PEACHES, FIFTH YEAR Northeast Texas District (5) 1990 Projected Costs and Returns per Acre

1990 Project	ed Costs and Ret	urns p	er Acre		Vaun
GROSS INCOME Description	Quantity	Unit	\$ / Unit	Total	Your Estimate
PEACHES CULLS	30.000	bu.	0.0001	0.00	C 12 PT 180
PEACHES JUMBO	15.000	bu.	40.0000	600.00	and the party
PEACHES NUMBER 1 PEACHES NUMBER 2	75.000	bu.	18.0000	1350.00	AND LIVE
PEACHES NUMBER 2	30.000	bu.	12.0000	360.00	
Total GROSS Income				2310.00	I m
VARIABLE COST Description	Quantity	Unit	\$ / Unit	Total	
PREHARVEST	== =========		========	========	
PEACH BORE	1.000	appl	14.250	14.25	
HERBICIDE	0.830	1b.	10.000	8.30	Sea of the season
BACTERIAL SPOT	1.000	app1	11.000	11.00	72-21
NITROGEN	72.000	1b.	.280	20.16	
PHOSPHORUS POTASSIUM	12.000	1b.	. 300	3.60	7578 150
DORMANT OIL	12.000	lb.	.110	1.32	To roof
HERBICIDE	0.830	1b.	10.000	8.30	T T T T
PINK BUD	1.000	app1	18.750	18.75	200
SHUCK SPLIT	1.000	app1	18.250	18.25	CHARLES
PETAL FALL FIRST COVER	1.000	appl	18.750	18.75	- K II & - K II
SECOND COVER	1.000	app1	22.300 17.750	22.30 17.75	-
THIRD COVER	1.000	appl	17.750	17.75	10 50/20
MISCELLANEOUS	1.000	acre	20.000	20.00	E4 (5015)
FOURTH COVER	1.000	app1	17.750	17.75	PENET AN
FIFTH COVER SIXTH COVER	1.000	appl	17.750	17.75	
SEVENTH COVER	1.000	appl	22.300 22.300	22.30 22.30	
PRE-HARVEST	1.000	appi	17.000	17.00	77
 Fuel & Lube - Machinery 		Acre	DOM: THE ROOM	61.54	E2 (B) CB
Repairs - Machinery	000 1 TRAJ 18	Acre	DMT A	20.21	
Labor - Machinery - Other	43.105 143.500	Hour	5.500	237.08	
of other	143.500	Hour	4.611	661.75	
Total PREHARVEST HARVEST				1318.16	den spraf
CONTAINERS	542.000	each	.650	352.29	
Fuel & Lube - Machinery		Acre		8.15	1 10 10 10
Repairs - Machinery Labor - Machinery	6 046	Acre	F 500	6.22	
- Other	6.346	Hour	5.500 4.000	34.90 240.00	
AND		11001	7.000		La North
Total HARVEST	700 (641.56	SR 1 10
Interest - OC Borrowed	687.174	Dol.	0.120	82.46	The state of the s
Total VARIABLE COST				2042.18	
				2042.10	THE RELIEF IN
GROSS INCOME minus VARIABLE COS	TOCAL I FIA JAN			267.82	TAKET 20
FIXED COST Description		Unit		Total	
	=000	====		========	
Machinery and Equipment		Acre		407.92	
Land Perennial Crop		Acre		15.00	55-74-5
r creminar crop		Acre		652.77	
Total FIXED Cost				1075.68	75.3.
Total of ALL Cost				3117.87	- 40
NET PROJECTED RETURNS				-807.86	15 (1.10

DATE	STAGE OF PRODUCTION	TYPE OF PROD.	PRODUCT	NAME	NUMBER OF Units	WEIGHT PER HEAD	CASH NON- CASH	LANDLORD Share	BREAK EVEN PROD.
			888888888888	00000000000	8888888888888	***********			
06/19/93	HARVEST	A	PEACHES	JUMBO	15.0000	.0000	С	.00	N
06/19/93	HARVEST	A	PEACHES	NUMBER 1	75.0000	.0000	С	.00	N
06/19/93	HARVEST	A	PEACHES	NUMBER 2	30.0000	.0000	С	.00	N
06/19/93	HARVEST	A	PEACHES	CULLS	30.0000	.0000	С	.00	N

								-
DATE	STAGE OF PRODUCTION	TYPE OF INPUT	INPUT NA	ME	NUMBER OF Units	CASH NON- CASH	FIXED OR VARI.	LANDLORD SHARE
88220500			000000000000000000000000000000000000000					02002550
	PREHARVEST	Н	PRUNING		11.0000	C	٧	.00
	PREHARVEST	Н	THINNING		61.0000	С	٧	.00
	PREHARVEST PREHARVEST	H	DISCING-TANDEM	8 FT	.2000			.00
	PREHARVEST	M M	SHREDDING DISCING-TANDEM	2 ROH 8 FT	1.0000 .2000			.00
	PREHARVEST	Ë	PEACH BORE	0 F1	1.0000	С	٧	.00 .00
	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000	•	•	.00
	PREHARVEST	Ε	HERBICIDE	PEACH	.8300	С	٧	.00
	PREHARVEST	M	DISCING-TANDEM	8 FT	.2000			.00
	PREHARVEST PREHARVEST	E	BACTERIAL SPOT		1.0000	Č	y	.00
	PREHARVEST	M	OTHER LABOR PICKUP TRUCK	3/4 TON	15.0000 1050.0000	С	٧	.00
	PREHARVEST	N	SHED, PACK, STORE		.0500			.00
02/09/93	PREHARVEST	Ë	NITROGEN		72.0000	С	٧	.00
	PREHARVEST	E	PHOSPHORUS		12.0000	Ċ	Ý	.00
	PREHARVEST	E	POTASSIUM		12.0000	С	V	.00
	PREHARVEST	Ä	APPLY FERTILIZER		1.0000	_		.00
	PREHARVEST PREHARVEST	E E	DORMANT OIL HERBICIDE	PEACH	1.0000	C	V V	.00
	PREHARVEST	Й	SPRAYING	AIRBLAST	.8300 1.0000	С	٧	.00
	PREHARVEST	H	OTHER LABOR	NINDLAG!	15.0000	С	٧	.00
	PREHARVEST	E	PINK BUD	4-12	1.0000	Č	٧	.00
	PREHARVEST	М	SPRAYING	AIRBLAST	1.0000			.00
	PREHARVEST	H	OTHER LABOR		10.0000	C	V	.00
	PREHARVEST PREHARVEST	E M	SHUCK SPLIT SPRAYING	4-12	1.0000	С	V	.00
	PREHARVEST	M	SHREDDING	AIRBLAST 2 ROW	1.0000			.00
	PREHARVEST	Ë	PETAL FALL	4-12	1.0000	С	٧	.00
04/07/93	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000	•	•	.00
	PREHARVEST	М	DISCING-TANDEM	8 FT	.2000			.00
	PREHARVEST	E	FIRST COVER	4-12	1.0000	С	٧	.00
	PREHARVEST PREHARVEST	M H	SPRAYING	AIRBLAST	1.0000	_		.00
	PREHARVEST	Ë	OTHER LABOR SECOND COVER	4-12	20.0000 1.0000	C	V V	.00
	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000	C	•	.00
04/28/93	PREHARVEST	E	THIRD COVER	4-12	1.0000	С	٧	.00
	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000			.00
	PREHARVEST	Ē	MISCELLANEOUS	PEACH	1.0000	Ç	٧	.00
	PREHARVEST PREHARVEST	E M	FOURTH COVER SPRAYING	4-12	1.0000	С	٧	.00
	PREHARVEST	E	FIFTH COVER	AIRBLAST 4-12	1.0000	С	٧	.00
	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000	L	•	.00
	PREHARVEST	Ĥ	OTHER LABOR	nanauno (6.5000	С	٧	.00
	PREHARVEST	M	DISCING-TANDEM	8 FT	.2000			.00
	PREHARVEST	E	SIXTH COVER	4-12	1.0000	С	٧	.00
	PREHARVEST PREHARVEST	M E	SPRAYING	AIRBLAST	1.0000	_		.00
	PREHARVEST	M	SEVENTH COVER SPRAYING	4-12 AIRBLAST	1.0000	С	Y	.00
	PREHARVEST	Ë	PRE-HARVEST	4-12	1.0000	С	V	.00 .00
	PREHARVEST	Ä	SPRAYING	AIRBLAST	1.0000	•	•	.00
	PREHARVEST	M	SHREDDING	2 ROH	1.0000			.00
	PREHARVEST	Н	OTHER LABOR		5.0000	С	٧	.00
	PREHARVEST		DISCING-TANDEM	8 FT	.2000	_		.00
06/23/93 06/24/93			CONTAINERS	PEACH	542.0000	C	V	.00
06/24/93			HARVESTING LABOR HAULING PEACHES	YEAR4	60.0000 2.5000	С	V	.00
06/24/93			PICKING BOXES	PEACHES	1.0000			.00
06/29/93			LAND RENT	PEACHES	1.0000		F	.00
06/29/93		L	PEACHES	YEAR 2	1.0000		F	.00
06/29/93			PEACHES	YEAR 1	1.0000		F	.00
06/29/93 06/29/93			PEACHES	YEAR 4	1.0000		F	.00
06/29/93	HARVEST		PEACHES COOLER	YEAR 3 STORAGE	1.0000		F	.00
,, ,0		5		JIONAGE	1.0000			.00

Projections for Planning Purposes Only Not to be Used without Updating after April 20, 1990.

