

	Sep	Oct	Nov	Jan	Feb	Feb	Mar	Mar	May	Jul	
Orca DXCC	CQ WW RTTY	CQ WW SSB	CQ WW CW	ARRL RTTY RU	CQ WPX RTTY	ARRL CW	ARRL SSB	CQ WPX SSB	CQ WPX CW	IARU	TOTAL
VA7BEC		578,340									578,340
VA7CTG		57,650									57,650
VA7DX	48,165										48,165
VA7GI			135,936								135,936
VA7KO			1,411,149	72,128							1,483,277
VA7MAY	39,022										39,022
VA7MM			39,368								39,368
VA7ST			972,917	62,560							1,035,477
VA7TU		17,250									17,250
VA7VF		1,350									1,350
VE7AX		107,514	216,852								324,366
VE7BV		63,360									63,360
VE7CC	489,825										489,825
VE7CV		160,083	96,390								256,473
VE7DX	208,362	171,105									379,467
VE7IO	27,948		22,327	2,520							52,795
VE7JKZ			398,216								398,216
VE7NX		1,072,904									1,072,904
VE7NY			2,092,160								2,092,160
VE7SZ	223,224	286,920		53,486							563,630
VE7TK			7,728								7,728
VE7VR			644,244								644,244
VE7XF			328,149								328,149
VE7YAH		24,600									24,600
W7FN	102,000		46,763	38,080							186,843
SINGLE OPS	1,138,546	2,541,076	6,412,199	228,774	0	0	0	0	0	0	10,320,595
MULTI OPS	0		7,541,688	221,577	0	0	0	0	0	0	7,763,265
Total Orca	1,138,546	2,541,076	13,953,887	450,351	0	0	0	0	0	0	18,083,860
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
										Vert Check Sum	18,083,860
										ERROR ==>	0

MULTI OP	Sep CQ WW	Oct CQ WW	Nov CQ WW	Jan ARRL	Feb CQ WPX	Feb ARRL	Mar ARRL	Mar CQ WPX	May CQ WPX	Jul		
VC7O	RTTY	SSB	CW	RTTY RU	RTTY	CW	SSB	SSB	CW	IARU	TOTAL	
Station Belongs to PNW Member?			YES									
Call Used ==>			VC7O									
SCORE ==>			7,541,688								7,541,688	
	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	
	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	
Enter all ops calls including non-PNW in the Call column (the wide one)			VE7UF 5									
			VA7DX 5									
			VE7JH 5									
			VE7KW 5									
			VE7MR 5									
For each PNW op enter the ID of the club which is to get his points in the Club ID column (the narrow one)												
For each non-PNW member op use zero for his Club ID												
That's all you have to do. Totals are automatically posted to the appropriate sheets.												
Total Ops ==>		0	5	0	0	0	0	0	0	0		
Non-PNW Ops ==>		0	0	0	0	0	0	0	0	0		
PNW Ops ==>		0	5	0	0	0	0	0	0	0		
# of ops sharing points ==>		0	5	0	0	0	0	0	0	0		
Points / Op ==>		0	1,508,338	0	0	0	0	0	0	0		
Points Allocation To The Various Clubs												
1 BCDXC	0	0	0	0	0	0	0	0	0	0	0	
2 SDXA	0	0	0	0	0	0	0	0	0	0	0	
3 WVDXC	0	0	0	0	0	0	0	0	0	0	0	
4 WWDXC	0	0	0	0	0	0	0	0	0	0	0	
5 ORCA	0	0	7,541,688	0	0	0	0	0	0	0	7,541,688	
6 IDXA	0	0	0	0	0	0	0	0	0	0	0	
0 Non-PNW	0	0	0	0	0	0	0	0	0	0	0	
TOTALS	0	0	7,541,688	0	0	0	0	0	0	0	7,541,688	
											Vertical Check Sum ==>	0

MULTI OP	Sep CQ WW	Oct CQ WW	Nov CQ WW	Jan ARRL	Feb CQ WPX	Feb ARRL	Mar ARRL	Mar CQ WPX	May CQ WPX	Jul		
VA7VF	RTTY	SSB	CW	RTTY RU	RTTY	CW	SSB	SSB	CW	IARU	TOTAL	
Station Belongs to PNW Member?		YES										
Call Used ==>		VA7VF										
SCORE ==>		7,150									7,150	
	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	
Enter all ops calls including non-PNW in the Call column (the wide one)		VA7VF 5 VE7YAH 0										
For each PNW op enter the ID of the club which is to get his points in the Club ID column (the narrow one)												
For each non-PNW member op use zero for his Club ID												
That's all you have to do. Totals are automatically posted to the appropriate sheets.												
Total Ops =>	0	2	0	0	0	0	0	0	0	0	0	
Non-PNW Ops =>	0	1	0	0	0	0	0	0	0	0	0	
PNW Ops =>	0	1	0	0	0	0	0	0	0	0	0	
# of ops sharing points =>	0	1	0	0	0	0	0	0	0	0	0	
Points / Op =>	0	7,150	0	0	0	0	0	0	0	0	0	
Points Allocation To The Various Clubs												
1 BCDXC	0	0	0	0	0	0	0	0	0	0	0	
2 SDXA	0	0	0	0	0	0	0	0	0	0	0	
3 WVDXC	0	0	0	0	0	0	0	0	0	0	0	
4 WWDXC	0	0	0	0	0	0	0	0	0	0	0	
5 ORCA	0	7,150	0	0	0	0	0	0	0	0	7,150	
6 IDXA	0	0	0	0	0	0	0	0	0	0	0	
0 Non-PNW	0	0	0	0	0	0	0	0	0	0	0	
TOTALS	0	7,150	0	0	0	0	0	0	0	0	7,150	
											Vertical Check Sum ==>	0

