```
144.274,EM66,W4RFR,""
144.275,EL88,WB4OOJ,25W AND BIG WHEEL
144.276,FN12,W2RTB,""
144.277,EN15,KA0EWQ,""
144.277,FN08,VE2TWO,""
144.278,GN03,VE1SMU,SABLE ISLAND
144.279,EM55,N4MW,""
144.280,EN58,VE3TBX,25W & 2 YAGIS TO S.E.
144.280,FN08,VE2FTR/B,25W & TURNSTILE
144.281,FN13,KW2T,""
144.282,EL87,WD4LWG,"10 SEC SIG & ID, CHIRPS"
144.287,EM27,WOVD,""
144.287,EN34,W0VB,""
144.287,EN64,KB8JI/B,10W & 3EL YAGI S-SE.
144.288,FN23,WA2UMX,30W AND STACKED HALOS
144.292,FN24,W9IP/2,40W & 5EL TO NORTH FOR AU.
144.293,FM19,W3VD,10W & HALO
144.294,EN01,WB0QIY,""
144.295,EM79,WA8R/B,15W TURNSTILE
144.295,FN84,VE1SMU/H,"HALIFAX, 15W YAGI TO S.W."
144.297,FN65,VE1BTT/B,NOT CONTINUOUS DUTY
222.017,EM12,K5BYS,""
222.055,EM55,N4MW/B,"0.5W, HORIZ SQUALO @ 60'"
222.058,GN03,VE1SMU,SABLE ISLAND
222.280,FNO8,VE2FTR/B,6W & 4EL YAGI TO SOUTH
432.000,EM86,K4EJO,""
432.074,EN10,WB0QIY,""
432.075,FM07,WA4PGI,""
432.280,FN08,VE2FTR/B,30W & 4EL YAGI TO SOUTH
432.289,FM19,W3VD,""
432.298,GN03,VE1SMU,SABLE ISLAND
432.300,EN73,W2UHI/B,1OW FSK
432.303,FN13,KW2T,FSK
432.308,EM75,WA4ZTK,""
432.315,FN41,W1UHE,QRT IF W1UHE QRV
432.325,EM12,K5BYS,""
432.340,FN20,KB3NQ,""
432.365,EM99,K8AXU,"1W ERP, TX ALTERNATE MIN."
432.395,EM55,W4HHK,""
902.325,EM12,K5BYS,""
902.990,EM79,KA8EDE/8,DRIFTS W/ TEMP.
903.073,FN20,KB3NQ,""
903.075,EM86,K4EJQ,""
903.080,FN20,N3CX,"QRT IF N3CX QRV, 5W L.WHL"
1295.998,EM86,K4EJQ,""
1296.001,EM86,K4EJQ,""
1296.050,FM18,K3IVO,"100mW NFSK, DRIFTS W/ TEMP."
1296.073,EN52,K3SIW/9,""
1296.080,FN20,N3CX,"QRT IF N3CX QRV, 1W ALFOR"
1296.200,FM07,WA4PGI,""
1296.295,EM55,W4HHK,""
1296.325,EM12,K5BYS,""
1296.350,GN03,VE1SMU,SABLE ISLAND
2304.035,FN20,N3CX,"QRT IF N3CX QRV, 4W ALFOR"
2304.050,EM86,K4EJQ,""
2304.070,EM55,N4MW,""
2304.323,EM12,K5BYS,REPORTED 2 KHZ LOW
3456.040,EM55,N4MW,""
3456.080,EM86,K4EJQ,""
3456.140,FN20,N3CX,"QRT IF N3CX QRV, 2W ALFOR"
```

