

## BROWNFIELDS PROGRAM PROJECT FACT SHEET

# Boys & Girls Club Hawthorne, Mineral County

#### SITE BACKGROUND

The Hawthorne Boys & Girls Club was constructed in 1960 and is approximately 10,956 square-feet. When NDEP provided assistance, the uses of building included a childcare facility for the community (Boys & Girls Club), storage of county records, and the office of the Mineral County Emergency Management. In 2021, Mineral County (property owner) applied for assistance through the Nevada Brownfields Program to assess the building in preparation for potential renovation. During the assessment (conducted in June 2021), damaged friable asbestos-containing building materials (ACBMs) were discovered inside the building. The discovery of these damaged friable ACBMs prompted the unanticipated closure of the building during the summer, when many children in Hawthorne were out of school and occupying the facility daily. The unanticipated closure resulted in the Hawthorne Boys & Girls Club temporarily relocating.

| Funding                   |             |             |
|---------------------------|-------------|-------------|
| <u>Activity</u>           | NBP Funding | <u>Date</u> |
| Phase I & Phase II<br>ESA | \$14,846    | 2021        |
| Cleanup                   | \$56,560    | 2021        |
| SUM                       | \$71,406    |             |

### **SITE LOCATION**

- 525 W 9<sup>th</sup> Street, Hawthorne, Mineral County
- APN: 001-061-04
- 2.58 acres

#### Investigations

Investigations of the site included a Phase I Environmental Site Assessment (ESA) and Phase II ESA. The Phase I ESA revealed the following recognized environmental conditions (RECs):

- A potential underground storage tank was observed on a blueprint for the Boys and Girls Club property by the Mineral County Public Works Director. However, the location and the condition of the potential underground fuel storage tank was unavailable at the time of publication of the Phase I ESA report.
- Potential lead-based paint (LBP) and lead-containing surface coatings were identified throughout the subject building.
- Potential Asbestos Containing Materials (ACMs) were identified in four Homogeneous Areas within the main building.

The Phase II ESA confirmed the presence of LBP and ACMs previously identified in the Phase I ESA.





#### **CLEAN-UP ACTIVITY**

All asbestos containing materials (ACM) were abated through removal and/or repair:

- Fabric coated pipe insulation was removed from the Entryway,
  Hallway 1, Hallway 2, Greeting Room, Pat's Office, Teen Room, B
  Room, D Room, Gym, Kitchen, Kitchen Storage, and Staff
  Bathroom/Janitors Closet; areas of damaged white fabric coated
  pipe insulation were repaired in the boiler room.
- Damaged rainbow speckled floor tile with black/yellow mastic was removed from multiple areas throughout the building.

LBP abatement included removal of damaged and flaking LBP from the exterior painted surfaces of a metal storage container located outside of the building. Only this area of LBP was targeted for removal due its poor condition.

#### **CURRENT STATUS**

The identified ACBMs were safely and compliantly removed and the Hawthorne Boys & Girls Club was able to resume operations in September 2021.



Identified damaged friable ACBMs (pipe insulation)



Identified damaged friable ACBMs (pipe insulation)



Metal storage container containing LBP on exterior surfaces

#### **RESOURCES**

To learn more about the Nevada Brownfields Program, visit:

https://ndep.nv.gov/environmental-cleanup/brownfields

