Table 7.A Estimated costs and returns per 100 AU Ranch Overhead Estimated overhead for 100 AU, West Central Texas D-7, 2010

ITEM	UNIT	PRICE	QUANTITY	AMOUNT	YOUR FARM		
	5	dollars					
INCOME							
TOTAL INCOME				0.00			
DIRECT EXPENSES							
DIESEL FUEL							
Pickup	gal	1.95	1874.9850	3656.22			
ELECTRICITY							
Barn& Facility	kWh	0.13	9198.0000	1195.74			
GASOLINE							
4 Wheeler	gal	2.50	291.8125	729.53			
REPAIR & MAINTENANCE							
Pickup	miles	0.04	15000.0000	726.60			
4 Wheeler	Miles	0.08	2500.0000	200.00			
Fence	Mile	140.00	0.9799	137.20			
Saddle/Tack	ea	585.00	0.1600	93.60			
Stock Trailer	ea	610.00	0.4100	250.10			
welder&misc shop Eq.	ea	144.25	0.5200	75.01			
windmill	ea	769.20	0.2600	199.99			
Barn& Facility	EA	4818.12	1.0000	4818.13			
INTEREST ON OP. CAP.	100 AU	724.93	1.0000	724.93			
TOTAL DIRECT EXPENSES				12807.05			
RETURNS ABOVE DIRECT EXP		-12807.05					
FIXED EXPENSES							
Pickup	each	5957.10	0.7200	4289.12			
4 Wheeler	each	1123.92	0.8000	899.14			
Cow Horse	each	199.01	1.5000	298.53			
Fence	each	275.14	0.9799	269.63			
Saddle/Tack	each	184.41	0.1600	29.51			
Stock Trailer	each	850.46	0.4100	348.69			
welder&misc shop Eq.							
windmill		887.06		230.64			
Ranch Ins & Taxes				2777.00			
Barn& Facility							
TOTAL FIXED EXPENSES				10062.60			
TOTAL SPECIFIED EXPENSES		22869.65					
	RETURNS ABOVE TOTAL SPECIFIED EXPENSES						

Note: Cost of production estimates are based on 2009 input prices.

Projections for Planning Purposes Only Not to be Used without Updating after January 1, 2010

Table 7.B Estimated resource use and costs for field operations, per 100 AU Ranch Overhead Estimated overhead for 100 AU, West Central Texas D-7, 2010

OPERATION/ OPERATING INPUT	·			POWER UNI		IT COST EQUIPM		NT COST	ALLOC LABOR		OPERA	
		POWER UNIT SIZE	PERF RATE	PERF TIMES RATE OVER	MTH	DIRECT	FIXED	DIRECT	FIXED	HOURS	COST	AMO
							dol	lars		dollars		3
4 Wheeler	each			1.00	Jan				899.14			0.8
Application 1	Miles							929.53				2500.0
Cow Horse	each			1.00	Jan				298.53			1.5
Application 1	hd											2.0
Fence	each			1.00	Jan			137.20	269.63			0.9
windmill	each			1.00	Jan			199.99	230.64			0.2
Saddle/Tack	each			1.00	Jan			93.60	29.51			0.1
Stock Trailer	each			1.00	Jan			250.10	348.69			0.4
${\tt welder\&misc\ shop\ Eq.}$	each			1.00	Jan			75.01	284.04			0.5
Pickup	each			1.00	Jan				4289.12			0.7
Application 1	miles							4382.82				15000.0
Ranch Ins & Taxes	each			1.00	Jan				2777.00			1.0
Barn& Facility	each			1.00	Jan				636.30			0.1
Application 1	EA					6013.87						1.0
TOTALS INTEREST ON OPERATING UNALLOCATED LABOR TOTAL SPECIFIED COST	G CAPITAL					0.00	0.001	2082.121	0062.60	0.00	0.00	

Note: Cost of production estimates are based on 2009 input prices.