PEACHES, SIXTH THROUGH TWELFTH YEARS Northeast Texas District (5) 1990 Projected Costs and Returns per Acre

GROSS INCOME Description	Quantity	Unit	\$ / Unit	Total	Your Estimate
PEACHES CULLS	40.000	bu.	0.0001	0.00	
PEACHES JUMBO PEACHES NUMBER 1	20.000	bu.	40.0000	800.00	1 1 1 1 1 1 1 1
PEACHES NUMBER 1 PEACHES NUMBER 2	100.000	bu.	18.0000	1800.00	A MARK TO THE
Total GROSS Income	dra	9.	, 1 , 10000	3080.00	TAG
VARIABLE COST Description	Quantity	Unit	\$ / Unit	Total	
PREHARVEST	========	====			
PEACH BORE	1.000	appl	14.250	14.25	
HERBICIDE	0.830	1b.	10.000	8.30	A PART OF THE
BACTERIAL SPOT	1.000	appl	11.000	11.00	
NITROGEN PHOSPHORUS	72.000	lb.		20.16	THE PARTY OF
POTASSIUM	12.000	1b.	. 300	3.60	STATE OF
DORMANT OIL	12.000	lb.	.110	1.32	1 1 1 1 1 1 1 1 1
HERBICIDE	0.830	1b.	10.000	40.00	THE RESERVE
PINK BUD	1.000	appl	18.750	18.75	
SHUCK SPLIT	1.000	appl	18.250	18.25	THE REAL PROPERTY.
PETAL FALL	1.000	appl	18.750	18.75	ARKOLULE.
FIRST COVER	1.000	appl	22.300	22.30	P. CALLES THE
SECOND COVER	1.000	appl	17.750	17.75	PROMINING.
THIRD COVER	1.000	appl	17.750	17.75	31
MISCELLANEOUS FOURTH COVER	1.000	acre	20.000	20.00	- PRVIII SU
FIFTH COVER	1.000	app1	17.750	17.75	S DESCRIPTION
SIXTH COVER	1.000	appl	17.750	17.75	
SEVENTH COVER	1.000	appl	22.300 22.300	22.30	A CONTRACTOR OF THE PARTY OF TH
PRE-HARVEST	1.000	appi	17.000	22.30 17.00	
Fuel & Lube - Machinery		Acre	17.000	61.54	-
Repairs - Machinery		Acre		20.21	THE COLUMN
Labor - Machinery	43.105	Hour	5.500	237.08	
- Other	159.500	Hour	4.500	717.75	
Total PREHARVEST HARVEST				1374.16	1 10 10
CONTAINERS	542.000	each	.650	352.29	
Fuel & Lube - Machinery		Acre	100 L 321 L L	8.15	PARTA PO
Repairs - Machinery		Acre		6.22	THE PLANT
Labor - Machinery	6.346	Hour	5.500	34.90	ACCUPATION.
- Other	60.000	Hour	4.000	240.00	
Total HARVEST				641.56	10.03
Interest - OC B <mark>orro</mark> wed	740.749	Dol.	0.120	88.89	- <u> </u>
Total VARIABLE COST				2104.61	
JO 100				2104.61	3 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
GROSS INCOME minus VARIABLE COST				975.39	
FIXED COST Description		Unit		Total	
		====			
Machinery and Equipment		Acre		407.92	
Land Panannial Chan				15.00	
Perennial Crop		Acre		1385.48	H 12 1 92 1 T
Total FIXED Cost				1808.39	
Total of ALL Cost				3913.00	
				-833.00	d of the little
				333.00	

DATE	STAGE OF PRODUCTION	TYPE OF PROD.	PRODUCT I		NUMBER OF UNITS	H	EIGHT PER EAD	NON- CASH	LANDLORD SHARE	EVEN PROD.
06/19/94	HARVEST	Δ	PEACHES	JUMBO			.000		.00	N
	HARVEST	A	PEACHES PEACHES PEACHES	NUMBER 1) C	.00	
06/19/94	HARVEST	A	PEACHES DEACHES	NUMBER 2 CULLS	40.0000 40.0000) C	.00	
00/ 1// /4	HARVEST	^	PEACHES	COLLS	40.0000		.0000	, ,	.00	N
DATE	STAGE	TYPE	INPUT NA	AME	NUMBER	CASH	FIXED L	ANDLORD		
	OF	OF			OF	NON-	OR	SHARE		
BB000000	PRODUCTION	INPUT			UNITS		VARI.			
01/30/93	PREHARVEST	Н	PRUNING		11.0000	C	V	.00		
04/06/93	PREHARVEST	Ĥ	THINNING		77.0000	-	Ÿ	.00		
07/19/93	PREHARVEST	М	DISCING-TANDEM	8 FT	.2000			.00		
08/10/93	PREMARVES1	M	SHREDDING	2 ROW	1.0000			.00		
09/14/93	PREHARVEST	F F	PEACH BORF	0 F1	.2000 1.0000	С	٧	.00		
09/14/93	PREHARVEST	M	SPRAYING	AIRBLAST	1.0000	·	•	.00		
09/14/93	PREHARVEST	E	HERBICIDE	PEACH	.8300	С	٧	.00		
09/19/93	PREHARVEST	M	DISCING-TANDEM	8 FT	.2000	_		.00		
01/14/94	PREHARVEST	H	OTHER LARGE		1.0000 15.0000	C	V V	.00		
01/30/94	PREHARVEST	Ĥ	PICKUP TRUCK	3/4 TON	1050.0000	·	•	.00		
01/30/94	PREHARVEST	N	SHED, PACK, STORE	•	.0500			.00		
02/09/94	PREMARVEST	E	NITROGEN		72.0000	C	V.	.00		
02/09/94	PREHARVEST	Ē	POTASSIUM		12.0000 12.0000	C	V V	.00		
02/09/94	PREHARVEST	M	APPLY FERTILIZES	₹	1.0000	·	•	.00		
02/14/94	PREHARVEST	E	DORMANT OIL		1.0000	С	٧	.00		
02/14/94	PREHARVEST	E	HERBICIDE	PEACH	.8300	С	٧	.00		
02/14/94	PREHARVEST	H	OTHER LABOR	AIRDLASI	1.0000 15.0000	С	V	.00		
03/10/94	PREHARVEST	Ë	LINK DOD	4-12	1.0000	č	Ÿ.	.00		
	PREHARVEST PREHARVEST	M	SPRAYING	AIRBLAST	1.0000			.00		
	PREHARVEST PREHARVEST	н	OTHER LABOR SHUCK SPLIT	4-12	10.0000	C	V	.00		
	PREHARVEST		SPRAYING	AIRBLAST	1.0000	С	٧	.00		
	PREHARVEST	M	SHREDDING	2 ROW	1.0000			.00		
	PREHARVEST		PETAL FALL	4-12	1.0000	C	٧	.00		
	PREHARVEST PREHARVEST		SPRAYING DISCING-TANDEM	AIRBLAST				.00		
	PREHARVEST		FIRST COVER	8 FT 4-12	.2000 1.0000	С	٧	.00		
	PREHARVEST	М	SPRAYING	AIRBLAST	1.0000	•	•	.00		
	PREHARVEST PREHARVEST	H	OTHER LABOR		20.0000	C	V	.00		
	PREHARVEST	E M	OTHER LABOR SECOND COVER SPRAYING THIRD COVER SPRAYING MISCELLANEOUS FOURTH COVER SPRAYING	4-12 AIRBLAST	1.0000	С	٧	.00		
	PREHARVEST	Ë	THIRD COVER	4-12	1.0000	С	٧	.00		
	PREHARVEST	М	SPRAYING	AIRBLAST		•	•	.00		
	PREHARVEST PREHARVEST	E	MISCELLANEOUS	PEACH	1.0000	C	V	.00		
	PREHARVEST	M	SPRAYING	4-12 Airblast	1.0000 1.0000	С	٧	.00		
	PREHARVEST	Ë	FIFTH COVER	4-12	1.0000	С	٧	.00		
	PREHARVEST		SPRAYING	AIRBLAST	1.0000	_	· ·	.00		
	PREHARVEST PREHARVEST		OTHER LABOR		6.5000	С	V	.00		
	PREHARVEST		DISCING-TANDEM SIXTH COVER	8 FT 4-12	.2000 1.0000	С	v	.00		
	PREHARVEST		SPRAYING	AIRBLAST	1.0000	C	•	.00		
	PREHARVEST		SEVENTH COVER	4-12	1.0000	С	٧	.00		
	PREHARVEST PREHARVEST		SPRAYING	AIRBLAST	1.0000	_		.00		
	PREHARVEST		PRE-HARVEST SPRAYING	4-12 AIRBLAST	1.0000	С	٧	.00		
06/09/94	PREHARVEST		SHREDDING	2 ROW	1.0000			.00		
	PREHARVEST	Н	OTHER LABOR		5.0000	С	٧	.00		
06/19/94 06/23/94	PREHARVEST		DISCING-TANDEM	8 FT	.2000	_		.00		
06/23/94			CONTAINERS HARVESTING LABOR	PEACH	542.0000 60.0000	C	V V	.00		
06/24/94			HAULING PEACHES		2.5000	L	•	.00		
06/24/94	HARVEST	D	PICKING BOXES	PEACHES	1.0000			.00		
06/29/94 06/29/94			LAND RENT	PEACHES	1.0000		F	.00		
06/29/94			PEACHES PEACHES	YEAR 1A YEAR 2A	1.0000 1.0000		F F	.00		
06/29/94			PEACHES	YEAR 3A	1.0000		F	.00		
06/29/94		L	PEACHES	YEAR 4A	1.0000		F	.00		
06/29/94 06/30/94	HADVEST		PEACHES	YEAR 5A	1.0000		F	.00		
5 57,357,74	IIANTEST	ט	COOLER	STORAGE	1.0000			.00		

