Livestock Ignore Noise

on farm-raised animals, says a ciation for the Advancement of scientist of the U.S. Department Science, Boston, Mass., Dr. of Agriculture.

Agricultural Research Service cows were exposed to fright sti- were startled at first However, found between the two groups said research on the physiologi- muli caused by exploding paper the sows resumed nursing their cal and behavioral effects of bags At first milk flow ceased, young within a short time Birth loud noises on livestock indi- but it returned 30 minutes later cates that animals adjust rapidly to these noises and are not

permanently distressed.

Loud noises have little effect meeting of the American Asso-

"Study of 42 herds of dairy cattle in close proximity to an were conducted at Beltsville, and manufacturer of meteorolo time Another is the heavier m-

lower milk production because of flyovers by aircraft or sonic booms," Dr. Bond said. "Other similar studies with sheep, horses, and swine also showed little effect from sonic booms

When nursing sows were ex-Bond recounted experiments in. posed to different frequencies Dr. James Bond of USDA's cluding one in which Jersey of sound, Dr. Bond said, they weights and weaning weights

Speaking before the 134th an base showed no evidence of Md, to establish what normal gical instruments

Lancaster Farming, Saturday, January 10, 1970-21

behavior patterns are for livestock. When the results of these observations were compared

Developed Scale

Snow Cover Good snow cover has many with reported changes in the advantages to emiculture and to activity of livestock exposed to vegetation in ceneral, however, loud noises, no difference was it does built; on some problems that are hard to handle. One is the trouble with birds (starlings) about our livestock feedlots; The thermometric scale was many farm and from this sitwere not affected by the noises developed by Gabriel Fahrenhalt wation without any good correc-Dr Bond said experiments an 18th century German physicist tive recommendations at this ficstation of facts and mice that have been driven in from the fields, these can be controlled by poison but stations and by climinating all poss ble nesting places A good clean up program and good sanitation at all places will help discoulage lats and mice. Farmers are urged to be on the alert for mole rate and mice due to the snow cover and try to eliminate them rathor than to operate along with them they can do heavy damage and carry di-





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