

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

B-1241 (C7)

Table 1. Estimated fuel prices
and interest rates, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
FUEL TYPES		
Diesel Fuel	gal	1.95
Electricity	kWh	0.13
Gasoline	gal	2.50
LP Gas	gal	2.64
Natural Gas	Mcf	0.00
INTEREST RATES		
Short-term	%	6.00
Intermediate-term	%	6.75

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

B-1241 (C7)

Table 2. Labor names, units and wage rates.

Item name	Unit	Wage Rate
OPERATOR LABOR	hour	10.91
IRRIGATE LABOR	hour	8.19
HAND LABOR	hour	8.19
HAND. & STOR. LABOR	hour	8.19
RICE MGT. LABOR	hour	8.19

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

B-1241 (C7)

Table 3. Tractors/Harvesters: estimated purchase price, annual use, useful life, fuel use, and direct and fixed cost per hour, West Central Texas D-7, 2010

Item Name	Size	Purchase Price	Annual Use	Useful Life	Fuel Use	Labor	Fuel	R&M	Total Direct	Fixed	Total Cost
		dollars	hours	years	gal/hr	-----\$/hour-----					
Combine (250-299 hp)	275 hp	194,693	300	8	14.15	10.91	27.59	20.28	58.78	88.48	147.26
Combine (300-349 hp)	325 hp	228,109	300	8	16.73	10.91	32.62	23.76	67.29	103.67	170.96
Combine (350-379 hp)	370 hp	240,137	300	8	19.04	10.91	37.12	25.01	73.05	109.13	182.18
Combine (395-420 hp)	400 hp	273,622	300	8	20.58	10.91	40.13	28.50	79.54	124.35	203.89
Cotton Stripper	173 hp	134,267	200	8	8.08	10.91	15.75	20.97	47.64	91.53	139.17
Tractor(40-59hp)CB	2WD 50	28,984	600	8	2.57	10.91	5.01	0.90	16.83	6.11	22.94
Tractor(40-59hp)CB	MFWD 50	31,863	600	8	2.57	10.91	5.01	0.99	16.92	6.71	23.64
Tractor(40-59hp)RB	2WD 50	18,617	600	8	2.57	10.91	5.01	0.58	16.51	3.92	20.43
Tractor(40-59hp)RB	MFWD 50	23,528	600	8	2.57	10.91	5.01	0.73	16.66	4.96	21.62
Tractor(60-89hp)CB	2WD 75	36,964	600	8	3.86	10.91	7.52	1.15	19.59	7.79	27.38
Tractor(60-89hp)CB	MFWD 75	41,620	600	8	3.86	10.91	7.52	1.30	19.73	8.77	28.51
Tractor(60-89hp)RB	2WD 75	27,169	600	8	3.86	10.91	7.52	0.84	19.28	5.72	25.01
Tractor(60-89hp)RB	MFWD 75	33,056	600	8	3.86	10.91	7.52	1.03	19.47	6.96	26.44
Tractor(90-119hp)CB	2WD 105	54,137	600	8	5.40	10.91	10.53	1.69	23.14	11.41	34.55
Tractor(90-119hp)CB	MFWD 105	64,936	600	8	5.40	10.91	10.53	2.02	23.47	13.69	37.16
Tractor(90-119hp)RB	2WD 105	37,544	600	8	5.40	10.91	10.53	1.17	22.62	7.91	30.53
Tractor(90-119hp)RB	MFWD 105	44,843	600	8	5.40	10.91	10.53	1.40	22.85	9.45	32.30
Tractor(120-139hp)CB	2WD 130	76,003	600	8	6.69	10.91	13.04	2.37	26.33	16.02	42.35
Tractor(120-139hp)CB	MFWD 130	88,605	600	8	6.69	10.91	13.04	2.76	26.72	18.68	45.40
Tractor(140-159hp)CB	2WD 150	88,335	600	8	7.72	10.91	15.05	2.76	28.72	18.62	47.35
Tractor(140-159hp)CB	MFWD 150	102,055	600	8	7.72	10.91	15.05	3.18	29.15	21.51	50.67
Tractor(160-179hp)CB	2WD 170	95,567	600	8	8.75	10.91	17.06	2.98	30.95	20.93	51.89
Tractor(160-179hp)CB	MFWD 170	116,823	600	8	8.75	10.91	17.06	3.65	31.62	25.58	57.21
Tractor(180-199hp)CB	2WD 190	109,958	600	8	9.77	10.91	19.07	3.43	33.41	24.08	57.50
Tractor(180-199hp)CB	MFWD 190	118,310	600	8	9.77	10.91	19.07	3.69	33.67	25.91	59.59
Tractor(200-249hp)CB	4WD 225	147,066	600	8	11.58	10.91	22.58	4.59	38.08	32.21	70.30
Tractor(200-249hp)CB	MFWD 225	146,615	600	8	11.58	10.91	22.58	4.58	38.07	32.11	70.19
Tractor(200-249hp)CB	Track 225	168,214	600	8	11.58	10.91	22.58	5.25	38.75	36.84	75.59
Tractor(250-349hp)CB	4WD 300	171,753	600	8	15.44	10.91	30.11	5.36	46.38	37.62	84.01
Tractor(250-349hp)CB	MFWD 300	175,962	600	8	15.44	10.91	30.11	5.49	46.52	38.54	85.06
Tractor(250-349hp)CB	Track 300	185,222	600	8	15.44	10.91	30.11	5.78	46.80	40.57	87.38
Tractor(350-449hp)CB	4WD 400	203,681	600	8	20.58	10.91	40.14	6.36	57.42	44.61	102.03
Tractor(350-449hp)CB	Track 400	245,097	600	8	20.58	10.91	40.14	7.65	58.71	53.68	112.40
Tractor(450-550hp)CB	4WD 500	246,077	600	8	24.44	10.91	47.67	7.68	66.27	53.90	120.17
Tractor(450-550hp)CB	Track 475	279,879	600	8	24.44	10.91	47.67	8.74	67.33	61.30	128.63

