Selection View Channel Begin Time (s) End Time (s) Low Freq (Hz) High Freq (Hz) Max Freq (Hz) Call Type Energy Diff Energy Par Energy Diff (wl) Energy Par (wl) AHR Exception

1 Spectrogram 1 1 137.440000 137.550000 4000.000000 18000.000000 8000.000000 Trill 13.564124 18.384932 NaN NaN 32.733452 0.000000

2 Spectrogram 1 1 137.610000 137.660000 4000.000000 18000.000000 8000.000000 Trill 9.165845 11.442799 NaN NaN 31.015717 0.000000

3 Spectrogram 1 1 223.990000 224.330000 4000.000000 18000.000000 8000.000000 Trill 5.288191 18.553980 NaN NaN 53.928461 0.000000

4 Spectrogram 1 1 227.190000 227.480000 4000.000000 18000.000000 8000.000000 Trill 6.407358 18.150942 NaN NaN 56.100160 0.000000

5 Spectrogram 1 1 236.420000 236.680000 4000.000000 18000.000000 8000.000000 Trill 5.024620 18.030549 NaN NaN 49.284141 0.000000

6 Spectrogram 1 1 301.330000 301.370000 4000.000000 18000.000000 8000.000000 Trill 7.758821 13.119060 NaN NaN 29.264784 0.000000

7 Spectrogram 1 1 412.060000 413.300000 4000.000000 18000.000000 8000.000000 Phee 4.461275 28.868611 NaN NaN 37.671200 0.000000

8 Spectrogram 1 1 414.740000 415.760000 4000.000000 18000.000000 8000.000000 Phee 4.423313 29.370732 NaN NaN 37.218320 0.000000

9 Spectrogram 1 1 430.700000 430.770000 4000.000000 18000.000000 8000.000000 Trill 4.002851 7.943093 NaN NaN 38.184444 0.000000

10 Spectrogram 1 1 517.250000 517.300000 4000.000000 18000.000000 8000.000000 Twitter 12.588890 17.411617 NaN NaN 36.641089 0.000000

11 Spectrogram 1 1 539.860000 539.980000 4000.000000 18000.000000 8000.000000 Trill 11.074331 14.572726 NaN NaN 29.783644 0.000000

12 Spectrogram 1 1 591.160000 591.330000 4000.000000 18000.000000 8000.000000 Trill 4.285469 14.039648 NaN NaN 35.242859 0.000000

13 Spectrogram 1 1 667.080000 667.200000 4000.000000 18000.000000 8000.000000 Twitter 11.637148 16.731102 NaN NaN 28.768558 0.000000

14 Spectrogram 1 1 1184.440000 1185.010000 4000.000000 18000.000000 8000.000000 Trill 10.266709 26.839267 NaN NaN 69.624649 0.000000

15 Spectrogram 1 1 1322.860000 1322.890000 4000.000000 18000.000000 8000.000000 Trill 4.975041 14.089363 NaN NaN 58.916991 0.000000

16 Spectrogram 1 1 1505.220000 1506.270000 4000.000000 18000.000000 8000.000000 Trill 5.938586 22.872512 NaN NaN 71.031829 0.000000

17 Spectrogram 1 1 1506.380000 1507.010000 4000.000000 18000.000000 8000.000000 Trill 11.069785 30.000000 NaN NaN 91.651181 0.000000

18 Spectrogram 1 1 1507.110000 1507.670000 4000.000000 18000.000000 8000.000000 Trill 12.552826 30.000000 NaN NaN 97.040590 0.000000

19 Spectrogram 1 1 1507.730000 1508.130000 4000.000000 18000.000000 8000.000000 Trill 13.088159 28.306261 NaN NaN 118.098987 0.000000

20 Spectrogram 1 1 1528.340000 1528.440000 4000.000000 18000.000000 8000.000000 Trillphee 5.048801 16.176129 NaN NaN 72.692868 0.000000

