

(record time in distance column as

0 = 0-1, 1 = 1-1, 2 = 2-3

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

1

<u>Tx</u>	<u>PAAL</u>	<u>2</u>	<u>30.6</u>	<u>Clear</u>	<u>40</u>	<u>6/3/13</u>	<u>KDP</u>	<u>8:31 Am</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

1. The first step is to identify the problem or goal. This involves understanding the current situation and what needs to be achieved.

2. 2000 年 1 月 1 日起，凡在境内销售货物或提供应税劳务的纳税人，均应按销售额的一定比例缴纳增值税。

Species	0 – 25 m	25 – 50 m	50 – 100 m	>100 m	Flyovers
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Noise level / (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min)

5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min)

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

7-2000 4-2000 1-2000 10-1999 7-1999 4-1999 1-1999 10-1998 7-1998 4-1998 1-1998 10-1997 7-1997 4-1997 1-1997 10-1996 7-1996 4-1996 1-1996 10-1995 7-1995 4-1995 1-1995 10-1994 7-1994 4-1994 1-1994 10-1993 7-1993 4-1993 1-1993 10-1992 7-1992 4-1992 1-1992 10-1991 7-1991 4-1991 1-1991 10-1990 7-1990 4-1990 1-1990 10-1989 7-1989 4-1989 1-1989 10-1988 7-1988 4-1988 1-1988 10-1987 7-1987 4-1987 1-1987 10-1986 7-1986 4-1986 1-1986 10-1985 7-1985 4-1985 1-1985 10-1984 7-1984 4-1984 1-1984 10-1983 7-1983 4-1983 1-1983 10-1982 7-1982 4-1982 1-1982 10-1981 7-1981 4-1981 1-1981 10-1980 7-1980 4-1980 1-1980 10-1979 7-1979 4-1979 1-1979 10-1978 7-1978 4-1978 1-1978 10-1977 7-1977 4-1977 1-1977 10-1976 7-1976 4-1976 1-1976 10-1975 7-1975 4-1975 1-1975 10-1974 7-1974 4-1974 1-1974 10-1973 7-1973 4-1973 1-1973 10-1972 7-1972 4-1972 1-1972 10-1971 7-1971 4-1971 1-1971 10-1970 7-1970 4-1970 1-1970 10-1969 7-1969 4-1969 1-1969 10-1968 7-1968 4-1968 1-1968 10-1967 7-1967 4-1967 1-1967 10-1966 7-1966 4-1966 1-1966 10-1965 7-1965 4-1965 1-1965 10-1964 7-1964 4-1964 1-1964 10-1963 7-1963 4-1963 1-1963 10-1962 7-1962 4-1962 1-1962 10-1961 7-1961 4-1961 1-1961 10-1960 7-1960 4-1960 1-1960 10-1959 7-1959 4-1959 1-1959 10-1958 7-1958 4-1958 1-1958 10-1957 7-1957 4-1957 1-1957 10-1956 7-1956 4-1956 1-1956 10-1955 7-1955 4-1955 1-1955 10-1954 7-1954 4-1954 1-1954 10-1953 7-1953 4-1953 1-1953 10-1952 7-1952 4-1952 1-1952 10-1951 7-1951 4-1951 1-1951 10-1950 7-1950 4-1950 1-1950 10-1949 7-1949 4-1949 1-1949 10-1948 7-1948 4-1948 1-1948 10-1947 7-1947 4-1947 1-1947 10-1946 7-1946 4-1946 1-1946 10-1945 7-1945 4-1945 1-1945 10-1944 7-1944 4-1944 1-1944 10-1943 7-1943 