Notes:

Labor: Includes allocated labor from power unit.

Total Direct: Does not include interest on operating capital.

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

B-1241 (C7)

Table 4. Self-propelled machines: estimated purchase price, annual use, useful life, fuel use, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Purchase Price	Annual Use	Useful Life	Fuel Use	Perf Rate	Labor	Fuel	R&M	Total Direct	Fixed	Total Cost
		dollars	hours	years	gal/hr	hr/ac	-----\$/acre-----					
ATV - 4 Wheeler	20' Rope W	8,679	100	8	0.50	0.052	0.79	0.06	0.14	1.00	0.60	1.60
Backhoe	2WD Cab	65,678	0	0	0.00	0.000	0.00	0.00	***.*****.*****.*****.**			
Cotton Picker-1st-BB	4R-30 (250)	256,715	200	8	12.86	0.327	6.25	8.21	13.13	27.59	57.29	84.89
Cotton Picker-1st-BB	4R-30 (325)	307,909	200	8	16.72	0.327	6.25	10.67	15.75	32.68	68.71	101.40
Cotton Picker-1st-BB	4R-38 (255)	259,280	200	8	13.12	0.257	4.92	6.59	10.44	21.96	45.56	67.52
Cotton Picker-1st-BB	4R-38 (325)	320,624	200	8	16.72	0.257	4.92	8.40	12.91	26.24	56.34	82.59
Cotton Picker-1st-BB	4R2x1 (350)	329,206	200	8	18.01	0.172	3.29	6.05	8.86	18.20	38.67	56.87
Cotton Picker-1st-BB	5R-30 (255)	280,811	200	8	13.12	0.261	5.00	6.70	11.49	23.19	50.13	73.33
Cotton Picker-1st-BB	5R-38 (250)	284,601	200	8	12.86	0.207	3.95	5.19	9.21	18.37	40.20	58.57
Cotton Picker-1st-BB	6R-30 (325)	401,833	200	8	18.01	0.218	4.16	7.66	13.70	25.53	59.78	85.32
Cotton Picker-1st-BB	6R-38 (330)	400,016	200	8	18.01	0.172	3.29	6.05	10.76	20.11	46.98	67.10
Cotton Picker-1st-Tr	4R-30 (250)	256,715	200	8	12.86	0.327	6.25	8.21	13.13	27.59	57.29	84.89
Cotton Picker-1st-Tr	4R-30 (325)	307,909	200	8	16.72	0.327	6.25	10.67	15.75	32.68	68.71	101.40
Cotton Picker-1st-Tr	4R-38 (255)	259,280	200	8	13.12	0.257	4.92	6.59	10.44	21.96	45.56	67.52
Cotton Picker-1st-Tr	4R-38 (325)	320,624	200	8	16.72	0.257	4.92	8.40	12.91	26.24	56.34	82.59
Cotton Picker-1st-Tr	4R2x1 (350)	329,206	200	8	18.01	0.172	3.29	6.05	8.86	18.20	38.67	56.87
Cotton Picker-1st-Tr	5R-30 (255)	280,811	200	8	13.12	0.261	5.00	6.70	11.49	23.19	50.13	73.33
Cotton Picker-1st-Tr	5R-38 (250)	284,601	200	8	12.86	0.207	3.95	5.19	9.21	18.37	40.20	58.57
Cotton Picker-1st-Tr	6R-30 (325)	401,833	200	8	18.01	0.218	4.16	7.66	13.70	25.53	59.78	85.32