21 Spectrogram 1 1 1683.230000 1683.590000 4000.000000 18000.000000 8000.000000 Trill 5.901347 18.579667 NaN NaN 51.853598 0.000000

22 Spectrogram 1 1 1716.330000 1716.650000 4000.000000 18000.000000 8000.000000 Trill 4.193004 17.493507 NaN NaN 57.188029 0.000000

23 Spectrogram 1 1 1778.790000 1779.090000 4000.000000 18000.000000 8000.000000 Trill 6.512275 19.935278 NaN NaN 51.329278 0.000000

24 Spectrogram 1 1 1891.930000 1891.970000 4000.000000 18000.000000 8000.000000 Twitter 6.359514 7.739675 NaN NaN 31.724015 0.000000

25 Spectrogram 1 1 1971.290000 1972.200000 4000.000000 18000.000000 8000.000000 Trill 6.663531 27.145830 NaN NaN 75.568784 0.000000

26 Spectrogram 1 1 1972.300000 1972.840000 4000.000000 18000.000000 8000.000000 Trill 6.144200 27.094899 NaN NaN 79.441976 0.000000

27 Spectrogram 1 1 1972.950000 1973.490000 4000.000000 18000.000000 8000.000000 Trill 7.602737 26.466134 NaN NaN 86.165823 0.000000

28 Spectrogram 1 1 1989.360000 1989.380000 4000.000000 18000.000000 8000.000000 Trill 8.996090 12.638357 NaN NaN 37.909550 0.000000

29 Spectrogram 1 1 1991.280000 1991.370000 4000.000000 18000.000000 8000.000000 Trill 8.444954 9.908229 NaN NaN 32.272763 0.000000

30 Spectrogram 1 1 2007.700000 2007.890000 4000.000000 18000.000000 8000.000000 Phee 8.286830 11.082494 NaN NaN 38.300802 0.000000

31 Spectrogram 1 1 2033.110000 2033.360000 4000.000000 18000.000000 8000.000000 Trill 9.615801 21.832943 NaN NaN 72.763258 0.000000

32 Spectrogram 1 1 2034.940000 2035.000000 4000.000000 18000.000000 8000.000000 Phee 8.968589 10.227367 NaN NaN 43.338813 0.000000

33 Spectrogram 1 1 2074.840000 2074.890000 4000.000000 18000.000000 8000.000000 Twitter 10.878150 12.144773 NaN NaN 33.696720 0.000000

34 Spectrogram 1 1 2080.330000 2080.650000 4000.000000 18000.000000 8000.000000 Trill 11.493940 23.366788 NaN NaN 74.809919 0.000000

35 Spectrogram 1 1 2123.330000 2123.740000 4000.000000 18000.000000 8000.000000 Trill 5.227773 18.272088 NaN NaN 60.447136 0.000000

36 Spectrogram 1 1 2160.730000 2160.810000 4000.000000 18000.000000 8000.000000 Trill 6.174878 19.835082 NaN NaN 52.239556 0.000000

37 Spectrogram 1 1 2165.330000 2166.730000 4000.000000 18000.000000 8000.000000 Phee 6.048882 28.000763 NaN NaN 53.312941 0.000000

38 Spectrogram 1 1 2166.910000 2168.030000 4000.000000 18000.000000 8000.000000 Phee 6.115647 26.640347 NaN NaN 45.233861 0.000000

39 Spectrogram 1 1 2178.810000 2178.830000 4000.000000 18000.000000 8000.000000 Trill 7.577908 11.858514 NaN NaN 29.039389 0.000000

40 Spectrogram 1 1 2326.100000 2326.350000 4000.000000 18000.000000 8000.000000 Trill 4.343228 15.036373 NaN NaN 44.161072 0.000000

41 Spectrogram 1 1 2483.620000 2483.910000 4000.000000 18000.000000 8000.000000 Trill 9.065389 23.350468 NaN NaN 70.702426 0.000000

42 Spectrogram 1 1 2489.800000 2490.000000 4000.000000 18000.000000 8000.000000 Twitter 11.848775 14.311911 NaN NaN 34.763322 0.000000

