

Report: Site

DREW CHARLES FAMILY RESOURCE

Walkthrough Date: 05/10/2006 Temp RH CO2

Outdoor Parameters: 85.5 65.4 369

| Room | Priority | Responsible | Answer | Recommendation |
|------|--------------------|-------------|--------|----------------|
| 101 | Inside Parameters: | Temp | RH | CO2 |
| | | 72.6 | 49.2 | 726 |

2 Site Slight dust accumulation was observed on environmental surfaces at the time of assessment. Site based administration should address general cleanliness with facility serviceperson staff.

| Room | Priority | Responsible | Answer | Recommendation |
|------|--------------------|-------------|--------|----------------|
| 102 | Inside Parameters: | Temp | RH | CO2 |
| | | 74.3 | 45.7 | 729 |

2 Site Slight dust accumulation was observed on environmental surfaces at the time of assessment. Site based administration should address general cleanliness with facility serviceperson staff.

| Room | Priority | Responsible | Answer | Recommendation |
|------|--------------------|-------------|--------|----------------|
| 108 | Inside Parameters: | Temp | RH | CO2 |
| | | 78.9 | 64.0 | 436 |

2 Site Temperature was elevated at the time of assessment. Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.

2 Site Humidity was slightly elevated at the time of assessment. Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature and humidity does not improve

Environmental parameters were not Site based administration to encourage facility serviceperson

2 Site within acceptable range at the time of assessment.. staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature and humidity does not improve

| Room | Priority | Responsible | Answer | Recommendation |
|------|--------------------|-------------|--------|----------------|
| 501 | Inside Parameters: | Temp | RH | CO2 |
| | | 79.3 | 63.1 | 463 |

2 Site Temperature was elevated at the time of assessment. Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.

2 Site Classroom has significant temperature shifts. Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.

2 Site Environmental parameters were not within acceptable range at the time of assessment.. Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.

| Room | Priority | Responsible | Answer | Recommendation |
|------|--------------------|-------------|--------|----------------|
| 703 | Inside Parameters: | Temp | RH | CO2 |
| | | 72.4 | 62.9 | 552 |

2 Site General cleanliness of the room at the time of assessment was not acceptable. Site based administration should address general cleanliness with facility serviceperson staff.

2 Site Dust observed on supply register at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

2 Site Animals were identified at the time of assessment. Animal/pet dander is a major allergen source that could impact occupant allergies. Location to ensure that housing of animal or pet is in conjunction with approved curriculum. If not the animal must be removed.