CROP PRODUCTS REPORT April 20, 1990

Crop Product Name	Price	Unit	Weight	Cash
	per	of	per	Flow
	Unit	Mes.	Unit	Row
CHRISTMAS TREES CORN COTTON LINT COTTONSEED DEFICIENCY PMT. CORN DEFICIENCY PMT. COTTON DEFICIENCY PMT. SORGHUM HAY ROUND PEANUTS SORGHUM SOUTHERN PEAS SOYBEANS SWEET CORN WATERMELON	9.5000 2.5300 .5800 100.0000 .2300 .1500 .7100 25.0000 20.5000 3.9500 9.0000 6.1500 1.8000 7.0000	bu. lb. ton bu. lb. cwt. role cwt. cwt. bu. bu. doz.	.0000 60.0000 1.0000 2000.0000 60.0000 100.0000 60.0000 100.0000 60.0000 60.0000 60.0000	20 20 20 21 23 23 23 20 20 20 20 20

TRACTORS, IMPLEMENTS AND EQUIPMENT APRIL 20, 1990

DESCRIPTION	TRACTOR	TRACTOR	TRACTOR	TRACTOR	TRACTOR	TRACTOR
FIRST NAME	TRACTOR	TRACTOR	TRACTOR	TRACTOR	TRACTOR	TRACTOR
QUALIFYING NAME	100 HP	125 HP	150 HP	25 HP	40 HP	75 HP
HORSEPOWER RATING (HP)	100	125	150	25	40 AP	75 TF
USEFUL LIFE (HR OR MI)	12000	12000	12000	12000	12000	12000
FUEL TYPE	DI	DI	DI	GA	DI	12000 DI
REMAINING LIFE (HR OR MI)	12000	12000	12000	12000	12000	12000
FUEL CON. (UNIT/HR OR /MI)		55555	11000	12000	12000	12000
ANNUAL USE (HR OR MI)	350	400	600	300	350	400
SPEED (MI/H)			***	•	3,0	400
HIDTH (FT)						
FIELD EFFICIENCY (%)						
CAPACITY (AC/HR)						
POWER UNIT MULTIPLIER						
LABOR MULTIPLIER						
CURRENT LIST PRICE (\$)	42100	49700	56400	8500	15300	25000
SALVAGE VALUE (%)	38	38	38	38	38	38
CURRENT MARKET VALUE (\$)	37900	44700	50800	7650	13800	22500
LEASE PAYMENT (\$)						
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)						
ON FARM OWNER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)						
REPAIR COEFFICIENT #1	.029	.029	.029	.029	.029	.029
DEPRECIATION FACTOR #1	.68	.68	.68	.68	.68	.68
YEARS OWNED	7	7	7	15	7	7
REPAIR COEFFICIENT #2	1.5	1.5	1.5	1.5	1.5	1.5
DEPRECIATION FACTOR #2	.92	.92	.92	.92	.92	.92
CAPACITY (DEF.,CALC.)	_	_				
FUEL USE (DEF.,CALC.) R & M CALC. (#1.#2)	C	Ç	Ç	C	С	C
	2	2	2	2	2	2
LEASE CALC. (HOUR, YEAR)						

DESCRIPTION	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT
FIRST NAME						
QUALIFYING NAME	BALER ROUND	BALER	COMBINE	CULTIVATOR	CULTIVATOR	DIGGER
HORSEPOWER RATING (HP)		SQUARE	PEANUT	ROLLING	TOOL BAR	PEANUT
USEFUL LIFE (HR OR MI)	15	. 15	50	40	40	20
FUEL TYPE (HK OK HI)	2500	2500	2000	2500	2500	2500
REMAINING LIFE (HR OR MI)	2500	0700				
FUEL CON. (UNIT/HR OR /MI)	2500	2500	2000	2500	2500	2500
ANNUAL USE (HR OR MI)	100	100	100			
SPEED (MI/H)	100	100	100	100	100	100
WIDTH (FT)	3.0	3.0	6.0	3.5	3.5	2.5
	12	11.5	6.7	13.3	13.3	6.7
FIELD EFFICIENCY (%)	74	74	60	75	75	60
CAPACITY (AC/HR)						
POWER UNIT MULTIPLIER	1.1	1.1	1.1	1.1	1.1	1.1
LABOR MULTIPLIER	1.2	1.2	1.2	1.2	1.2	1.2
CURRENT LIST PRICE (\$)	8950	5300	11000	295 0	1150	2700
SALVAGE VALUE (%)						
CURRENT MARKET VALUE (\$)	7950	4950	9900	2800	1000	2430
LEASE PAYMENT (\$)						
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)						
ON FARM OWNER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)						
REPAIR COEFFICIENT #1	.222	.222	.380	.364	.364	.222
DEPRECIATION FACTOR #1	.56	.56	.64	.6	.6	.60
YEARS OWNED	10	10	8	8	8	10
REPAIR COEFFICIENT #2	1.4	1.4	1.4	1.3	1.3	1.4
DEPRECIATION FACTOR #2	.885	.885	.885	.885	.885	.885
CAPACITY (DEF., CALC.)	С	С	С	Ċ	C	Č
FUEL USE (DEF.,CALC.)	С	С	С	С	Ċ	Č
R & M CALC. (#1,#2)	2	2	2	2	2	2
LEASE CALC. (HOUR, YEAR)					_	_

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DESCRIPTION	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT
FIRST NAME	DISC	DISC - TANDEM	DISC - TANDEM	DISC MOWER	DRILL	DRILL
QUALIFYING NAME	OFFSET	2 ROW	4 ROW		10 FT	12 FT
HORSEPOWER RATING (HP)	50	30	60	15	30	36
USEFUL LIFE (HR OR MI) FUEL TYPE	2500	2500	2500	2000	1200	1200
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	2500	2500	2500	2000	1200	1200
ANNUAL USE (HR OR MI)	100	100	100	50	50	50
SPEED (MI/H)	4.8	4.5	4.5	4.3	4.0	4.0
WIDTH (FT)	10.5	6.7	12.	7.5	10	12
FIELD EFFICIENCY (%)	83	83	83	81	72	72
CAPACITY (AC/HR)	2 1			61	12	12
POWER UNIT MULTIPLIER	1.1	1.1	1.1	1.1	1.1	
LABOR MULTIPLIER	1.2	1.2	1.2	1.2	1.2	1.1
CURRENT LIST PRICE (\$)	5400	975	5200	3950	4500	1.2
SALVAGE VALUE (%)	3400	713	5200	3750	4500	5500
CURRENT MARKET VALUE (\$)	4850	850	4650	3500	4250	5250
LEASE PAYMENT (\$)				3,00	4250	5250
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)						
ON FARM OWNER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)						
REPAIR COEFFICIENT #1	.364	.364	.364	.487	.777	.777
DEPRECIATION FACTOR #1	.6	.6	.6	.60	.6	.6
YEARS OWNED	8	8	8	10	10	10
REPAIR COEFFICIENT #2	1.3	1.3	1.3	1.3	1.4	1.4
DEPRECIATION FACTOR #2	.885	.885	.885	.885	.885	.885
CAPACITY (DEF., CALC.)	C	C	C	C	C	C
FUEL USE (DEF., CALC.)	C	C	Č	č	č	Č
R & M CALC. (#1,#2)	2	2	2	2	2	2
LEASE CALC. (HOUR, YEAR)			_	•		2

