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

B-1241 (C8)

Cow-Calf Production Improved Pastures 40 Cow Herd Central Texas (8) 2010 Projected Costs and Returns per Head

		=========	========	======	=================	
PRODUCTION Description			ntity	Unit	\$ / Unit	Return
CULL COWS	BEEF	0.10Hd	9.000	cwt.	52.0000	46.80
HEIFER CALVES		0.28Hd	4.500	cwt.	106.0000	133.56
STEER CALVES		0.43Hd	4.800	cwt.	113.0000	233.23
						==========
Total GROSS Incor	ne					413.59
				======		
OPERATING INPUT O	or CUSTOM OPER	ATION				
Descrip	ption	Inp	ut Use	Unit	\$ / Unit	Cost
HAY	BERMUDA		24.750	cwt.	6.000	148.50
MISCELLANEOUS	COW-CALF		1.000	head	10.000	10.00
PASTURE	BERMUDA		1.800	acre	37.320	67.18
SALES COMMISSIO	ONCULL COW		0.900	cwt.	1.250	1.13
SALES COMMISSIO	ONSTOCKER		3.180		2.000	6.36
SALT & MINERALS	5		0.490	cwt.	7.930	3.89
SUPPLEMENT			1.500	cwt.	10.750	) 16.13
VET. MEDICINE	COW-CALF		1.000	head	7.000	7.00
Fuel						12.32
Lube						1.23
Repair						5.94
Total OPERATING	INPUT and CUST	OM OPERAT	ION Cost	S		279.67
		========	========	======		
Residual returns			=======	======		
	to capital, o	wnership		=====		133.92
Residual returns	to capital, or anagement, and	wnership profit				133.92
Residual returns labor, land, ma	to capital, or anagement, and	wnership profit ======				133.92
Residual returns labor, land, ma =======	to capital, or anagement, and	wnership profit ====== Qua				133.92
Residual returns labor, land, ma =======	to capital, or anagement, and ====================================	wnership profit ===== Qua Inv	======= ntity	Unit	Rate of	133.92
Residual returns labor, land, ma ====================================	to capital, or anagement, and 	wnership profit ===== Qua Inv 1	======= ntity ested 352.080	Unit Dol.	Rate of Return 0.060	133.92 Cost 81.12
Residual returns labor, land, ma ====================================	to capital, or anagement, and 	wnership profit ===== Qua Inv 1	======= ntity ested	Unit Dol. Dol.	Rate of Return	133.92  Cost 0 81.12 0 8.50
Residual returns labor, land, ma =================================== CAPITAL INVESTMEN Interest - IT F Interest - OC F Interest - OC F	to capital, or anagement, and T Description Borrowed Borrowed Earned	wnership profit ===== Qua Inv 1	====== ntity ested 352.080 141.665	Unit Dol. Dol.	Rate of Return 0.060 0.060	133.92 Cost 81.12 8.50 -0.66
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned	wnership profit ===== Qua Inv 1	====== ntity ested 352.080 141.665	Unit Dol. Dol.	Rate of Return 0.060 0.060	133.92 Cost 0 81.12 0 8.50 0 -0.66
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs	wnership profit  Qua Inv 1	ntity ested 352.080 141.665 -16.570	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ===================================
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs	wnership profit Qua Inv 1	ntity ested 352.080 141.665 -16.570	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ===================================
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs to ownership,	wnership profit Qua Inv 1	ntity ested 352.080 141.665 -16.570	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ===================================
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs to ownership, nt, and profit	wnership profit Qua Inv 1	======= ntity ested 352.080 141.665 -16.570	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ====== 88.96
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs to ownership, nt, and profit	wnership profit Qua Inv 1	<pre>ntity ested 352.080 141.665 -16.570 ====================================</pre>	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ====== 88.96
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs to ownership, nt, and profit	wnership profit Qua Inv 1	<pre>ntity ested 352.080 141.665 -16.570 ====================================</pre>	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ====== 88.96
Residual returns labor, land, ma ====================================	to capital, or anagement, and T Description Borrowed Borrowed Earned VESTMENT Costs to ownership, nt, and profit	wnership profit Qua Inv 1	<pre>ntity ested 352.080 141.665 -16.570 ====================================</pre>	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.040	133.92 Cost 0 81.12 0 8.50 0 -0.66 ====== 88.96 44.96 Cost

Information presented is prepared solely as a general guide & not intended to recognize or predict the costs & returns from any one operation. These projections were collected & developed by TCE staff & approved for publication.

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Total OWNERSHIP Costs	======= 56.74				
Residual returns to labor, land, m	anageme	ent, an	d profi	t	-11.78
	======	======	=======		
LABOR COST Description	Input	Use	Unit	Average Rate	Cost
Machinery and Equipment		3.108	Hr.	5.507	17.12
Other		5.400	Hr.	5.000	27.00
Total LABOR Costs					44.12
Residual returns to land, manageme		-			-55.89
	======		=======		
LAND COST Description	Input	Use	Unit	Rate of Return	Cost
BERMUDA PASTURE					
Annual Lease NATIVE PASTURE		1.800	Acre	20.000	36.00
Annual Lease		2.000	Acre	8.000	16.00
Total LAND Costs					======= 52.00
Residual returns to management and					-107.89
			=======		
	======		========		
Residual returns to profit					-107.89
	======	======	=======		=======
Total Projected Cost of Production					521.49

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GROSS INCOME Desc			antity			Total
CULL COWS HEIFER CALVES STEER CALVES	BEEF		4.500	cwt. cwt.	52.0000 106.0000 113.0000	46.80
Total GROSS Incom	ne					413.59
VARIABLE COST Des	scription					Total
		=====				=========
BARN	HAY					0.26
FENCING	ONE MILE					3.56
HAY	BERMUDA					148.50
Interest - Earr	ned					-0.66
Interest - OC B	Borrowed					8.50
LIVESTOCK LABOR	ર					27.00
MISCELLANEOUS	COW-CALF					10.00
PASTURE	BERMUDA					67.18
PENS & EQUIPMEN	JT					1.25
PICKUP TRUCK	3/4 TON					31.54
SALES COMMISSIC	ONCULL COW					1.13
SALES COMMISSIC	ONSTOCKER					6.36
SALT & MINERALS	5					3.89
SUPPLEMENT						16.13
VET. MEDICINE	COW-CALF					7.00
Total VARIABLE CO	DST					331.62
GROSS INCOME minu	is VARIABLE (	COST				81.97
FIXED COST Descri				Unit		Total
		====		====		=========
Machinery and H	Iquipment			Acre		73.33
Livestock						64.53
Land				Acre		52.00
						==========
Total FIXED Cost						189.86
Total of ALL Cost	5					521.49
NET PROJECTED RETURNS						-107.89