4-1943 1-1943 10-1942 7-1942 4-1942 1-1942 10-1941 7-1941 4-1941 1-1941 10-1940 7-1940 4-1940 1-1940 10-1939 7-1939 4-1939 1-1939 10-1938 7-1938 4-1938 1-1938 10-1937 7-1937 4-1937 1-1937 10-1936 7-1936 4-1936 1-1936 10-1935 7-1935 4-1935 1-1935 10-1934 7-1934 4-1934 1-1934 10-1933 7-1933 4-1933 1-1933 10-1932 7-1932 4-1932 1-1932 10-1931 7-1931 4-1931 1-1931 10-1930 7-1930 4-1930 1-1930 10-1929 7-1929 4-1929 1-1929 10-1928 7-1928 4-1928 1-1928 10-1927 7-1927 4-1927 1-1927 10-1926 7-1926 4-1926 1-1926 10-1925 7-1925 4-1925 1-1925 10-1924 7-1924 4-1924 1-1924 10-1923 7-1923 4-1923 1-1923 10-1922 7-1922 4-1922 1-1922 10-1921 7-1921 4-1921 1-1921 10-1920 7-1920 4-1920 1-1920 10-1919 7-1919 4-1919 1-1919 10-1918 7-1918 4-1918 1-1918 10-1917 7-1917 4-1917 1-1917 10-1916 7-1916 4-1916 1-1916 10-1915 7-1915 4-1915 1-1915 10-1914 7-1914 4-1914 1-1914 10-1913 7-1913 4-1913 1-1913 10-1912 7-1912 4-1912 1-1912 10-1911 7-1911 4-1911 1-1911 10-1910 7-1910 4-1910 1-1910 10-1909 7-1909 4-1909 1-1909 10-1908 7-1908 4-1908 1-1908 10-1907 7-1907 4-1907 1-1907 10-1906 7-1906 4-1906 1-1906 10-1905 7-1905 4-1905 1-1905 10-1904 7-1904 4-1904 1-1904 10-1903 7-1903 4-1903 1-1903 10-1902 7-1902 4-1902 1-1902 10-1901 7-1901 4-1901 1-1901 10-1900 7-1900 4-1900 1-1900 10-1899 7-1899 4-1899 1-1899 10-1898 7-1898 4-1898 1-1898 10-1897 7-1897 4-1897 1-1897 10-1896 7-1896 4-1896 1-1896 10-1895 7-1895 4-1895 1-1895 10-1894 7-1894 4-1894 1-1894 10-1893 7-1893 4-1893 1-1893 10-1892 7-1892 4-1892 1-1892 10-1891 7-1891 4-1891 1-1891 10-1890 7-1890 4-1890 1-1890 10-1889 7-1889 4-1889 1-1889 10-1888 7-1888 4-1888 1-1888 10-1887 7-1887 4-1887 1-1887 10-1886 7-1886 4-1886 1-1886 10-1885 7-1885 4-1885 1-1885 10-1884 7-1884 4-1884 1-1884 10-1883 7-1883 4-1883 1-1883 10-1882 7-1882 4-1882 1-1882 10-1881 7-1881 4-1881 1-1881 10-1880 7-1880 4-1880 1-1880 10-1879 7-1879 4-1879 1-1879 10-1878 7-1878 4-1878 1-1878 10-1877 7-1877 4-1877 1-1877 10-1876 7-1876 4-1876 1-1876 10-1875 7-1875 4-1875 1-1875 10-1874 7-1874 4-1874 1-1874 10-1873 7-1873 4-1873 1-1873 10-1872 7-1872 4-1872 1-1872 10-1871 7-1871 4-1871 1-1871 10-1870 7-1870 4-1870 1-1870 10-1869 7-1869 4-1869 1-1869 10-1868 7-1868 4-1868 1-1868 10-1867 7-1867 4-1867 1-1867 10-1866 7-1866 4-1866 1-1866 10-1865 7-1865 4-1865 1-1865 10-1864 7-1864 4-1864 1-1864 10-1863 7-1863 4-1863 1-1863 10-1862 7-1862 4-1862 1-1862 10-1861 7-1861 4-1861 1-1861 10-1860 7-1860 4-1860 1-1860 10-1859 7-185