DESCRIPTION	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT
FIRST NAME QUALIFYING NAME	FERT SPREADER	GOPHER POISNER	HARROWS	LISTER-BEDDER	MOLDBOARD PLOW 3 BOTTOM	MOLDBOARD PLOW 4 BOTTOM
HORSEPOWER RATING (HP)	20	15	20	80	44	70
USEFUL LIFE (HR OR MI) FUEL TYPE	1200	2000	2500	2500	2500	2500
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	1200	2000	2500	2500	2500	2500
ANNUAL USE (HR OR MI)	80	25	35	100	100	100
SPEED (MI/H)	5	4.5	4.5	4.5	4.5	4.5
WIDTH (FT)	30	30	9	13.3	4	5.3
FIELD EFFICIENCY (%)	72	80	80	80	80	80
CAPACITY (AC/HR)					14	
POWER UNIT MULTIPLIER	1.1	1.1	1.1	1.1	1.1	1.1
LABOR MULTIPLIER	1.2	1.2	1.2	1.2	1.2	1.2
CURRENT LIST PRICE (\$)	1	560	900	2650	2000	2425
SALVAGE VALUE (%)	100		V44.5			-1-2
CURRENT MARKET VALUE (\$)	1	495	810	2385	1825	2175
LEASE PAYMENT (\$)					1027	221,5
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)	5					
ON FARM OWNER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)	80					
REPAIR COEFFICIENT #1		.304	.364	.364	.364	.364
DEPRECIATION FACTOR #1	4.82.	.56	.6	.6	.6	
YEARS OWNED	184		. 8	. 8	.0	.6
REPAIR COEFFICIENT #2		1.4	1.3	1.3	1.3	1.3
DEPRECIATION FACTOR #2	7 6 1 1 1	.885	.885	.885	.885	
CAPACITY (DEF., CALC.)	С	2003	.005	. 005 C		.885
FUEL USE (DEF., CALC.)	C	Č	č		C	C
R & M CALC. (#1,#2)	ĭ	2	2	C 2	2	2
LEASE CALC. (HOUR, YEAR)	9	•	2	2	2	23.56.7

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DESCRIPTION	IMPLEMENT	IMPLEMENT -	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT
FIRST NAME	PLANTER	PLANTER	PLANTER	RAKE	ROW DISC	SEEDER
QUALIFYING NAME	1 RCW	4 ROH	PEANUT			BROADCST
HORSEPOWER RATING (HP)	15	25	25	5	75	15
USEFUL LIFE (HR OR MI) FUEL TYPE	1200	1200	1200	2500	2500	1200
REMAINING LIFE (HR OR MI)	1200	1200	1200	2500	2500	1200
FUEL CON. (UNIT/HR OR /MI)						
ANNUAL USE (HR OR MI)	75	75	75	50	100	50
SPEED (MI/H)	4.5	4.5	4.5	5.4	4.5	4.0
WIDTH (FT)	12	13.3	13.3	8	18.6	20
FIELD EFFICIENCY (%)	60	80	80	75	83	67
CAPACITY (AC/HR)			-			0.
POWER UNIT MULTIPLIER	1.1	1.1	1.1	1.1	1.1	1.1
LABOR MULTIPLIER	1.2	1.2	1.2	1.2	1.2	1.2
CURRENT LIST PRICE (\$)	600	3300	2675	1995	2537	495
SALVAGE VALUE (%)		-	2015	****	2,51	473
CURRENT MARKET VALUE (\$)	510	2850	2400	1795	2335	425
LEASE PAYMENT (\$)	220	2050	2400	1175	2339	423
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)						
ON FARM CHINER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)						
REPAIR COEFFICIENT #1	.777	.777	.777	.278	24.4	777
DEPRECIATION FACTOR #1	.6	.6			.364	.777
YEARS OWNED	8	.6	.6	.60	.6	.6
REPAIR COEFFICIENT #2	1.4	-	•	10	. 8	8
DEPRECIATION FACTOR #2	.885	1.4	1.4	1.4	1.3	1.4
		.885	.885	.885	.885	.885
	C	C	C	Č	Č	С
FUEL USE (DEF.,CALC.)	C	C	C	Č	Č	C
R & M CALC. (#1,#2) LEASE CALC. (HOUR,YEAR)	2	2	2	2	2	2

DESCRIPTION	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT	IMPLEMENT '
						4558455666666
FIRST NAME	SHREDDER	SHREDDER	SPRAYER	SPRAYER	SPRAYER	SPRAYER
QUALIFYING NAME	2 ROW	4 ROW	20 FT	30 FT	4 ROH	8 FT
HORSEPOWER RATING (HP)	20	40	15	20	15	15
USEFUL LIFE (HR OR MI)	2000	2000	2000	2000	2000	2000
FUEL TYPE						
REMAINING LIFE (HR OR MI)	2000	2000	2000	2000	2000	2000
FUEL CON. (UNIT/HR OR /MI)						
ANNUAL USE (HR OR MI)	50	50	35	35	35	20
SPEED (MI/H)	3.7	3.7	4.0	4.0	4.0	4.5
HIDTH (FT)	7	15	20	30	13.3	8
FIELD EFFICIENCY (%)	80	80	65	65	65	65
CAPACITY (AC/HR)						
POWER UNIT MULTIPLIER	1.1	1.1	1.1	1.1	1.1	1.1
LABOR MULTIPLIER	1.2	1.2	1.2	1.2	1.2	1.2
CURRENT LIST PRICE (\$)	1795	7950	1375	. 1695	1250	1695
SALVAGE VALUE (%)						20,3
CURRENT MARKET VALUE (\$)	1625	6950	1225	1500	1100	1500
LEASE PAYMENT (\$)				2,000	1100	1,000
ANNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)						
OFF FARM PARTS & LABOR (\$)						
ON FARM OWNER LABOR (HR)						
ANNUAL USE BASE (HR OR MI)						
REPAIR COEFFICIENT #1	.487	.487	.304	.304	.304	204
DEPRECIATION FACTOR #1	.6	.6	.56	.56		.304
YEARS OWNED		.8	.90	10	.56 8	.56
REPAIR COEFFICIENT #2	1.3	1.3	1.4	1.4	_	8
DEPRECIATION FACTOR #2	.885	.885	.885	.885	1.4	1.4
CAPACITY (DEF., CALC.)	C C	 C			.885	.885
FUEL USE (DEF.,CALC.)	Č	Č		C	Ç	C
R & M CALC. (#1.#2)	2	2	C 2	C	C	Ç
LEASE CALC. (HOUR, YEAR)	2	2	2	2	2	2
LEAGE CALC. (HOUR, TEAR)						

DESCRIPTION	IMPLEMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT
FIRST NAME QUALIFYING NAME	SPRAYER PEANUT	BROODERS	BROODERS NEW	CURTAINS	CURTAINS HALFHOUS	DRILL
HORSEPOWER RATING (HP)	15	242				
JSEFUL LIFE (HR OR MI) FUEL TYPE	2000	10	10	5	5	5
REMAINING LIFE (HR OR MI)	2000	10	10	5	5	5
FUEL CON. (UNIT/HR OR /MI)						
ANNUAL USE (HR OR MI)	35	1	1	1	1	1
SPEED (MI/H)	4.0					
NIDTH (FT)	20					
TIELD EFFICIENCY (%)	20 65					
CAPACITY (AC/HR)						
OWER UNIT MULTIPLIER	1.1					
ABOR MULTIPLIER	1.2					
CURRENT LIST PRICE (\$)	1250	1273	1955	1260	207	150
SALVAGE VALUE (%)			2,33	1200	201	150
CURRENT MARKET VALUE (\$)	1125	1273	1955	1260	207	150
EASE PAYMENT (\$)	4 11		2,33	1200	201	150
NNUAL LICENSE & TAX (\$)						
ANNUAL INSURANCE (\$)						
ON FARM HIRED LABOR (HR)		4	4			
OFF FARM PARTS & LABOR (\$)		2.55	5	12	2	1.5
ON FARM OWNER LABOR (HR)	1 11				-	1.5
NNUAL USE BASE (HR OR MI)		1	1	- 1	1	
REPAIR COEFFICIENT #1	.304	•	1	- I		
DEPRECIATION FACTOR #1	.56					
EARS OWNED	8					
REPAIR COEFFICIENT #2	1.4					
EPRECIATION FACTOR #2	.885					
CAPACITY (DEF., CALC.)		D	D	D	D	n
UEL USE (DEF., CALC.)	C	D	D	D	D	D
& M CALC. (#1,#2)	2	1	1	1	1	1
EASE CALC. (HOUR, YEAR)	- 1 HT	-	1			