Cotton Picker-1st-Tr	6R-38 (330)	400,016	200	8	18.01	0.172	3.29	6.05	10.76	20.11	46.98	67.10
Cotton Picker-2nd-BB	4R-30 (250)	256,715	200	8	12.86	0.277	5.29	6.95	11.12	23.37	48.53	71.90
Cotton Picker-2nd-BB	4R-30 (325)	307,909	200	8	16.72	0.277	5.29	9.04	13.34	27.68	58.20	85.89
Cotton Picker-2nd-BB	4R-38 (255)	259,280	200	8	13.12	0.218	4.17	5.58	8.84	18.60	38.59	57.19
Cotton Picker-2nd-BB	4R-38 (325)	320,624	200	8	16.72	0.218	4.17	7.12	10.93	22.23	47.72	69.95
Cotton Picker-2nd-BB	4R2x1 (350)	329,206	200	8	18.01	0.145	2.78	5.12	7.50	15.42	32.75	48.17
Cotton Picker-2nd-BB	5R-30 (255)	280,811	200	8	13.12	0.221	4.23	5.67	9.73	19.64	42.46	62.11
Cotton Picker-2nd-BB	5R-38 (250)	284,601	200	8	12.86	0.175	3.35	4.40	7.80	15.56	34.05	49.61
Cotton Picker-2nd-BB	6R-30 (325)	401,833	200	8	18.01	0.184	3.53	6.49	11.60	21.63	50.64	72.27
Cotton Picker-2nd-BB	6R-38 (330)	400,016	200	8	18.01	0.145	2.78	5.12	9.12	17.03	39.80	56.83
Cotton Picker-2nd-Tr	4R-30 (250)	256,715	200	8	12.86	0.277	5.29	6.95	11.12	23.37	48.53	71.90
Cotton Picker-2nd-Tr	4R-30 (325)	307,909	200	8	16.72	0.277	5.29	9.04	13.34	27.68	58.20	85.89
Cotton Picker-2nd-Tr	4R-38 (255)	259,280	200	8	13.12	0.218	4.17	5.58	8.84	18.60	38.59	57.19

*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.*

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

B-1241 (C7)

Cotton Picker-2nd-Tr	4R-38(325)	320,624	200	8	16.72	0.218	4.17	7.12	10.93	22.23	47.72	69.95
Cotton Picker-2nd-Tr	4R2x1(350)	329,206	200	8	18.01	0.145	2.78	5.12	7.50	15.42	32.75	48.17
Cotton Picker-2nd-Tr	5R-30(255)	280,811	200	8	13.12	0.221	4.23	5.67	9.73	19.64	42.46	62.11
Cotton Picker-2nd-Tr	5R-38(250)	284,601	200	8	12.86	0.175	3.35	4.40	7.80	15.56	34.05	49.61
Cotton Picker-2nd-Tr	6R-30(325)	401,833	200	8	18.01	0.184	3.53	6.49	11.60	21.63	50.64	72.27
Cotton Picker-2nd-Tr	6R-38(330)	400,016	200	8	18.01	0.145	2.78	5.12	9.12	17.03	39.80	56.83
Cotton Picker/Module	4R-38(365)	455,497	200	8	18.78	0.257	4.92	9.44	18.34	32.71	80.04	112.76
Cotton Picker/Module	6R-30(365)	506,901	200	8	18.78	0.218	4.16	7.99	17.28	29.45	75.41	104.86
Cotton Picker/Module	6R-38(365)	505,437	200	8	18.78	0.172	3.29	6.31	13.60	23.21	59.37	82.58
Dry Applicator SP	70'300cuft	247,266	350	8	15.44	0.015	0.22	0.45	0.20	0.88	1.45	2.33□

