

CULTURAL USE

Treatment

Nitrogen application :

Pounds of nitrogen / acre	=		_____
Cost / unit of nitrogen	X	\$	_____
Cost of nitrogen/ acre	=	\$	_____

Irrigation application :

Number of acre inches / acre	=		_____
Cost of one acre inch	X	\$	_____
Cost of irrigation/ acre	=	\$	_____

Herbicide application:

Pounds of product / acre	=		_____
Cost / pound of product	X	\$	_____
Cost / acre of product	=	\$	_____

Pounds of product/ acre	=		_____
Cost / pound of product	X	\$	_____
Cost / acre of product	=	\$	_____

Cost of application / acre	=	\$	_____
Number of applications / acre	X		_____
Total application cost / acre	=	\$	_____

Cost of product(s) / acre	=	\$	_____
Cost of application / acre	+	\$	_____
Total cost of herbicide/ acre	=	\$	_____

Disking Per Acre:

Tractor:	fuel and oil		\$	_____
	maintenance	+	\$	_____
	insurance	+	\$	_____
	depreciation	+	\$	_____
	tractor cost	=	\$	_____
Labor:	wage / hr.		\$	_____
	hrs. / acre	X		_____
	labor cost	=	\$	_____
	disking cost			_____
	(tractor + labor)	=	\$	_____
	number of			_____
	diskings	X		_____
	cost of diskings/			_____
	acre / season	=	\$	_____

Shredding Per Acre:

Tractor:	fuel and oil		\$	_____
	maintenance	+	\$	_____
	insurance	+	\$	_____
	depreciation	+	\$	_____
	tractor cost	=	\$	_____
Labor:	wage/hr.		\$	_____
	hrs./ acre	X		_____
	labor cost / acre	=	\$	_____
	shredding cost			_____
	(tractor + labor)		\$	_____
	number of			_____
	shreddings	X		_____
	cost of shredding			_____
	acre / season	=	\$	_____

Pruning and Limb Gathering :

Hrs. in field / acre / season			_____
Wages / hr.	X	\$	_____
Cost of pruning and limb gathering/ acre	=	\$	_____

Harvesting:

Cost of picking / pound		\$	_____
Cost of cleaning / pound	+	\$	_____
Total harvesting cost / pound	=	\$	_____
Number of pounds / acre	X	\$	_____
Cost of harvesting / acre	=	\$	_____

Other Cultural Treatments:
(Work space)

Cultural Use Cost Summary

Cost of Nitrogen / Acre	=	\$	
Cost of Irrigation / Acre	=	\$	
Cost of Herbicide / Acre	=	\$	
Cost of Disking / Acre	=	\$	
Cost of Shredding / Acre	=	\$	
Cost of Pruning and Limb Gathering / Acre	=	\$	
Cost of Harvesting / Acre	=	\$	
Other Cultural Treatment / Acre	=	\$	
Other Cultural Treatment /Acre	=	\$	
TOTAL CULTURAL USE COSTS / ACRE	=	\$	

NET RETURN SUMMARY

Total Pesticide Use Costs / Acre	=	\$	
Total Cultural Use Costs /Acre	=	+	
Total Production Costs /Acre	=	\$	
 Pounds Harvested / Acre	 =		
Price Per Pound Received	=	X	
Total Revenue /Acre	=	\$	
 Total Revenue / Acre	 =	 \$	
Total Production Costs / Acre	=	-	
NET RETURN PER ACRE	=	\$	