DESCRIPTION	EQUIPMENT	E	QUIPMENT	EQUIPME	IT	EQUI	PMENT	EQUIPMENT	EQUIPMENT
FIRST NAME QUALIFYING NAME HORSEPOWER RATING (HP)	FANS	FANS,	THERMOSTAT SHUTTERS	FEED	MILL	H037	FEEDER MINERAL	FEEDERS BROILER	FEEDERS BROILNEW
USEFUL LIFE (HR OR MI) FUEL TYPE	10		10		10		5	10	10
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	10		10	L. •	10		5	10	10
ANNUAL USE (HR OR MI) SPEED (MI/H) WIDTH (FT)	1		1		1		1	1	1
FIELD EFFICIENCY (%) CAPACITY (AC/HR) POWER UNIT MULTIPLIER LABOR MULTIPLIER									
CURRENT LIST PRICE (\$) SALVAGE VALUE (%)	735		3368 10	.02.0	4000		140	5324	4955
CURRENT MARKET VALUE (\$) LEASE PAYMENT (\$) ANNUAL LICENSE & TAX (\$) ANNUAL INSURANCE (\$)	735		3368	2012	4000		140	5324	4955
ON FARM HIRED LABOR (HR)	1		1				•		THE RESERVE TO THE RE
OFF FARM PARTS & LABOR (\$) ON FARM OWNER LABOR (HR)	554 BA • 74		10		70		1.40	2 16	16
ANNUAL USE BASE (HR OR MI) REPAIR COEFFICIENT #1 DEPRECIATION FACTOR #1	1		1		1		1	1	1
YEARS OWNED REPAIR COEFFICIENT #2 DEPRECIATION FACTOR #2									
CAPACITY (DEF.,CALC.) FUEL USE (DEF.,CALC.) R & M CALC. (#1,#2)	D D 1		D D 1		D D		D D 1	D D	D D
LEASE CALC. (HOUR, YEAR)			•		•		1	- 1	1

DESCRIPTION	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT
FIRST NAME QUALIFYING NAME HORSEPOWER RATING (HP)	FOGGING SYSTEM	FOGGING SYSTEM NEW	GENERATOR	HAY RACKS	HAY RING	INCINERATOR
USEFUL LIFE (HR OR MI) FUEL TYPE	10	. 10	10	10	10	10
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	10	10	10	10	10	10
ANNUAL USE (HR OR MI) SPEED (MI/H) HIDTH (FT) FIELD EFFICIENCY (%) CAPACITY (AC/HR)	1	1	1	1	1	1
POMER UNIT MULTIPLIER LABOR MULTIPLIER						
CURRENT LIST PRICE (\$) SALVAGE VALUE (%)	375	775	3000 10	1125	80	750
CURRENT MARKET VALUE (\$) LEASE PAYMENT (\$) ANNUAL LICENSE & TAX (\$) ANNUAL INSURANCE (\$)	375	775	3000	1125	80	750
ON FARM HIRED LABOR (HR)	1	1				1
OFF FARM PARTS & LABOR (\$) ON FARM OWNER LABOR (HR)	11.25	20	30	2.25	.8 .1	.75
ANNUAL USE BASE (HR OR MI) REPAIR COEFFICIENT #1 DEPRECIATION FACTOR #1 YEARS OHNED REPAIR COEFFICIENT #2	1	1	1	1	ī	1
DEPRECIATION FACTOR #2 CAPACITY (DEF., CALC.) FUEL USE (DEF., CALC.) R & M CALC. (#1,#2) LEASE CALC. (HOUR, YEAR)	D D 1	D D 1	D D 1	D D 1	D D 1	D D 1

DESCRIPTION	EQUIPMENT	EQUI PMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	/
FIRST NAME	MANURE SYSTEM		MEDICATOR	MILK COOLER	MILKERS	MILKING STALLS	
QUALIFYING NAME					HILLING	TILLIANO OTALLO	
HORSEPOWER RATING (HP)							
USEFUL LIFE (HR OR MI)	10	10	5	10	10	10	
FUEL TYPE			•				
REMAINING LIFE (HR OR MI)	10	10	5	10	10	10	
FUEL CON. (UNIT/HR OR /MI)							
ANNUAL USE (HR OR MI)	1	1	1	1	1	1	
SPEED (MI/H)							
MIDTH (FT)							
FIELD EFFICIENCY (%)							
CAPACITY (AC/HR)							
POWER UNIT MULTIPLIER							
LABOR MULTIPLIER							
CURRENT LIST PRICE (\$)	19500	5200	140	9570	6500	3020	
SALVAGE VALUE (%)				16	20	20	
CURRENT MARKET VALUE (\$)	- 19500	5200	140	9570	6500	3020	
LEASE PAYMENT (\$)							
ANNUAL LICENSE & TAX (\$)							
ANNUAL INSURANCE (\$)							
ON FARM HIRED LABOR (HR)							
OFF FARM PARTS & LABOR (\$)	39	26.00	1.4	48.00	32.50	15	
ON FARM OWNER LABOR (HR)	_						
ANNUAL USE BASE (HR OR MI)	1	1	1	1	1	1	
REPAIR COEFFICIENT #1							
DEPRECIATION FACTOR #1							
YEARS OWNED REPAIR COEFFICIENT #2							
DEPRECIATION FACTOR #2							
CAPACITY (DEF., CALC.)	D	D		n		•	
FUEL USE (DEF.,CALC.)	D	D	D D	D	D	D	
R & M CALC. (#1.#2)	1	1	υ 1	D	D	D	
LEASE CALC. (HOUR, YEAR)	1	1	1	1	1	1	
LEAGE CALC. (HOUR, TEAR)							

DESCRIPTION	EQUIPMENT	EQUIPMENT	EQUIPM	NT	EQUIPMENT	EQUIPMENT	EQUIP	MENT
FIRST NAME	MINERAL FEEDER	PROPORTIONERS	SELF I	EEDER	STOCK TRAILER	WATER SYSTEM	WATER	SYSTEM
QUALIFYING NAME HORSEPOWER RATING (HP)								DAIRY
USEFUL LIFE (HR OR MI) FUEL TYPE	5	10		10	10	20		10
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	5	10		10	10	20		10
ANNUAL USE (HR OR MI) SPEED (MI/H)	1	1		1	1	1		1
WIDTH (FT) FIELD EFFICIENCY (%)								
CAPACITY (AC/HR) POWER UNIT MULTIPLIER LABOR MULTIPLIER								
CURRENT LIST PRICE (\$) SALVAGE VALUE (%)	140	119		250	50	3000		3000
CURRENT MARKET VALUE (\$) LEASE PAYMENT (\$)	140	119		250	24	3000		3000
ANNUAL LICENSE & TAX (\$) ANNUAL INSURANCE (\$)								
ON FARM HIRED LABOR (HR)	4 11	1				10		
OFF FARM PARTS & LABOR (\$) ON FARM OWNER LABOR (HR)	1.4	.12			.1	7.50		15.00
ANNUAL USE BASE (HR OR MI) REPAIR COEFFICIENT #1	1	1		1	1	1		1
DEPRECIATION FACTOR #1 YEARS OWNED								
REPAIR COEFFICIENT #2 DEPRECIATION FACTOR #2								
CAPACITY (DEF.,CALC.) FUEL USE (DEF.,CALC.)	D D	D D		D D	D D	D D		D
R & M CALC. (#1,#2) LEASE CALC. (HOUR,YEAR)	1	1		1	1	1		1

DESCRIPTION	EQUIPMENT	EQUIPMENT	EQUIPMENT	EQUIPMENT	
FIRST NAME QUALIFYING NAME HORSEPOWER RATING (HP)	WATERER, WINCH, REGULATE	WATERERS	WINCHES	WINCHING & DOORS	
USEFUL LIFE (HR OR MI) FUEL TYPE	5	5	10	10	
REMAINING LIFE (HR OR MI) FUEL CON. (UNIT/HR OR /MI)	5	5	10	10	
ANNUAL USE (HR OR MI) SPEED (MI/H) WIDTH (FT)	1	1	1	1	
FIELD EFFICIENCY (%) CAPACITY (AC/HR)					
POWER UNIT MULTIPLIER LABOR MULTIPLIER					
CURRENT LIST PRICE (\$) SALVAGE VALUE (%)	3691 10	2056	2035	60	
CURRENT MARKET VALUE (\$) LEASE PAYMENT (\$) ANNUAL LICENSE & TAX (\$) ANNUAL INSURANCE (\$)	3691	2056	2035	60	
ON FARM HIRED LABOR (HR)	4	4	1	1	
OFF FARM PARTS & LABOR (\$) ON FARM OWNER LABOR (HR)	15	8.22	2.03	.50	
ANNUAL USE BASE (HR OR MI) REPAIR COEFFICIENT #1 DEPRECIATION FACTOR #1 YEARS OHNED	1	1	1	1	
REPAIR COEFFICIENT #2 DEPRECIATION FACTOR #2 CAPACITY (DEF.,CALC.)	D			_	
FUEL USE (DEF., CALC.) R & M CALC. (#1,#2) LEASE CALC. (HOUR, YEAR)	D 1	D D 1	D D 1	D D 1	

