

Memorandum



CITY OF DALLAS

DATE December 11, 2020

TO Honorable Mayor and Members of the City Council

SUBJECT **Six New Outdoor Warning Sirens**

The Office of Emergency Management has installed six (6) new outdoor warning sirens, as authorized by Council Resolution #18-0082.

- **Siren # 163** is located at 1098 Calvacade Dr., Dallas, TX 75211. In West Dallas near Nancy J. Cochran Elementary School, Council District 3.
- **Siren # 164** is located at 5653 S Buckner Blvd., Dallas, TX 75228. In East Dallas between HWY 30 and Samuell Blvd., Council District 7.
- **Siren # 165** is located at 5920 Royal Ln., Dallas, TX 75230. In North Dallas near Fire Station 41 which was destroyed in the 2019 October 20 Tornado, Council District 13.
- **Siren # 166** is located at 2922 Spruce Valley Ln., Dallas, TX 75233. In Southwest Dallas between Clovis Ave. and S Westmoreland Rd., Council District 3.
- **Siren # 167** is located at 6809 Spring Valley Rd., Dallas, TX 75254. In North Dallas between Oakpoint Dr. and Hillcrest Rd., Council District 11.
- **Siren # 168** is located at 4599 Adler Dr., Dallas, TX 75211. In East Dallas between HWY 30 and Pinnacle Point Dr., Council District 6.

This now brings the total number of sirens in our outdoor warning system to 168.

These new sirens are in the ground and operational, as of December 4, 2020. Please note: We regularly perform a sound test of our outdoor warning system on the first Wednesday of every month at 12 noon, weather permitting.

Please see attached maps for more information.

If you have any questions you may call my office, or you may contact Adam Traylor, the siren program manager, with the Office of Emergency Management at 214-670-5549 or adam.traylor@dallascityhall.com.

DATE December 11, 2020

SUBJECT **Six New Outdoor Warning Sirens**

A handwritten signature in black ink that reads "Rocky Vaz". The signature is written in a cursive, flowing style.

Rocky Vaz, Director
Office of Emergency Management
[Attachment]

- c:
- | | |
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| T.C. Broadnax, City Manager | Jon Fortune, Assistant City Manager |
| Chris Caso, City Attorney | Joey Zapata, Assistant City Manager |
| Mark Swann, City Auditor | Dr. Eric A. Johnson, Chief of Economic Development and Neighborhood Services |
| Biliera Johnson, City Secretary | M. Elizabeth Reich, Chief Financial Officer |
| Preston Robinson, Administrative Judge | M. Elizabeth (Liz) Cedillo-Pereira, Chief of Equity and Inclusion |
| Kimberly Bizer Tolbert, Chief of Staff to the City Manager | Directors and Assistant Directors |
| Majed A. Al-Ghafry, Assistant City Manager | |