Table 4. Self-propelled machines: estimated purchase price, annual use, useful life, fuel use, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Purchase Price	Annual Use	Useful Life	Fuel Use	Perf Rate	Labor	Fuel	R&M	Total Direct	Fixed	Total Cost
		dollars	hours	years	gal/hr	hr/ac	-----\$/acre-----					
Sprayer(110Gal)	30' 47hp	36,568	350	8	2.57	0.035	0.52	0.17	0.06	0.77	0.50	1.27
Sprayer(300-450Gal)	60' 110hp	85,701	350	8	5.66	0.017	0.26	0.19	0.08	0.54	0.58	1.12
Sprayer(300-450Gal)	80' 110hp	88,123	350	8	5.66	0.013	0.19	0.14	0.06	0.40	0.45	0.86
Sprayer(600-750Gal)	60' 200hp	129,370	350	8	10.29	0.017	0.26	0.35	0.12	0.74	0.88	1.62
Sprayer(600-825Gal)	80' 200hp	141,780	350	8	10.29	0.013	0.19	0.26	0.10	0.56	0.73	1.29
Sprayer(600-825Gal)	90' 200hp	187,300	350	8	10.29	0.011	0.17	0.23	0.11	0.53	0.85	1.38
Sprayer(1000-1400Gal)	90' >275hp	222,727	350	8	14.15	0.010	0.15	0.29	0.12	0.57	0.91	1.49
Sprayer(1200PlusGal)	120' 300hp	259,282	350	8	15.44	0.008	0.13	0.26	0.12	0.51	0.88	1.40
Utility Vehicle	20'	12,413	200	8	0.70	0.052	0.79	0.09	0.10	0.98	0.44	1.43
Utility Vehicle	75" Rope W	10,771	200	8	0.50	0.167	2.51	0.20	0.28	3.01	1.23	4.24

Notes:

Labor: includes allocated labor plus any additional labor from self-propelled machine.

Direct: Does not include interest on operating capital.

