

American Hereford Association  
**Member Account Relationship Development Form**

If your herd is currently comprised of animals which are currently in the ownership of multiple accounts and you would like to have them all associated with a single master account as one herd, then please fill out the information in this section. All fields of information for each account are required The ownership of the animals within each account **will not** be changed and there is no charge for this activity. The account that is designated as the master account will receive all future herd inventory mailings and general correspondence from the association.

<b>Master Account Number</b>	<b>Account Name</b>	<b>Account Owner Signature</b>
_____	_____	_____

<b>Account Number</b>	<b>Account Name</b>	<b>Account Owner Signature</b>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

If you would like for the master account identified above to be the debtor account for all of the sub-accounts, please check the appropriate box. Yes No

Checking Yes, authorizes all work processed for a sub-account to be billed to the master account.

If you wish for the master account to be the debtor account for only part of the sub-accounts, please identify them by account number here: \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

If your herd is currently comprised of animals, which are currently in the ownership of multiple accounts within a family and you would like to change the ownership from one account to another, then please fill out the information in this section. All fields of information for each account are required. The ownership of the animals within each account **will** be changed and there is a one dollar per head charge for this activity.

Change Animal Ownership:

<b>FROM Account Number</b>	<b>TO Account Number</b>	<b>FROM Account Name</b>	<b>FROM Account Owner Signature</b>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____