City of Dallas

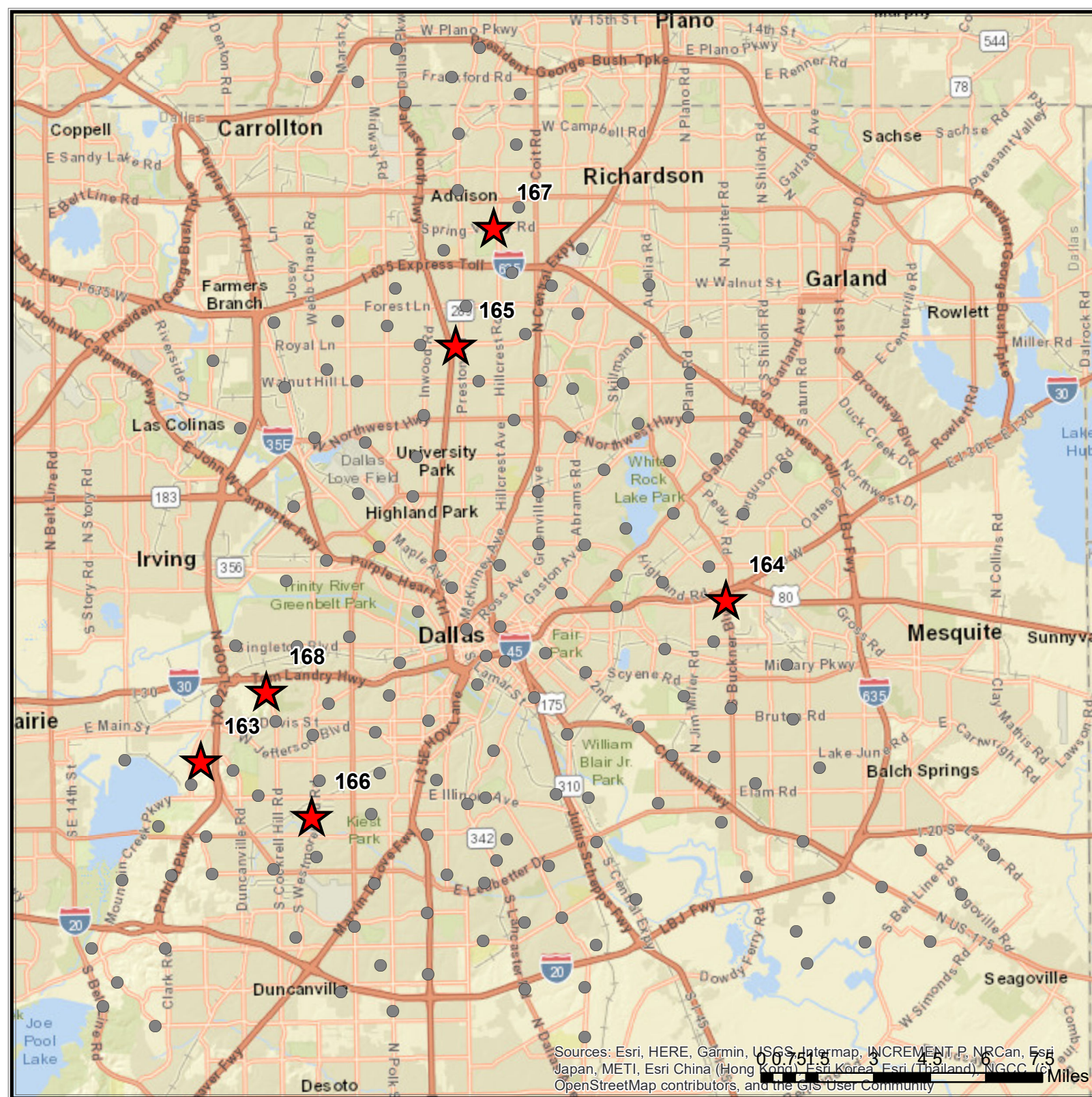
Office of Emergency Management

6 New Outdoor Warning Sirens

Legend

 New Siren Site

 Current Outdoor Warning System



Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, OpenStreetMap contributors, and the GIS User Community



Date: 12/9/2020

City of Dallas

Office of Emergency Management

6 New

Outdoor Warning Sirens

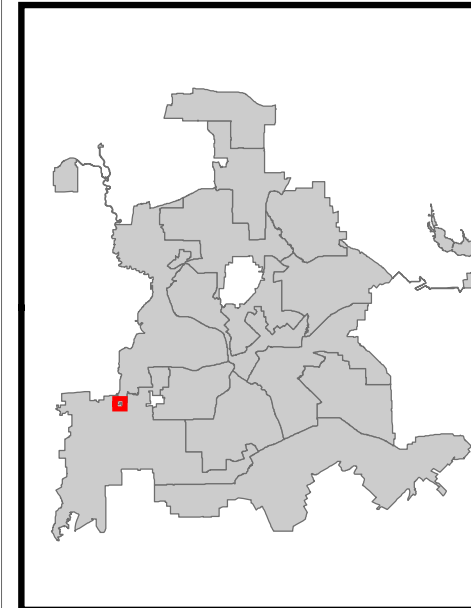
Site Information

Site: 163

Council District: 3

Sound Study:

Residential area, 1.0 mile by 0.3 mile area, where estimated coverage is between 60db-69db. A new siren can be added on Merrifield Road to improve the coverage to over 70db.