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OPERATING INPUT RESOURCESApril 20, 1990

Operating 1	nput	Price per	Unit of	Cash Flow
		Unit	Measure	
		========		
2-4-D		2.56	qt.	45
	W-MELON	30.00	each	52
BREEDING		26	head	48
CALF FEED		8.00	cwt.	47
COASTAL BERMUDA		94.79	acre	47
COMMON LEGUME		53.79	acre	47
CONCENTRATES	STOCKER	8.40	cwt.	47
DEFOLIANT		7.50	appl	45
DESICCANT		8.50	appl	45
ELECTRICITY		.07	kwh	50
FERT (K)	APPLIED	. 11	1b.	44
FERT (N)	APPLIED	. 23	1b.	44
FERT (P)	APPLIED	. 22	lb.	44
FUNGICIDE	PEANUT	14	1b.	45
FERT (N) FERT (N) FERT (P) FUNGICIDE FUNGICIDE FUNGICIDE	SOYBEAN	14.00	1b.	45
FUNGICIDE	W-MELON	4.50	appl	45
GIN, BAGS, & TIES		56.50	bale	55
GRAÍN MIX	DAIRY	8.00	cwt.	47
HARVEST & SELL	W-MELON	1.80	cwt.	55
HAY		25	roll	47
HAY (PROD COST)		20.06	roll	47
	DAIRY	20.06	roll	47
HERB, PREMERGE	SOYBEAN	4.67	pint	45
HERB., PREMERGE	BERMUDA	4.30	lb.	45
HERB., PREMERGE	CORN	8.43	1b.	45
HERB., PREMERGE	EARLYCOT	4.40	pint	45
HERB. PREMERGE	LATECOT	7.73	lb.	45
HERR PREMERCE	SUDGHIIM	3.50	acre	45
HERB., PREPLANT	W-MELON	12.00	appl	45
HERB. POSTEMERGE	COTTON	9.88	pint	45
HERB., POSTEMERGE	SORGHUM	3	acre	45
HERBICIDE	PEANUT	4.40	acre	45
HERBICIDE	SO. PEAS	8.45	acre	45
HERBICIDE, LAYBY	W-MELONS	10.00	appl	45
INDCULANT	SO. PEAS W-MELONS ARROWLF	. 96	acre	43
INOCULANT	CRIMSON	1.60	acre	43
INOCULANT	LA S-1	. 32	acre	43
INOCULANT INSECT-P-WORM INSECT-PLANTING INSECT-POSTPLANT	SOYBEAN	2	acre	43
INSECT-P-WORM	SOYBEAN	1.45	oz.	45
INSECT-PLANTING INSECT-POSTPLANT INSECTICIDE	SORGHUM	1.55	1b.	45
INSECT-POSTPLANT	PEANUT	10.90	acre	45
INSECTICIDE	BOLLWEAV FLEAHOPP	2.87	oz.	45
INSECTICIDE	FLEAHOPP	9.50	pint	45
INSECTICIDE	OVW WEAV	2.50	pint	45
INSECTICIDE	PEANUT	2.55	Ìb.	45
INSECTICIDE	SM.GRAIN		1b.	45
INSECTICIDE	SO. PEAS		qt.	45
INSECTICIDE	SORGHUM	4.50	1b.	45
INSECTICIDE	SWT.CORN	4.50	1b.	45
INSECTICIDE	W-MELON	4.50	appl	45
INSURANCE	BROILER	600	dol.	54
INSURANCE	POULTRY	450	dol.	54

Operating I	nput	Price	Unit	Cash
		per Unit	of	Flow
===========		Unit	Measure	Row
LIME		1		====
LP GAS		27.00	ton	44
	0011 041 5	.74	gal	50
MARKETING	COW-CALF	8.25	head	55
MGMT. RECORDS	1 11	20	head	55
MILK REPLACER		7.00	cwt.	47
MISCELLANEOUS	COW-CALF	10	head	55
MISCELLANEOUS	DAIRY	16	dol.	55
MKTG. RESEARCH	PEANUT	_1	ton	55
NITROGEN		.23	16.	44
PASTURE	1 11	156.19	head	47
PHOSPHORUS	- 3	. 22	16.	44
POTASSIUM		. 1 1	1b.	44
SACKS	SO. PEAS	. 25	each	55
SALT & MINERALS		9.90	cwt.	47
SALT & MINERALS	STOCKER	2.00	head	47
SEED	ARROWLF	1.00	1b.	43
SEED	CORN	1.08	1b.	43
SEED	COTTON	. 64	1b.	43
SEED	CRIMSON	.80	1b.	43
SEED	LA S-1	2.30	1b.	43
SEED	MILLET	. 45	1b.	43
SEED	PEANUT	. 65	1b.	43
SEED	RYE	. 16	1b.	43
SEED	RYEGRASS	.31	1b.	43
SEED	SM. GRAIN	. 22	1b.	43
SEED SEED	SO. PEAS	. 85	1b.	43
	SORGHUM	. 85	1b.	43
SEED SEED	SOYBEAN	. 23	lb.	43
SEED	SWT.CORN	3.00	lb.	43
SHAVINGS	W-MELON	6.00	1b.	43
SMALL GRAINS	PASTURE	130	load	55
STOCKER	PASTURE	156.19	acre	47
SUPPLEMENT		96.00	cwt.	46
SUPPLIES	BREEDERS	9.00	cwt.	47
SUPPLIES	BROILERS	200 80	dol.	55
SUPPLIES	BROILNEW	0.000.000	dol.	55
SUPPLIES	DAIRY	107	dol.	55
SUPPLIES	EGGS	2500		55
SUPPLIES			dol.	55
UTILITIES	PULLETS	2500	dol.	55
VET. MED & IMPL.	STOCKED	85	head	50
VET. MEDICINE	STOCKER	9.19	head	48
VET. MEDICINE	DATRY	5.6	head	48
VET. MEDICINE	DAIRY	24	head	48

Information presented is prep<mark>ared sole</mark>ly as a general guide and is not intended to recognize or predict the costs and returns from any one particular farm or ranch operation. These projections were collected and developed by staff members of the Texas Agricultural Extension Service and approved for publication.

AUTO OR TRUCK RESOURCES APRIL 20, 1990

DESCRIPTION	AUTO OR TRUCK	AUTO OR TRUCK			
FIRST NAME	PICKUP TRUCK	TRUCK		200000000000000000000000000000000000000	
QUALIFYING NAME	3/4 TON	T NOCK			
HORSEPOWER RATING (HP)	0, 4 . O.K				
USEFUL LIFE (HR OR MI)	84000	90000			
FUEL TYPE	GA	DI			
REMAINING LIFE (HR OR MI)	84000	90000			
FUEL CON. (UNIT/HR OR /MI)	15	70000			
ANNUAL USE (HR OR MI)	21000	6000			
SPEED (MI/H)	30	25			
HIDTH (FT)	-	• • • • • • • • • • • • • • • • • • • •			
FIELD EFFICIENCY (%)					
CAPACITY (AC/HR)					
POWER UNIT MULTIPLIER					
LABOR MULTIPLIER					
CURRENT LIST PRICE (\$)	13000	15567			
SALVAGE VALUE (%)	16.7	16.7			
CURRENT MARKET VALUE (\$)	11000	12764			
LEASE PAYMENT (\$)					
ANNUAL LICENSE & TAX (\$)	75	100			
ANNUAL INSURANCE (\$)	600	600			
ON FARM HIRED LABOR (HR)		•••			
OFF FARM PARTS & LABOR (\$)	315	400			
ON FARM OWNER LABOR (HR)					
ANNUAL USE BASE (HR OR MI)	21000	6000			
REPAIR COEFFICIENT #1					
DEPRECIATION FACTOR #1					
YEARS OWNED					
REPAIR COEFFICIENT #2					
DEPRECIATION FACTOR #2					
CAPACITY (DEF., CALC.)	D	D			
FUEL USE (DEF.,CALC.)	D	D			
R & M CALC. (#1,#2)	1	1			
LEASE CALC. (HOUR, YEAR)					