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

(record time in distance column as:
0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.)

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

State	Park	Wind	Temp °F	Sky	Point =	Date (yyyy-mm-dd)	Observer	Time
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[illegible]

Comments: _____

Comments: _____

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

1. Name of the person who is the subject of the report: _____

Noise level | (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

TX	PAAL	3	34.8	Clear	54	6/3/13	KDP	9:33
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments: _____

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>2</u>	<u>30.6</u>	<u>Clear</u>	<u>21</u>	<u>6/13/13</u>	<u>KDP</u>	<u>9:45</u>
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level _____ (0 = normal-low, 1 = moderate, 2 = high)

Comments:

Gulf Coast Network, National Park Service

(record time in distance column as:
0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

(record time in distance column A)
0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.

TX	PAAL	1	34.9	Clear	15	6/3/13	KDP	10:03
State	Park	Wind	Temp °F	Sky	Point =	Date (yyyy-mm-dd)	Observer	Time

Species	0-25 m	25-50 m	50-100 m	>100 m	Flyovers
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[illegible]

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

Record time in distance column is

0 = 0-1 mm, 1 = 1-2 mm, 2 = 2-3 mm, 3 = 3-4 mm, 4 = 4-5 mm, 5 = 5-6 mm, 6 = 6-7 mm, 7 = 7-8 mm, 8 = 8-9 mm, 9 = 9-10 mm.

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State	Park	Wind	Temp	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time
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[illegible]

Comments:

Record time at distance column is:

Gulf Coast Network, National Park Service

0 = 0-1 min, 1 = 1-2 min, 2 = 2-3 min, 3 = 3-4 min, 4 = 4-5 min, 5 = 5-6 min, 6 = 6-7 min, 7 = 7-8 min, 8 = 8-9 min, 9 = 9-10 min

<u>TX</u>	<u>PAAL</u>	<u>0</u>	<u>30.3</u>	<u>Clear</u>	<u>31</u>	<u>6/4/13</u>	<u>KDP</u>	<u>8:25</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level: 0 (0 = extremely low, 1 = moderate, 2 = high)

Comments:

record time in distance column is:

$$C = 0.1 \text{ мм. } \lambda = 2.2 \text{ мм. } \lambda = 2.2$$

$0 = 0-1$ мм, $1 = 1-2$ мм, $2 = 2-3$ мм, $3 = 3-4$ мм, $4 = 4-5$ мм, $5 = 5-6$ мм, $6 = 6-7$ мм, $7 = 7-8$ мм, $8 = 8-9$ мм, $9 = 9-10$ мм.

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>3</u>	<u>31.4</u>	<u>Clear</u>	<u>38</u>	<u>6/4/13</u>	<u>KDP</u>	<u>8:47</u>
State	Park	Wind	Temp ~~°C~~	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level: 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

Record time in distance column is:

0 = 0-1 mm. 1 = 1-2 mm. 2 = 2-3 mm. 3 = 3-4 mm. 4 = 4-5 mm. 5 = 5-6 mm. 6 = 6-7 mm. 7 = 7-8 mm. 8 = 8-9 mm. 9 = 9-10 mm.

State	Park	Wind	Temp <i>72</i>	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time
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[illegible]

Comments:

Record time in distance column as

0 = 0-1 mm, 1 = 1-2 mm, 2 = 2-3 mm, 3 = 3-4 mm, 4 = 4-5 mm, 5 = 5-6 mm, 6 = 6-7 mm, 7 = 7-8 mm, 8 = 8-9 mm, 9 = 9-10 mm.

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>32.3</u>	<u>Clear</u>	<u>51</u>	<u>5/4/13</u>	<u>KDP</u>	<u>805</u>
State	Park	Wind	Temp $^{\circ}$ F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level: 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

 $0 = 0.1 \text{ min} \quad 1 = 1.2 \text{ min} \quad 2 = 2.2$

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>33.0</u>	<u>Clear</u>	<u>39</u>	<u>6/4/13</u>	<u>KPP</u>	<u>9:20</u>
State	Park	Wind	Temp °C	Sky	Point =	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 5-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min).

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>33.6</u>	<u>Clear</u>	<u>5</u>	<u>6/4/13</u>	<u>KDP</u>	<u>9:30</u>
State	Park	Wind	Temp ~~to~~	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level: 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column is

0 = 0-1 mm. 1 = 1-2 mm. 2 = 2-3

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>0</u>	<u>34.2</u>	<u>Clear</u>	<u>41</u>	<u>6/9/14</u>	<u>KDP</u>	<u>9:47</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

 $0 = 0.1 \text{ min.} \quad 1 = 1.1 \text{ min.} \quad 2 = 2.1$

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAC</u>	<u>2</u>	<u>34.9</u>	<u>Clear</u>	<u>43</u>	<u>6/4/13</u>	<u>KDP</u>	<u>10:00</u>
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low; 1 = moderate; 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>35.0</u>	<u>Clear</u>	<u>34</u>	<u>6/4/13</u>	<u>KDP</u>	<u>10:15</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Comments:

