

## Hemp Straw Information

	Contact Name:			_	Mailing address:	
	Growing Year:			_	Location address (if different)	
	Hemp Variety(s) used:			_		
	Bales: square, round, other:			_	# bales available:	
	Conventional or organic:			_		
	Organic Certification by:			_	Previous Crop:	
	Own Trucking?			_		
a.	Growing Season Seeding Rate			Row Space		Inches
	Pesticides Used:					No pesticides used
	Weather in general: wet seasor	dry season	average prec	ipitation	Other	
	Fertilizer or other soil feritility products us	ed:				or not used
	Estimated weed/other debris percent in fi	eld prior to harvest:	less than 3%	3-9%	10-18% over 18%	
b.	Harvest Estimated stalk I	ength prior to harvest:		ft	Estimated standing stalk left in field:	ft
	Harvest method: straight cut com	bined for seed only, stalks	cut with swather		days after combining, or	
	straight cut com	bined with stalk through co	ombine	rotary combir	ne non rotary combine c	pr
	swathed first the	n combined entire plant		days after.	rotary combine	non-rotary combine
c.	Post-Harvest and Storage					
	Date(s) Baled:		(mm/year)		Days in field before baled:	days
	Raked before Baled: yes	no not r	needed	Comments:		
	Moisture content at baling (est):		%	Moisture Test	t in Bales:	% or not tested
	Bales stored: a. outdoor:	grouped in filed or	stacked in fie	ld	b. indoor building	Other:
	Time in storage:	days after baling		Comments:		
d.	Office Use Date Purchased:	Price agreed:	per met	tric tonne	per bale Oth	er:
	Date Delivered:	_	Truc	k Base Weight:	Loaded Weig	ht:
		-	Truc			ht:
	Date Delivered:	-	Truc		Loaded Weig	ht: