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

Cow-Calf Production Native Pastures 40 Cow Herd Central Texas (8)

2010 Projected Costs and Returns per Head

PRODUCTION Description CULL COWS BEEF					
	Oua	ntity	Unit	\$ / Unit	Return
COLL COMP DEEL	0.10Hd	9.000		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 Income					413.59
		======	=====	========	========
OPERATING INPUT or CUSTOM OPE			TT 2 L	A / ***- ! +	Q
Description	Inp	ut Use	Unit	\$ / Unit	Cost
MISCELLANEOUS COW-CALF		1.000	head	10.000	10.00
PASTURE BERMUDA		0.500	acre	37.320	18.66
SALES COMMISSIONCULL COW		0.900	cwt.	1.250	1.13
SALES COMMISSIONSTOCKER		3.180	cwt.	2.000	6.36
SALT & MINERALS		0.490	cwt.	7.930	3.89
SUPPLEMENT		3.000	cwt.	10.750	32.25
VET. MEDICINE COW-CALF		1.000	head	7.000	7.00
Fuel					12.32
Lube					1.23
Repair					5.94
					========
Total OPERATING INPUT and CUS	TOM OPERAT	ION Cost	S		98.78
Dogidual matures to conital		======	=====	========	========
Residual returns to capital,	ownership	======	=====	========	
Residual returns to capital, labor, land, management, an	ownership d profit				314.81
Residual returns to capital,	ownership d profit		=====		
Residual returns to capital, labor, land, management, an	ownership d profit ======	======	=====	======================================	
Residual returns to capital, labor, land, management, an	ownership d profit ====== n Qua	====== ntity	=====	======================================	314.81
Residual returns to capital, labor, land, management, an CAPITAL INVESTMENT Descriptio	ownership d profit ====== n Qua: Inv	====== ntity ested	===== Unit	========	314.81 Cost
Residual returns to capital, labor, land, management, an	ownership d profit ====== n Qua: Inv	====== ntity ested 352.080	Unit	Rate of Return 0.060	314.81 Cost 81.12
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua Inv	====== ntity ested 352.080 113.510	Unit Dol.	Rate of Return 0.060 0.060	314.81
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua Inv	====== ntity ested 352.080	Unit	Rate of Return 0.060	314.81 Cost 81.12
Residual returns to capital, labor, land, management, an	ownership d profit ====== n Qua Inv 1	====== ntity ested 352.080 113.510	Unit Dol.	Rate of Return 0.060 0.060	314.81 Cost 81.12 6.81 -1.79
Residual returns to capital, labor, land, management, an	ownership d profit ====== n Qua Inv 1	====== ntity ested 352.080 113.510	Unit Dol.	Rate of Return 0.060 0.060	314.81 Cost 81.12 6.81 -1.79
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua Inv 1	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 ======== 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua. Inv 1	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 ======== 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua: Inv 1 s ======= , labor,	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 ======== 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua: Inv 1 s ======= , labor, t	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol. =====	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======= n Qua: Inv 1 s ======= , labor, t	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol. =====	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======== n Qua Inv 1 s =================================	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 86.14
Residual returns to capital, labor, land, management, an	ownership d profit ======== n Qua Inv 1 s =================================	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79
Residual returns to capital, labor, land, management, an	ownership d profit ======== n Qua Inv 1 s =================================	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 86.14 228.67
Residual returns to capital, labor, land, management, an	ownership d profit ======== n Qua Inv 1 s =================================	====== ntity ested 352.080 113.510 -44.780	Unit Dol. Dol. Dol.	Rate of Return 0.060 0.060 0.040	314.81 Cost 81.12 6.81 -1.79 86.14 228.67 Cost 41.75

Total OWNERSHIP Costs	56.74					
	=====	=====	:======	:=======	=======	
Residual returns to labor, land, r		171.93				
LABOR COST Description	Input	Use	Unit	Average Rate	Cost	
Machinery and Equipment Other		3.108 5.400	Hr. Hr.	5.507 5.000	17.12 27.00	
Total LABOR Costs				=	44.12	
Residual returns to land, management, and profit						
LAND COST Description	Input	Use	Unit	Rate of Return	Cost	
BERMUDA PASTURE Annual Lease NATIVE PASTURE		0.500	Acre	20.000	10.00	
Annual Lease		5.000	Acre	8.000	40.00	
Total LAND Costs				=	50.00	
Residual returns to management and profit 77.82						
Residual returns to profit					77.82	
Total Projected Cost of Production	n				335.78	

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2010 Projected Costs and Returns per Head

GROSS INCOME Descrip		Quantity		•	Total
CULL COWS BE	EF 0.10F	======= Hd 9.000	cwt	52.0000	46 80
HEIFER CALVES	0.28	4.500	cwt.	106.0000	133.56
STEER CALVES	0.43F	4.800	cwt.	113.0000	233.23
Total GROSS Income					413.59
VARIABLE COST Descri	ption				Total
=======================================	========				========
BARN HA	Y				0.26
FENCING ON	E MILE				3.56
Interest - Earned					-1.79
Interest - OC Borr	owed				6.81
LIVESTOCK LABOR					27.00
MISCELLANEOUS CO	W-CALF				10.00
·	RMUDA				18.66
PENS & EQUIPMENT					1.25
PICKUP TRUCK 3/	4 TON				31.54
SALES COMMISSIONCU					1.13
SALES COMMISSIONST	OCKER				6.36
SALT & MINERALS					3.89
SUPPLEMENT					32.25
VET. MEDICINE CO	W-CALF				7.00
Total VARIABLE COST					147.91
GROSS INCOME minus V	ARIABLE COST				265.68
FIXED COST Descripti	on		Unit		Total
=======================================	========		====		========
Machinery and Equi	pment		Acre		73.33
Livestock					64.53
Land			Acre		50.00
					========
Total FIXED Cost					187.86
Total of ALL Cost					335.78
NET PROJECTED RETURN	S				77.82