SECTION 6 GRAIN STORAGE CAPACITY											
1. Were any facilities to store whole grains or oilseeds on this operation on December 31 , 2009?											
	1028 1 Yes - Complete this section 3 No – Go to Section 7 below										
								Bushels			
2.	2. What was the total whole grains and oilseed storage capacity on this operation? Include capacity of all structures normally used for storing whole grains and oilseeds										
	include capacity of all structures normally us	seu i	OI SIOIII	ng whole (yranıs d	and onseed	15				
SECTION 7 HAY AND FORAGE CROPS											
 Were any hay and forage crops cut or harvested from this operation in 2009? <u>Include</u> your landlord's share and crop grown under contract. <u>Exclude</u> crops grown on land rented to others. 											
	1 Yes - Complete this section 3 No – Go to Section 8 below										
TOTAL HAY AND FORAGE CROPS <u>Exclude</u> - straw, corn silage, and sorghum silage											
			None	Acres Har	vested	Acres Ir	igated		١	/alue of Sales	
2.	All land from which dry hay, haylage, grass silage, or greenchop was cut or forage was harvested							\$.00
For items 3 through 8, when both dry hay and haylage were cut from the same acres, report acres for each type. If two or more cuttings were made from the same acres, report acres for that item only once, but report total quantity harvested from all cuttings. Report the value of sale for each commodity listing below.											
AL	FALFA HAY AND SILAGE	None	Acres	Harvested		otal Tons arvested	Acres	Irriga	ated	Value of Sale	s
3.	Alfalfa and alfalfa mixtures for dry hay					To:				\$.00
4.	Haylage or greenchop from alfalfa or					Toi				Φ.	00
ОТ	alfalfa mixtures					gre	en			\$.00
5.	Small grain dry hay – barley, oats, rye,					Toi	ıs				
_	wheat, etc					dr	<i>'</i>			\$.00
6.	Other tame dry hay – clover, fescue, lespedeza, timothy, Bermuda grass,					Toi	ıs				
	Sudangrass, etc					dr	<i>'</i>			\$.00
7.	Wild dry hay					To: dr				\$.00
8.	All other haylage, grass silage, and greenchop					To: gre				\$.00
	g. co					910	<u> </u>			*	