



Traceability Standards

Anderson Hay maintains the highest traceability standards in the industry. From seed to ship, every bale of hay is tracked using custom Oracle software. This means that every customer can know harvest, farming, and storage details of any order, going back several years. Our technology allows for us to seamlessly organize details of all orders, including information on grading, processing, and even ocean freight, accessible at a moment's notice.

Record Type	Job Number	Subinventory	Lot Number	Item Number	Ticket	Container	Qty Used	Primary Qty	WIP Status	Reason
WIP Issue	125455	STORES	74414.1	102100-P1	837638	SEAU8640815	248	14.39	WIP Issued	
WIP Issue	125455	CONTAINERS	SEAU8640815	C-089C-L	837638	SEAU8640815	1		WIP Issued	
Lot Tracking	125455		74414.1	102100-P1	837638	SEAU8640815				
Payroll	125455		SEAU8640815	C-089C-L	837638	SEAU8640815				

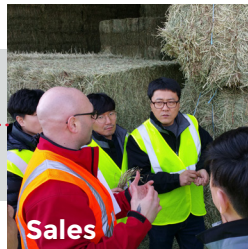
Yields, and post-cut inspections are recorded. Sample analysis is taken and grading is determined.



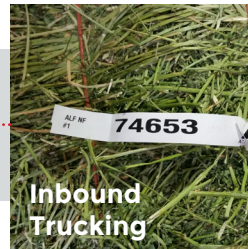
Detailed reports containing chemical application and field history are recorded.



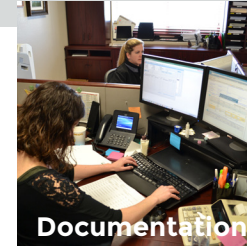
Field inspections and history are obtained from growers, and storage method is assessed and recorded.



Customer requirements are logged, and stacks are selected accordingly.



Drivers retrieve stacks according to lot-specific dispatch, and tag loads with stack number that will be traced throughout the entire production process.



Our in-house documentation team is able to provide stack numbers on required export documents.

Lot/stack numbers are used through the entire production process to ensure consistent quality and accuracy.



Outbound trucks and ocean freight bookings are all tracked within our system, allowing us to easily meet the delivery needs of our end users.