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>0</u>	<u>25.9</u>	<u>Clear</u>	<u>55</u>	<u>6/5/13</u>	<u>KOP</u>	<u>7:42</u>
State	Park	Wind	Temp ^{°F}	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments: _____

(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>D</u>	<u>28.1</u>	<u>28.1</u> ^{Clear}	<u>6</u>	<u>6/5/13</u>	<u>KDP</u>	<u>7:57</u>
State	Park	Wind	Temp $^{\circ}\text{F}$	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments: _____

(record time in distance column: 24)

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

0 = 0-1 min, 1 = 1-2 min, 2 = 2-3 min, 3 = 3-4 min, 4 = 4-5 min, 5 = 5-6 min, 6 = 6-7 min, 7 = 7-8 min, 8 = 8-9 min, 9 = 9-10 min)

<u>TX</u>	<u>PAAL</u>	<u>0</u>	<u>31.5</u>	<u>Clear</u>	<u>26</u>	<u>6/5/13</u>	<u>KDP</u>	<u>8:16</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

Noise level / (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 mm. 1 = 1-2 mm. 2 = 2-3

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

☒	PAAL	2	31.8	Clear	22	6/15/13	KDP	8:33
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments: _____

(record time in distance column 25)

0 = 0-1 мм. 1 = 1-2 мм. 2 = 2-3

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>30.5</u>	<u>Clear</u>	<u>12</u>	<u>6/5/13</u>	<u>KDP</u>	<u>8:51</u>
State	Park	Wind	Temp °C	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level 1 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.

1

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[illegible]

Comments: _____

(record time in distance column as

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min)

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.)

1. The first part of the document is a list of names and addresses, which appears to be a directory or a list of contacts. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list includes names such as "John A. Smith", "Mary E. Jones", and "Robert L. Brown", along with their respective addresses in various cities and states.

Species	0-25 m	25-50 m	50-100 m	>100 m	Flyovers
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NAME	0	34	0	7	0
EMND	E Meadowlark				
NOMB	N. Mockingbird				
MODD	MODD				
NBBD	N Bobwhite		33		
CBTH	Curve-Billed Thrasher			4	
CAWR	Carolina Wren	4			
CASP	Cassin's Sparrow	5			
AT	Ash-Throated Flycatcher	6			
FL					

Comments:

Comments:

(record time in distance column as

(continued)

7. <u>What is the purpose of the study?</u>	8. <u>What is the research question?</u>
9. <u>What is the hypothesis?</u>	10. <u>What is the conclusion?</u>

[illegible]

Comments:

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(record time in distance column as

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min).

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAH</u>	<u>1</u>	<u>34.5</u>	<u>Clear</u> <u>34.5</u>	<u>16</u>	<u>6/5/13</u>	<u>KDP</u>	<u>10:12</u>
State	Park	Wind	Temp ~~°C~~	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

State

Park

Wind

Temp 24°C

Skv

Point =

Date (vvvv-mm-dd)

Observer

Time

[illegible]

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

Q = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.

[illegible]

State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time
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Noise level 2 (0 = normal-low, 1 = moderate, 2 = high)

Comments:

(record time in distance column as

0 = 0-1 min. 1 = 1-2 min. 2 = 2-3 min. 3 = 3-4 min. 4 = 4-5 min. 5 = 5-6 min. 6 = 6-7 min. 7 = 7-8 min. 8 = 8-9 min. 9 = 9-10 min.)

Gulf Coast Network, National Park Service

<u>TX</u>	<u>PAAL</u>	<u>1</u>	<u>31.5</u>	<u>Clear</u>	<u>31.557</u>	<u>6/6/13</u>	<u>KDP</u>	<u>8:37</u>
State	Park	Wind	Temp $^{\circ}\text{F}$	Sky	Point =	Date (yyyy-mm-dd)	Observer	Time

[illegible]

Noise level | (0 = normal-low, 1 = moderate, 2 = high)

Comments:

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

0 = 0-1 min., 1 = 1-2 min., 2 = 2-3 min., 3 = 3-4 min., 4 = 4-5 min., 5 = 5-6 min., 6 = 6-7 min., 7 = 7-8 min., 8 = 8-9 min., 9 = 9-10 min.)

State	Park	Wind	Temp $^{\circ}\text{F}$	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time
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[illegible]

Comments: