

SEP 19 '56

Vol. XIX

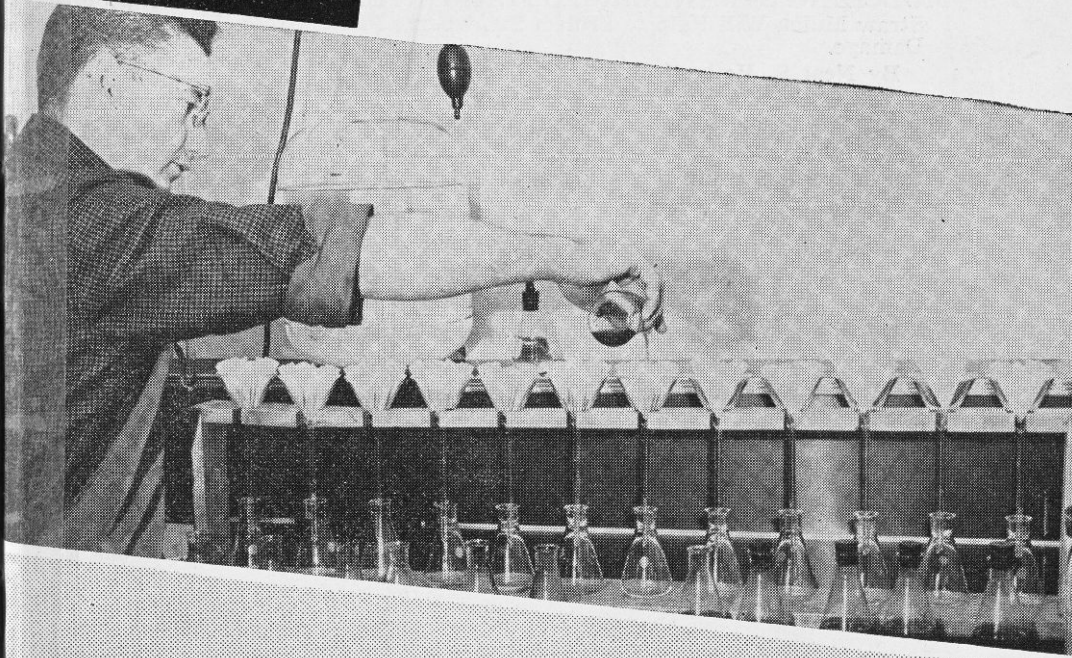
No. 2

November-December
1956

BIMONTHLY

LIBRARY
UNIVERSITY OF CALIFORNIA
CITRUS EXPERIMENT STATION

bulletin



**NORTH DAKOTA AGRICULTURAL
EXPERIMENT STATION**
FARGO, NORTH DAKOTA

TABLE OF CONTENTS

<p>MEDORA JUNIPER</p> <p>New Clone of Rocky Mountain Juniper to be Available for Trial Plantings in 1957 Growing Season.</p> <p style="padding-left: 2em;">By Donald G. Hoag</p>	<p>51</p>
<p>SPAYED HEIFERS VS. STEERS AND OPEN HEIFERS FOR FEEDING</p> <p>Feeding Trials at the Dickinson Experiment Station Show No Advantage For Spayed Over Open Heifers, and That Steers Made Faster and Cheaper Gains Than Either Group of Heifers.</p> <p style="padding-left: 2em;">By Larkin H. Langford and Raymond J. Douglas</p>	<p>53</p>
<p>MULCHING STRAWBERRIES FOR WINTER PROTECTION....</p> <p>Straw Mulch Will Help to Protect Strawberry Plants From Winter Damage.</p> <p style="padding-left: 2em;">By Neal S. Holland and E. P. Lana</p>	<p>58</p>
<p>NORTH DAKOTA POPULATION CHANGES.....</p> <p>Study Shows States Receiving North Dakota's Out-Migration and the Sources of Its In-Migration.</p> <p style="padding-left: 2em;">By Courtney B. Cleland</p>	<p>63</p>
<p>PELLETED BARLEY FOR HOGS.....</p> <p>NDAC Experiment Station Trials Compare Light and Plump Barley for Fattening Hogs.</p> <p style="padding-left: 2em;">By W. E. Dinusson, D. W. Bolin and M. L. Buchanan</p>	<p>66</p>
<p>SEE LABEL FOR SEED TREATMENT.....</p> <p>Seeds Should Be Treated According to Label Recommendations on the Chemical Container.</p> <p style="padding-left: 2em;">By W. E. Brentzel</p>	<p>69</p>
<p>PRICES OF NORTH DAKOTA FARM PRODUCTS.....</p> <p>The Oct. 15, 1956 All-Commodity Index Is Down 3 Points for the Month but Is Only 4 Points Below That of a Year Ago.</p>	<p>70</p>

COVER PICTURE—The NDAC Experiment Station's new enlarged soil testing laboratory is featured on our front cover. See pages 60-62 for complete article on soil testing.