N



Date: 12/9/2020






Legend

 Proposed Siren Site

 firestations

CLASS

-  HIGHWAY
-  MAJOR ARTERIAL
-  MINOR ARTERIAL

0 0.015 0.03 0.06 0.09 0.12 0.15 Miles

City of Dallas

Office of Emergency Management

6 New

Outdoor Warning Sirens

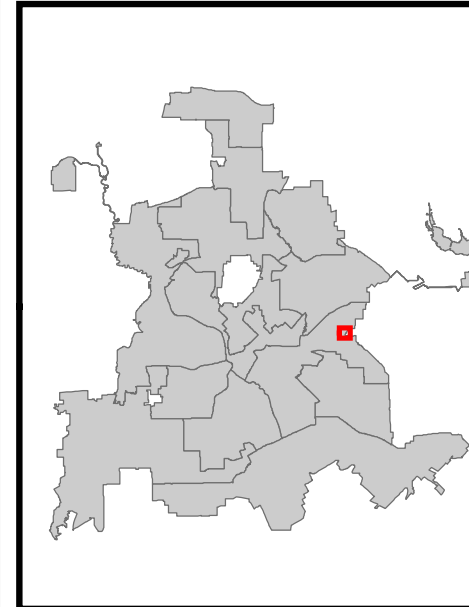
Site Information

Site: 164

Council District: 7

Sound Study:

Industrial area, 1.0 mile by 0.1 mile area, where estimated coverage is between 60db-69db. A new siren can be added on Catron Drive to improve the coverage to over 70db.




N






Date: 12/9/2020



Legend

 Proposed Siren Site

CLASS

-  HIGHWAY
-  MAJOR ARTERIAL
-  MINOR ARTERIAL

ELLIOTT DR

City of Dallas

Office of Emergency Management

6 New

Outdoor Warning Sirens

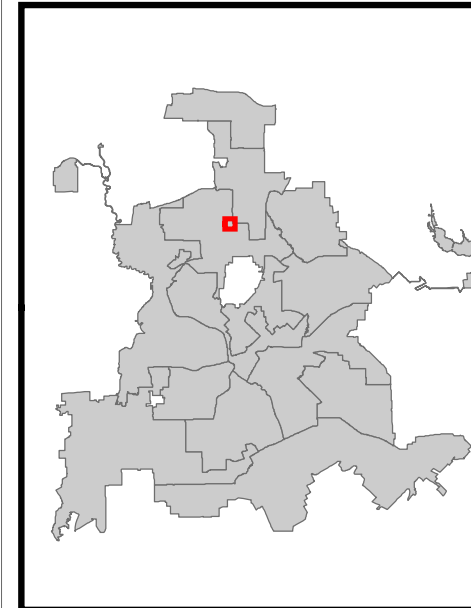
Site Information

Site: 165

Council District: 13

Sound Study:

Residential area, approximately 0.1 mile by 0.2 mile, where estimated coverage is between 60db-69db. A new siren can be added near the Dealey Montessori to improve the coverage to over 70db.