CUSTOM OPERATION RESOURCES April 20, 1990

Custom Oper	ation		Price per	Unit of	Cash Flow
	1 18		Unit	Measure	Row
=======================================		=	======	======	====
CLEANING	BROILERS		150	dol.	42
CLEANING	BROILNEW		200	do1.	42
CLEANING	EGGS		900	dol.	42
CLEANING	PULLETS	H	150	dol.	42
CUSTOM BALING			14	bale	42
CUSTOM BALING	ROUND		12	role	42
CUSTOM BALING	SQUARE		. 60	bale	42
CUSTOM COMBINING	CORN		. 35	bu.	42
CUSTOM COMBINING	SORGHUM		.40	cwt.	42
CUSTOM COMBINING	SOYBEAN		.40	bu.	42
CUSTOM HAULING	CORN		. 25	bu.	42
CUSTOM HAULING	HAY		1.0	role	42
CUSTOM HAULING	SO. PEAS	Н			
CUSTOM HAULING	SORGHUM		. 55	each	42
CUSTOM HAULING			. 25	cwt.	42
	SOYBEANS		. 60	bu.	42
CUSTOM HAULING	SWT.CORN		. 15	doz.	42
CUSTOM PLANTING	SM. GRAIN	H	6	acre	42
CUSTOM STRIPPING	COTTON		.07	1b.	42
DRYING	PEANUTS		17	ton	42
FUNGICIDE APPL.	SOYBEAN		7	acre	42
HAND HARVEST	SO. PEAS		3	bu.	42
HAULING	MILK		. 40	cwt.	42
HAULING & MKTG	STOCKER		8.50	head	42
INSECTICIDE APPL			3.50	app1	42
PESTICIDE APPL.	W-MELON		3.50	app1	42
SPRIGGING	CUSTOM		90	acre	12

LABOR RESOURCES APRIL 20, 1990

DESCRIPTION	OTHER LABOR	OTHER LABOR	OTHER LABOR		
			89202688888888		8885555555555555
FIRST NAME	LIVESTOCK LABOR	OPERATOR LABOR	PULLING &PACKING	 	
QUALIFYING NAME			SWT.CORN		
COST OR VALUE (\$/HR)	4	4	4.50		
TOTAL WAGE BENEFITS (%)					
LABOR TYPE (A,B)	A	A	A		

LIVESTOCK RESOURCES APRIL 20, 1990

DESCRIPTION		LIVESTOCK	LIVESTOCK	LIVESTOCK	LIVESTOCK	LIVESTOCK	
FIRST NAME	=1' 53	BULL	COM	DAIRY COW	DAIRY COM	DAIRY HEIFER	
QUALIFYING NAME		BEEF	BEEF	PURCHASE	RAISED		
REMAINING LIFE	(YR)	4	8	6	6	8	
CURRENT MARKET V.	ALUE (\$)	2500	750	1200	1200	850	
SALVAGE VALUE	(%)	40	100	25			
INSURANCE RATE	(%)	1	1	1	1	1	
ANNUAL LEASE	(\$)						
CALC OPTIONS	(R,L,P)	P	R	P	R	R	

LAND RESOURCES APRIL 20, 1990

DESCRIPTION	LAND	LAND	LAND	LAND	LAND	LAND
FIRST NAME QUALIFYING NAME MARKET VALUE (\$/AC)	LAND CHARGE CROPS	LAND CHARGE DAIRY	LAND CHARGE FORAGE 100	LAND RENT POULTRY 2400	PASTURE	PASTURE NATIVE
PROPERTY TAX (\$/AC) APPRECIATION RATE (%) INTEREST RATE (%)			2.00		5	•
INTEREST RATE (%) ANNUAL LEASE (\$/AC) APP. CALCUATIONS (Y,N)	15 N	15 N	6 N	12 N	10 N	10 N

DESCRIPTION		LAND				
			######################################			
FIRST NAME		SMALL GRAINS				
QUALIFYING NAME		PASTURE				
MARKET VALUE	(\$/AC)					
PROPERTY TAX	(\$/AC)					
APPRECIATION RATE	(%)					
INTEREST RATE	(%)					
ANNUAL LEASE	(\$/AC)	10				
APP. CALCUATIONS	(Y,N)	N		•		

PERENNIAL CROP RESOURCES APRIL 20, 1990

DESCRIPTION		PERENNIAL CROP	PERENNIAL CROP		 19176
FIRST NAME QUALIFYING NAME		COASTAL BERMUDA TYPICAL	CRIMSON CLOVER		
MARKET VALUE PROPERTY TAX	(\$/AC) (\$/AC)	201.14	70.61		
REMAINING LIFE SALVAGE VALUE APPRECIATION RATE	(YR) (%) (%)	10	10		
INTEREST RATE ANNUAL LEASE	(%) (\$/AC)	8	8		
APP. CALCUATIONS	(Y,N)	N	N		

BUILDINGS OR IMPROVEMENTS RESOURCES APRIL 20, 1990

DESCRIPTION FIRST NAME QUALIFYING NAME	BUILD. OR IMP. BARN	BUILD. OR IMP. BARN CALF	BUILD. OR IMP. BARN HAY	BUILD. OR IMP. BROILER HOUSE	BUILD. OR IMP. BROILER HOUSE 16000	BUILD. OR IMP. CORRALS
FUEL - UTILITY COST (\$/YR) REMAINING LIFE (YR) CURRENT MARKET VALUE (\$) SALVAGE VALUE (%) PROPERTY TAXES (\$/YR)	20 25	20 4000	20 10000	20 30600	20 38200	10 578
ANNUAL LEASE (\$) ON FARM HIRED LABOR (HR) OFF FARM PARTS & LABOR (\$) ON FARM OHNER LABOR (HR) LEASE CALC. (ANNUAL)	1.05	10	10	20 91.80	25 117	11.56 .1

DESCRIPTION FIRST NAME QUALIFYING NAME FUEL - UTILITY COST (\$/YR)	BUILD. OR IMP. FEED BIN, SYSTEM 18 TON	BUILD. OR IMP. FEEDING AREA	BUILD. OR IMP. FENCE	BUILD. OR IMP. GRAIN BIN TUBING	BUILD. OR IMP. HOLDING AREA	BUILD. OR IMP. LAYER HOUSE
REMAINING LIFE (YR) CURRENT MARKET VALUE (\$) SALVAGE VALUE (%) PROPERTY TAXES (\$/YR)	15 1958	20 6400	20 191	15 1470	20 6000	15 70000
ANNUAL LEASE (\$) ON FARM HIRED LABOR (HR) OFF FARM PARTS & LABOR (\$) ON FARM OHNER LABOR (HR) LEASE CALC. (ANNUAL)	2.5	6.40	1.91	2 2.94	6	30 467

DESCRIPTION	BUILD. OR IMP.	BUILD. OR IMP.	BUILD. OR IMP.		
FIRST NAME QUALIFYING NAME	MILK ROOM	MILKING PARLOR	POND		
FUEL - UTILITY COST (\$/YR)	20				
CURRENT MARKET VALUE (\$)	20 8800	20 18200	20 15		
SALVAGE VALUE (%) PROPERTY TAXES (\$/YR)					
ANNUAL LEASE (\$) ON FARM HIRED LABOR (HR)					
OFF FARM PARTS & LABOR (\$)	22.00	45.50	.10		
ON FARM OWNER LABOR (HR) LEASE CALC. (ANNUAL)				•	