MULTI OP	Sep CQ WW	Oct CQ WW	Nov CQ WW	Jan ARRL	Feb CQ WPX	Feb ARRL	Mar ARRL	Mar CQ WPX	May CQ WPX	Jul		
VA7MAY	RTTY	SSB	CW	RTTY RU	RTTY	CW	SSB	SSB	CW	IARU	TOTAL	
Station Belongs to PNW Member?				YES								
Call Used ==>				VA7MAY								
SCORE ==>				60,183							60,183	
	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	OPERATORS	
	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	Call/Club ID	
Enter all ops calls including non-PNW in the Call column (the wide one)				VA7MAY 5 VA7MM 5								
For each PNW op enter the ID of the club which is to get his points in the Club ID column (the narrow one)												
For each non-PNW member op use zero for his Club ID												
That's all you have to do. Totals are automatically posted to the appropriate sheets.												
Total Ops =>	0	0	0	2	0	0	0	0	0	0	0	
Non-PNW Ops =>	0	0	0	0	0	0	0	0	0	0	0	
PNW Ops =>	0	0	0	2	0	0	0	0	0	0	0	
# of ops sharing points =>	0	0	0	2	0	0	0	0	0	0	0	
Points / Op =>	0	0	0	30,092	0	0	0	0	0	0	0	
Points Allocation To The Various Clubs												
1 BCDXC	0	0	0	0	0	0	0	0	0	0	0	
2 SDXA	0	0	0	0	0	0	0	0	0	0	0	
3 WVDXC	0	0	0	0	0	0	0	0	0	0	0	
4 WWDXC	0	0	0	0	0	0	0	0	0	0	0	
5 ORCA	0	0	0	60,183	0	0	0	0	0	0	60,183	
6 IDXA	0	0	0	0	0	0	0	0	0	0	0	
0 Non-PNW	0	0	0	0	0	0	0	0	0	0	0	
TOTALS	0	0	0	60,183	0	0	0	0	0	0	60,183	
											Vertical Check Sum ==>	0

MULTI OP	Sep CQ WW	Oct CQ WW	Nov CQ WW	Jan ARRL	Feb CQ WPX	Feb ARRL	Mar ARRL	Mar CQ WPX	May CQ WPX	Jul	TOTAL	
VE7SCC	RTTY	SSB	CW	RTTY RU	RTTY	CW	SSB	SSB	CW	IARU		
Station Belongs to PNW Member?				YES								
Call Used ==>				VE7SCC								
SCORE ==>				161,394							161,394	
	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	OPERATORS Call/Club ID	
Enter all ops calls including non-PNW in the Call column (the wide one)				VA7DX 5								
				VA7ZZA 0								
				VE7KW 5								
				VE7YBH 5								
For each PNW op enter the ID of the club which is to get his points in the Club ID column (the narrow one)												
For each non-PNW member op use zero for his Club ID												
That's all you have to do. Totals are automatically posted to the appropriate sheets.												
Total Ops =>	0	0	0	4	0	0	0	0	0	0		
Non-PNW Ops =>	0	0	0	1	0	0	0	0	0	0		
PNW Ops =>	0	0	0	3	0	0	0	0	0	0		
# of ops sharing points =>	0	0	0	3	0	0	0	0	0	0		
Points / Op =>	0	0	0	53,798	0	0	0	0	0	0		
Points Allocation To The Various Clubs												
1 BCDXC	0	0	0	0	0	0	0	0	0	0	0	
2 SDXA	0	0	0	0	0	0	0	0	0	0	0	
3 WVDXC	0	0	0	0	0	0	0	0	0	0	0	
4 WWDXC	0	0	0	0	0	0	0	0	0	0	0	
5 ORCA	0	0	0	161,394	0	0	0	0	0	0	161,394	
6 IDXA	0	0	0	0	0	0	0	0	0	0	0	
0 Non-PNW	0	0	0	0	0	0	0	0	0	0	0	
TOTALS	0	0	0	161,394	0	0	0	0	0	0	161,394	
											Vertical Check Sum ==>	0