N



Date: 12/9/2020




Legend

 Proposed Siren Site

 firestations

CLASS

 HIGHWAY

 MAJOR ARTERIAL

 MINOR ARTERIAL

City of Dallas

Office of Emergency Management

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Outdoor Warning Sirens

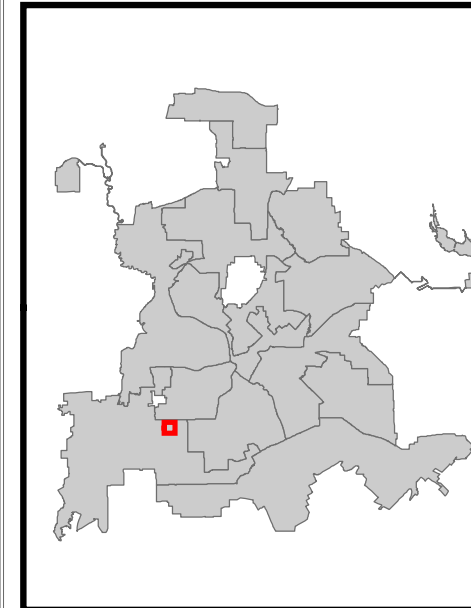
Site Information

Site: 166

Council District: 3

Sound Study:

Residential area, 0.1 mile by 0.1 mile area, where estimated coverage is between 60db-69db. A new siren can be added on Coombs Creek Drive to improve the coverage to over 70db.



