The following document is derived from information gathered during an initial examination and re-housing of this material upon its arrival at the American Heritage Center. It is intended as an overview of the contents of this portion of the collection rather than a detailed inventory. Also, the contents of this portion of the collection are in the original order in which it was received. It has not been re-arranged in any way except for what was necessary for re-housing the material. Therefore, the Original Order Note provides information regarding the current organizational status of the material.

RESTRICTED MATERIAL IS LOCATED IN THE FOLLOWING CONTAINERS:

Was any material separated during examination? X No Yes (see Separation Memo for this accretion)
Are there any preservation concerns? X No Yes (Please specify below)

Material with preservation concerns is in the following containers:

Preservation concerns / current condition rating: Excellent X Good Fair Poor Very Poor

Dates encompassed by this accretion: 1906-1916 & 1995

Biographical Note: (Who was/is this person?) The University of Wyoming’s College of Agriculture was established in 1891 and administered the Agricultural Experiment Station in Laramie and throughout the state. The Station performed studies in agricultural work including plants, soils, and animal breeding.

Scope & Content Note: (What is this accretion about?) This accretion contains newspaper clipping and manuscript of the Newsletter Journal for the Newcastle Experimental Farm

Original Order Note: (How well is the material organized?)

Excellent (The contents of all of the containers are clearly identified and well organized into a discernible order)
X Good (The contents of most of the containers are clearly identified and well organized into a discernible order)
Fair (The contents of some of the containers are clearly identified and well organized into a discernible order)
Poor (The contents of the containers are not identified, nor organized, and there is no discernible order)

Note:

Material Type Summary

<table>
<thead>
<tr>
<th>Category</th>
<th>Material Type:</th>
<th>Unique?</th>
<th>Container Number:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Paper:</td>
<td>Manuscript Material</td>
<td>X</td>
<td>112</td>
</tr>
<tr>
<td></td>
<td>Newspapers</td>
<td>X</td>
<td>112</td>
</tr>
</tbody>
</table>

Container Content List

Container Content Description Level Key:
The contents are individually placed into the container (i.e. artifacts, books, compact discs, cassette tapes) and may have no relation to each other or to the rest of the container contents, so each item is listed individually.

<table>
<thead>
<tr>
<th>Container Number:</th>
<th>Content Description Level:</th>
<th>Description:</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>Item</td>
<td>Newspaper clipping</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Newsletter Journal- Newcastle Experiment Farm</td>
</tr>
</tbody>
</table>