IRRIGATION EQUIPMENT APRIL 20, 1990

				POWER PLANT			DISCHARGE HEAD
FIRST NAME QUALIFYING NAME	BOWLS	CENTER PIVOT	MAINLINE	NATURAL GAS		COLUMN	DISCHARGE
HORSEPOWER RATING (HP)				55			
FUEL TYPE	2.3/			NG			
FUEL CON. (UNIT/HR OR /MI)				.5			
JSEFULL LIFE (HR)	16000	10	10	20000		25000	2500
REMAINING LIFE (HR)	16000	10	10	20000		25000	2500
FFICIENCY (%)	And the second			25		_,	7
HIRED LABOR PER SET (HR)	NA	5	NA NA	NA		NA	N
OWNER LABOR PER SET (HR)	NA	.2	NA	NA		NA	N
IUMBER OF SETS	NA	29	NA NA	NA NA		NA	N
CURRENT LIST PRICE (\$)	1000	40000	3300	3500		1000	700
ALVAGE PERCENT (%)	10	10	10	10			m. ctr 1
CURRENT MARKET VALUE (\$)	1000	40000	3300	3500		1000	700
EASE PAYMENT (\$)		0.0 81F 1 _ D					
ON FARM HIRED LABOR (HR) OFF FARM PARTS & LABOR (\$)	7	50	iwin soo a in	10		5	2
ON FARM OWNER LABOR (HR)	5	1500	16.5	115		15	15
ANNUAL USE BASE (HR)	3800	50	2000	2			2
R & M ENG. ESTIMATE (%)	6.0	3800	3800	3800		3800	380
R & M CALC. (#1.#2)	2	6.5	.5	5.5		4	1349
EASE CALC. (HOUR, YEAR)	and the Fig.	15.0 E 0 4 3	2	2		2	ethigens 1905
TUEL USE (DEF., CALC.)				D			
165				ded a burning			
	20 10 17						
	2-2 55515						
DESCRIPTION	05.0 55.00						
	GEAR DRIVE	WATER SOURCE					
TROT NAME		WATER SOURCE		690			
	RIGHT ANGLE	WATER SOURCE WELL		000 0 00			
UALIFYING NAME				000 0 0U 0			13.000
UALIFYING NAME ORSEPOWER RATING (HP)			70 00 0 170 0	00 0.			11100
DUALIFYING NAME HORSEPOWER RATING (HP) TUEL TYPE					120 E		47,000
UALIFYING NAME ORSEPOMER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI)	RIGHT ANGLE	WELL	00 0 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 D OU D			
UALIFYING NAME ORSEPOMER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) USEFULL LIFE (HR)	RIGHT ANGLE	WELL 15	00 0 000 0 10 0 000 0	000 D 00			\$1,692 \$1,077 \$1,072 \$1
UALIFYING NAME HORSEPOHER RATING (HP) FUEL TYPE FUEL CON. (UNIT/HR OR /MI) FUEL CON. (UNIT/HR OR /MI) FUEL LIFE (HR) FUEMAINING LIFE (HR)	RIGHT ANGLE 25000 25000	WELL	00 0 000 0 10 0 000 0 10 0 000 0 00 0 000 0 00 0 000 0 01 0 000 0	000 0 00 1 000 0 0 00 1 000 0 0 0 0 0	OH A		43 (42) 5 (42) 72 (42) 73 (42) 74 (42) 74 (42) 74 (42) 75 (42)
UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) IEMAINING LIFE (HR) IEFICIENCY (%)	RIGHT ANGLE 25000 25000 95.0	WELL 15 15	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0 00 1 000 0 00 1 000 0 0 0 0 1 000 0 0 0 0 1 000 0 0 0 0 0 1 000 0 0 0 0 0 1 000 0 0 0 0 0 0 1 000 0 0 0 0 0 0 1 000 0 0 0 0 0 0 0 0 1 000 0 0 0 0 0 0 0 0 0 0 0 1 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CH L		43 140 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
UALIFYING NAME HORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) ISEFULL LIFE (HR) ISEFUCIENCY (%) IIRED LABOR PER SET (HR)	25000 25000 25.00 95.0	WELL 15 15 NA	00 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0 00 1 000 0 00 1 000 0 0 00 1 000 0 0 0 0 1 000 0 0 0 0 0 1 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			43 (42)
UALIFYING NAME IORSEPOMER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) IEMAINING LIFE (HR) IFFICIENCY (%) IIRED LABOR PER SET (HR) WHORE LABOR PER SET (HR)	25000 25000 25000 95.0 NA	HELL 15 15 NA NA	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 D 00 1 000 D 00 1 000 D 700 D 70			distant
UALIFYING NAME HORSEPOHER RATING (HP) HUEL TYPE USEFULL LIFE (HR) HEMAINING LIFE (HR) HEMAINING LIFE (HR) HEMAINING LIFE (HR) HORE LABOR PER SET (HR) HUBER OF SETS	25000 25000 25000 95.0 NA NA	HELL 15 15 NA NA NA	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0 00 1 000 0 00 1 000 0 0 0 1 000 0 0 0 1 000 0 0 0 1 000 0 0 0 0 0 0 000 0 0 0 0 0 000 0 0 0			THE STATE OF THE S
UALIFYING NAME IORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) IEMAINING LIFE (HR) IFFICIENCY (%) IIRED LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$)	25000 25000 25000 95.0 NA NA NA	HELL 15 15 NA NA	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0 00 1 000 0 00 1 000 0 0 0 1 000 0 0 0 0 000 0 0 0 1 000 0 0 0 0 0 000 0 0 0 0 0 000 0 0 0	GAR A		43 140 2 140
UALIFYING NAME IORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) IEMAINING LIFE (HR) IFFICIENCY (%) IIRED LABOR PER SET (HR) WHNER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%)	25000 25000 25000 95.0 NA NA 1000	HELL 15 15 NA NA NA 7500	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 D 00			TO THE STATE OF TH
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$)	25000 25000 25000 95.0 NA NA NA	HELL 15 15 NA NA NA	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 00 1			TO THE STATE OF TH
UALIFYING NAME IORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) ISEFULL LIFE (HR) IEMAINING LIFE (HR) IFFICIENCY (%) INTED LABOR PER SET (HR) WHER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$)	25000 25000 25000 95.0 NA NA 1000	HELL 15 15 NA NA NA 7500	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 8 1 1 000 1 8 1 1 000 1 8 1 1 000 1 1			48 140 17 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM HIRED LABOR (HR)	25000 25000 25000 95.0 NA NA NA 1000	MELL 15 15 NA NA 7500 7500	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 00 1			THE COMMENT
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHOER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM HIRED LABOR (HR) FF FARM PARTS & LABOR (\$)	25000 25000 25000 95.0 NA NA NA 1000	WELL 15 15 NA NA 7500 7500	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 D 00 1 000 D 00 1 000 D 00 1 000 D 00 D			ATTENDED TO THE PARTY OF THE PA
UALIFYING NAME ORSEPOMER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHNER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM PARTS & LABOR (\$) N FARM OWNER LABOR (HR)	25000 25000 25000 95.0 NA NA 1000 10	HELL 15 15 NA NA 7500 7500	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 D 00			THE CONTRACT OF THE CONTRACT O
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) HNER LABOR PER SET (HR) HNER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM HIRED LABOR (HR) FF FARM PARTS & LABOR (\$) N FARM OWNER LABOR (HR) NNIJAL USE BASE (HR) & M ENG. ESTIMATE (%)	25000 25000 25000 95.0 NA NA 1000 10	HELL 15 15 15 NA NA 7500 7500 112.5	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 00 1			THE CONTRACT OF THE CONTRACT O
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHOER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM HIRED LABOR (HR) FF FARM PARTS & LABOR (\$) N FARM OWNER LABOR (HR) NNUAL USE BASE (HR) & M ENG. ESTIMATE (%) & M CALC. (#1,#2)	25000 25000 95.0 95.0 NA NA 1000 1000	#ELL 15 15 15 NA NA 7500 7500 11 12.5 2 3800	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Table 19 19 19 19 19 19 19 19 19 19 19 19 19
UALIFYING NAME ORSEPOHER RATING (HP) UEL TYPE UEL CON. (UNIT/HR OR /MI) SEFULL LIFE (HR) EMAINING LIFE (HR) FFICIENCY (%) IRED LABOR PER SET (HR) WHNER LABOR PER SET (HR) UMBER OF SETS URRENT LIST PRICE (\$) ALVAGE PERCENT (%) URRENT MARKET VALUE (\$) EASE PAYMENT (\$) N FARM HIRED LABOR (HR) FF FARM PARTS & LABOR (\$) N FARM OWNER LABOR (HR) NNUAL USE BASE (HR) & M ENG. ESTIMATE (%) & M CALC. (#1,#2) EASE CALC. (HOUR, YEAR)	25000 25000 25000 95.0 NA NA 1000 10 1000 7	#ELL 15 15 NA NA 7500 7500 11 12.5 2 3800 .5	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0 00 1 000 1 700 0 000 0 000 1 700 0 000 0 000 0 0 000 0 0 000 0 0 0 000 0 0 0 000 0 0			Table 1
NUALIFYING NAME HORSEPOWER RATING (HP) FUEL TYPE USEFOUL LIFE (HR) EMAINING LIFE (HR) HEMAINING LIFE (HR) HIRD LABOR PER SET (HR) HUMBER OF SETS UURRENT LIST PRICE (\$) LALVAGE PERCENT (%) LURRENT MARKET VALUE (\$) HEASE PAYMENT (\$) HIS FARM HIRED LABOR (HR) HIF FARM OWNER LABOR (HR) HIF FARM OWNER LABOR (HR) HIN HARM LIST BASE (HR) HIN HARM LIST BASE (HR) HIN HARM OWNER LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HOLD LABOR (HR) HIN HARM OWNER LABOR (HR) HIN HARM	25000 25000 25000 95.0 NA NA 1000 10 1000 7	#ELL 15 15 NA NA 7500 7500 11 12.5 2 3800 .5	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 1 00 1 000 1 00 1			TATEORNE STATE