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Outdoor Warning Sirens

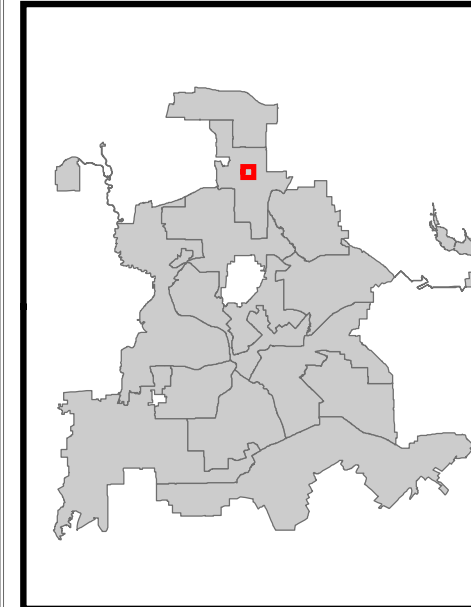
Site Information

Site: 167

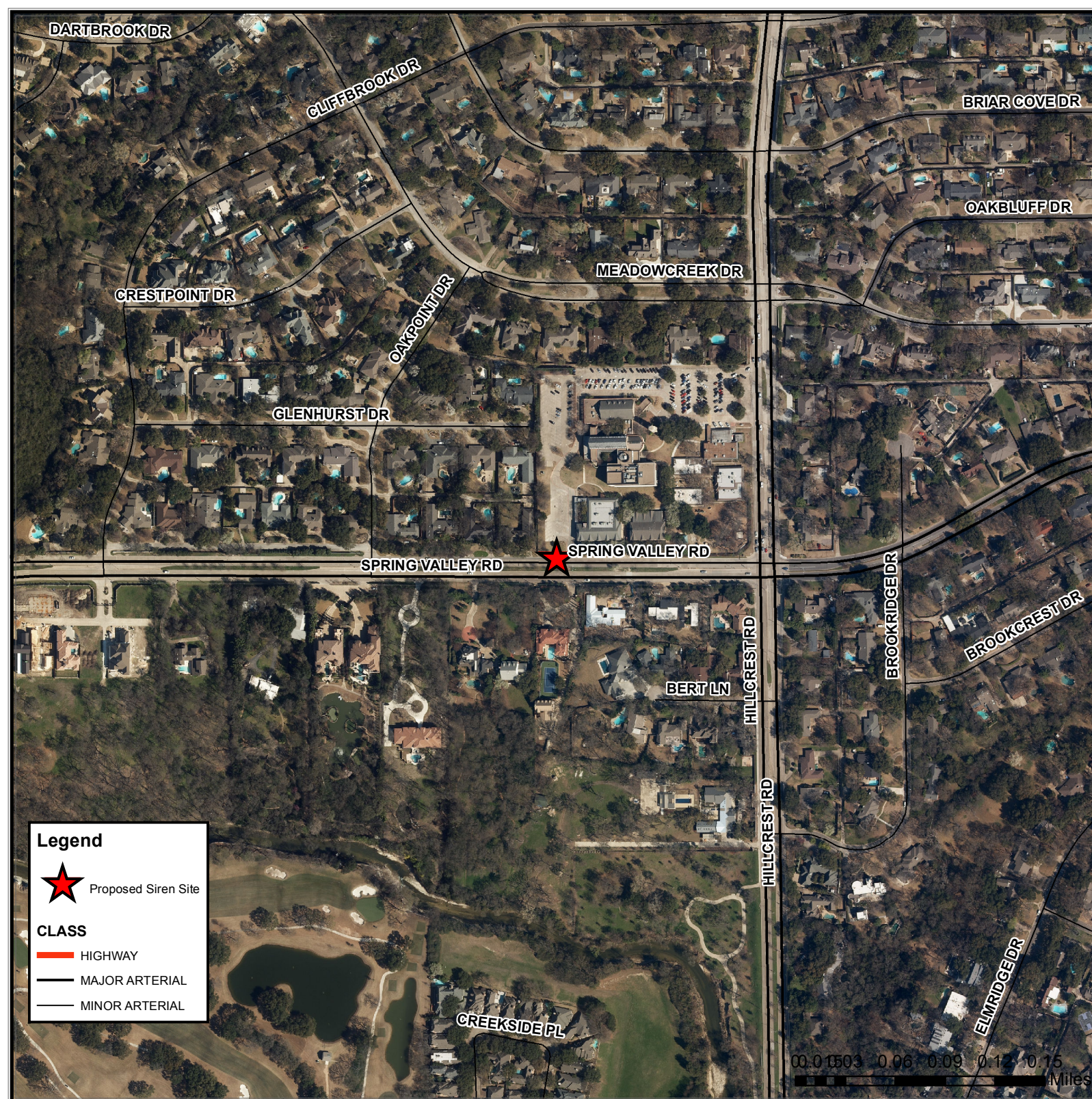
Council District: 11

Sound Study:


Residential area, approximately 0.4 mile by 0.1 mile, where estimated coverage is between 60db-69db. A new siren can be added on Spring Valley Road to improve the coverage to over 70db.






Date: 12/9/2020



Legend

 Proposed Siren Site

CLASS

-  HIGHWAY
-  MAJOR ARTERIAL
-  MINOR ARTERIAL

0 0.01503 0.06 0.09 0.12 0.15 Miles

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Outdoor Warning Sirens

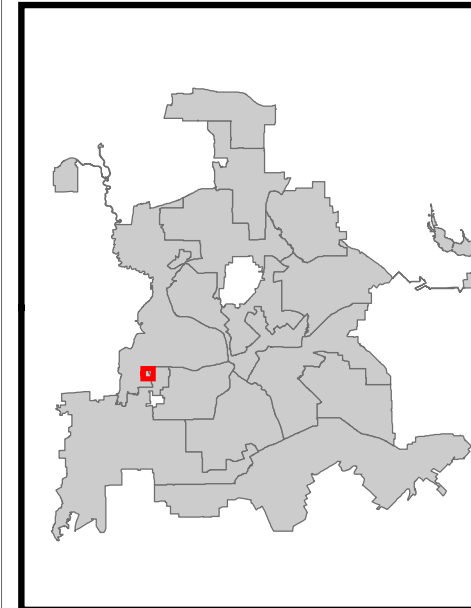
Site Information

Site: 168

Council District: 6

Sound Study:

Industrial area, approximately 0.4 mile by 0.1 mile, where estimated coverage is between 60db-69db. A new siren can be added on Cockrell Hill Road to improve the coverage to over 70db.



Date: 12/9/2020

DALLAS FT WORTH TPKE EB

DALLAS FT WORTH SERV EB

N COCKRELL HILL RD

COMMUNICATIONS DR

ADLER DR

N COCKRELL HILL RD

PINNACLE POINT DR

Legend



Proposed Siren Site

CLASS

HIGHWAY

MAJOR ARTERIAL

MINOR ARTERIAL

0 0.03 0.06 0.09 0.12 0.15 Miles