43 Spectrogram 1 1 2490.580000 2490.660000 4000.000000 18000.000000 8000.000000 Trill 5.619413 7.105071 NaN NaN 37.540380 0.000000

44 Spectrogram 1 1 2525.950000 2527.100000 4000.000000 18000.000000 8000.000000 Trill 10.782206 25.503134 NaN NaN 97.568555 0.000000

45 Spectrogram 1 1 2527.240000 2527.650000 4000.000000 18000.000000 8000.000000 Trill 8.680637 22.248782 NaN NaN 90.344873 0.000000

46 Spectrogram 1 1 2530.620000 2530.660000 4000.000000 18000.000000 8000.000000 Twitter 11.116607 11.972829 NaN NaN 34.353578 0.000000

47 Spectrogram 1 1 2560.700000 2560.740000 4000.000000 18000.000000 8000.000000 Trill 10.668761 11.312211 NaN NaN 35.633453 0.000000

48 Spectrogram 1 1 2566.420000 2566.520000 4000.000000 18000.000000 8000.000000 Phee 9.928841 10.583374 NaN NaN 31.849481 0.000000

49 Spectrogram 1 1 2566.910000 2567.130000 4000.000000 18000.000000 8000.000000 Trill 8.818339 13.017781 NaN NaN 29.449009 0.000000

50 Spectrogram 1 1 2567.560000 2567.590000 4000.000000 18000.000000 8000.000000 Twitter 6.215344 9.524104 NaN NaN 31.406630 0.000000

51 Spectrogram 1 1 2570.920000 2570.960000 4000.000000 18000.000000 8000.000000 Trill 6.169971 7.524344 NaN NaN 32.140446 0.000000

52 Spectrogram 1 1 2598.560000 2598.680000 4000.000000 18000.000000 8000.000000 Sd-peep 6.126438 21.943687 NaN NaN 40.298283 0.000000

53 Spectrogram 1 1 2623.870000 2623.890000 4000.000000 18000.000000 8000.000000 Sd-peep 5.363939 10.136283 NaN NaN 30.802155 0.000000

54 Spectrogram 1 1 2639.570000 2639.730000 4000.000000 18000.000000 8000.000000 Trill 10.616606 12.244191 NaN NaN 37.746404 0.000000

55 Spectrogram 1 1 2650.620000 2650.650000 4000.000000 18000.000000 8000.000000 Twitter 9.538191 10.499294 NaN NaN 40.355701 0.000000

56 Spectrogram 1 1 2651.310000 2651.360000 4000.000000 18000.000000 8000.000000 Twitter 9.110255 12.424978 NaN NaN 35.487547 0.000000

57 Spectrogram 1 1 2768.930000 2769.190000 4000.000000 18000.000000 8000.000000 Trill 4.076179 16.450054 NaN NaN 43.254760 0.000000

58 Spectrogram 1 1 2991.810000 2991.840000 4000.000000 18000.000000 8000.000000 Twitter 8.582578 11.299570 NaN NaN 31.790961 0.000000

59 Spectrogram 1 1 2995.660000 2995.730000 4000.000000 18000.000000 8000.000000 Twitter 10.720722 13.761751 NaN NaN 33.996406 0.000000

60 Spectrogram 1 1 3014.320000 3014.370000 4000.000000 18000.000000 8000.000000 Trill 9.354796 12.267051 NaN NaN 31.317148 0.000000

61 Spectrogram 1 1 3054.000000 3054.050000 4000.000000 18000.000000 8000.000000 Twitter 11.357713 15.360005 NaN NaN 28.414630 0.000000

62 Spectrogram 1 1 3077.700000 3078.620000 4000.000000 18000.000000 8000.000000 Phee 4.540623 24.692896 NaN NaN 33.407357 0.000000

63 Spectrogram 1 1 3103.230000 3103.390000 4000.000000 18000.000000 8000.000000 Trillphee 4.495421 17.316478 NaN NaN 79.068360 0.000000