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	13.0	0.0	0.0	5.5	11.5	11.5	0.0	9.0	0.0	0.0	0.0	0.0		12.1	0.0	0.0	6.9	0.0	12.0	0.0	11.0		117.5	
SD SUMP	ACT																								6.8		6.0	7.0	11.0			30.8	
SE RAMP	ACT	9.6	0.0	0.0	0.0	0.0	9.4	3.8	0.0	6.2	0.0	13.0	12.0	12.0	0.0	11.5	0.0	10.8														88.3	
SFRAMP	ACT																		12.0		13.5											25.5	
NB RAMP	ACT	0.0	0.0	0.0	0.0	7.0		12.0	0.0	0.0	10.0	0.0	15.0	0.0		3.0		11.2	9.0			11.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.7		
RNB201	ACT													7.8					8.2	13.9	0.0	0.0	6.9	0.0	0.0	5.3	14.8	0.0	13.4			70.2	
NB300	ACT													2.3	0.0	0.0	0.0	0.0	0.0	3.2												5.5	
NB400	ACT													0.0					8.0	9.1	0.0		11.3	0.0	0.0	0.0	13.5					41.9	
NORTH																																0.0	
J 300	ACT	8.0																														8.0	
J 500	ACT																										7.4	4.3	13.5	0.0		25.2	
J 700	ACT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	13.0	13.0																	48.0	
J 900	ACT																																0.0
NC RAMP	ACT				4.0	14.0	0.0	13.0								12.0																	43.0
A 100BEN	ACT	10.9	0.0	0.0	10.2	10.0	19.0																									50.1	
R 109	ACT																				0.0	0.0	0.0	10.0	0.0	11.0	0.0	7.0				28.0	
R 110	ACT																				5.6	8.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0		32.6
R 111	ACT		0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.5	0.0	14.5	5.2																			29.2	
R 112	ACT		0.0	10.7	0.0	12.0																											22.7
R 113	SCH																																0.0
R 114	ACT							18.8	0.0	12.5	0.0	0.0	6.4	13.9	0.0	4.4	0.0	9.5	0.0					0.0	0.0	0.0						65.5	
R 115	ACT	0.0	0	5.6	0.0	0.0	9.4	0.0	0.0	0.0	12.7																					27.7	
R 118	AVL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
R 119	ACT						6.2	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0																20.9	
R 121	ACT																						5.0	9.8	0.0			5.6				20.4	
R 122	AVL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0	
R 123	ACT	8.5	0.0	0.0	9.8																												18.3
R 125	ACT											16.2	0.0	0.0	10.0		11.4																37.6
R 127	ACT	10.5	0.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.2	0.0	0.0	0.0	12.4														65.1	

TOTAL ADV		78.9	64.7	61.0	79.4	101.0	76.2	52.7	62.4	50.2	71.6	70.7	69.3	86.2	65.8	64.5	71.6	45.9	72.3	75.2	69.0	58.0	69.4	68.4	26.3	77.8	43.2	62.2	50.1	74.6	54.1	0.0	1972.6	
SOUTH HEADINGS AVAILABLE																																		
ACTIVE		5	8	6	4	6	5	5	5	3	4	5	7	4	6	5	6	3	6	8	7	5	6	6	3	6	5	4	6	5	5	0		
NOT ACTIVE		6	4	5	6	4	3	3	4	6	6	5	3	5	4	4	3	2	3	4	1	3	2	4	7	4	5	3	3	3	1	0		
TOTAL		11	12	11	10	10	8	8	9	9	10	10	10	9	10	9	9	5	9	12	8	8	8	10	10	10	10	7	9	8	6	0		
NORTH HEADINGS AVAILABLE																																		
ACTIVE		4	1	2	3	3	3	1	2	2	2	2	1	3	2	2	2	2	1	1	1	1	1	2	1	1	0	2	1	3	0	0		
NOT ACTIVE		4	8	7	6	6	5	7	6	6	6	5	6	4	5	4	4	0	1	0	2	1	1	1	3	3	3	1	2	1	3	0		
TOTAL		8	9	9	9	9	8	8	8	8	8	7	7	7	7	6	6	2	2	1	3	2	2	3	4	4	3	3	3	4	3	0		