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Bale Fork	Bale	2WD 105	1,000	90	20	0.033	0.36	0.34	0.00	0.05	0.76	0.02	0.37	1.16
Bedder/Roller-Fold.	21'	MFWD 190	15,239	160	10	0.089	0.97	1.70	0.34	0.33	3.34	1.01	2.31	6.67
Bedder/Roller-Fold.	26'	MFWD 190	19,611	160	10	0.072	0.78	1.37	0.35	0.26	2.78	1.04	1.86	5.70
Bedder/Roller-Fold.	30'	MFWD 190	25,485	160	10	0.062	0.68	1.19	0.39	0.23	2.50	1.18	1.61	5.30
Bedder/Roller-Fold.	40'	MFWD 225	28,335	160	10	0.046	0.51	1.05	0.33	0.21	2.11	0.98	1.50	4.60
Bedder/Roller-Rigid	21'	MFWD 190	14,888	160	10	0.089	0.97	1.70	0.33	0.33	3.33	0.98	2.31	6.64
Bedder/Roller-Rigid	26'	MFWD 190	16,295	160	10	0.072	0.78	1.37	0.29	0.26	2.72	0.87	1.86	5.46
Bedder/Roller-Rigid	30'	MFWD 190	17,288	160	10	0.062	0.68	1.19	0.27	0.23	2.37	0.80	1.61	4.79
Bedder/Roller-Rigid	40'	MFWD 225	22,543	160	10	0.046	0.51	1.05	0.26	0.21	2.04	0.78	1.50	4.33
Blade-Box	6'-7'	2WD 130	1,313	200	20	0.020	0.21	0.26	0.01	0.04	0.53	0.01	0.32	0.87
Blade-Box	8'-10'	2WD 50	2,904	200	20	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Blade-Box	12'-16'	2WD 50	4,748	200	20	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Blade-Scraper	6'-7'	2WD 50	1,149	200	20	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Blade-Scraper	8'-10'	2WD 50	2,912	200	20	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Blade-Scraper	12'-16'	2WD 50	5,450	200	20	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Boll Buggy-1st pick	4R-30(250)	MFWD 190	26,045	200	10	0.327	3.57	6.24	2.13	1.21	13.15	4.90	8.48	26.54
Boll Buggy-1st pick	4R-30(325)	MFWD 190	26,045	200	10	0.327	3.57	6.24	2.13	1.21	13.15	4.90	8.48	26.54
Boll Buggy-1st pick	4R-38(255)	MFWD 190	26,045	200	10	0.257	2.81	4.91	1.67	0.95	10.35	3.86	6.68	20.90
Boll Buggy-1st pick	4R-38(325)	MFWD 190	26,045	200	10	0.257	2.81	4.91	1.67	0.95	10.35	3.86	6.68	20.90
Boll Buggy-1st pick	4R2x1(350)	MFWD 190	26,045	200	10	0.172	1.87	3.28	1.12	0.63	6.92	2.58	4.46	13.97
Boll Buggy-1st pick	5R-30(255)	MFWD 190	26,045	200	10	0.261	2.85	4.99	1.70	0.96	10.52	3.92	6.78	21.23
Boll Buggy-1st pick	5R-38(250)	MFWD 190	26,045	200	10	0.207	2.26	3.95	1.34	0.76	8.32	3.10	5.36	16.80
Boll Buggy-1st pick	6R-30(325)	MFWD 190	26,045	200	10	0.218	2.38	4.16	1.42	0.80	8.77	3.27	5.65	17.69
Boll Buggy-1st pick	6R-38(330)	MFWD 190	26,045	200	10	0.172	1.87	3.28	1.12	0.63	6.92	2.58	4.46	13.97
Boll Buggy-2nd pick	4R-30(250)	MFWD 190	26,045	200	10	0.277	3.02	5.28	1.80	1.02	11.14	4.15	7.18	22.48
Boll Buggy-2nd pick	4R-30(325)	MFWD 190	26,045	200	10	0.277	3.02	5.28	1.80	1.02	11.14	4.15	7.18	22.48
Boll Buggy-2nd pick	4R-38(255)	MFWD 190	26,045	200	10	0.218	2.38	4.16	1.42	0.80	8.77	3.27	5.65	17.70
Boll Buggy-2nd pick	4R-38(325)	MFWD 190	26,045	200	10	0.218	2.38	4.16	1.42	0.80	8.77	3.27	5.65	17.70
Boll Buggy-2nd pick	4R2x1(350)	MFWD 190	26,045	200	10	0.145	1.59	2.78	0.95	0.53	5.86	2.18	3.78	11.83
Boll Buggy-2nd pick	5R-30(255)	MFWD 190	26,045	200	10	0.221	2.42	4.23	1.44	0.82	8.91	3.32	5.74	17.99
Boll Buggy-2nd pick	5R-38(250)	MFWD 190	26,045	200	10	0.175	1.91	3.34	1.14	0.64	7.05	2.63	4.54	14.23
Boll Buggy-2nd pick	6R-30(325)	MFWD 190	26,045	200	10	0.184	2.01	3.52	1.20	0.68	7.42	2.77	4.79	14.99
Boll Buggy-2nd pick	6R-38(330)	MFWD 190	26,045	200	10	0.145	1.59	2.78	0.95	0.53	5.86	2.18	3.78	11.83
Boll Buggy-Stripper	13' Bcast	MFWD 150	26,045	200	10	0.251	2.74	3.79	1.63	0.80	8.98	3.77	5.41	18.17
Boll Buggy-Stripper	16' Bcast	MFWD 150	26,045	200	10	0.204	2.23	3.08	1.33	0.65	7.29	3.06	4.40	14.76
Boll Buggy-Stripper	19' Bcast	MFWD 150	26,045	200	10	0.172	1.87	2.59	1.12	0.54	6.14	2.58	3.70	12.43

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Boll Buggy-Stripper	4R-30 2x1	MFWD 150	26,045	200	10	0.218	2.38	3.28	1.42	0.69	7.78	3.27	4.69	15.75
Boll Buggy-Stripper	4R-36	MFWD 150	26,045	200	10	0.272	2.97	4.10	1.77	0.87	9.73	4.08	5.87	19.69
Boll Buggy-Stripper	4R-38	MFWD 150	26,045	200	10	0.257	2.81	3.88	1.67	0.82	9.19	3.86	5.54	18.60
Boll Buggy-Stripper	4R-38 2x1	MFWD 150	26,045	200	10	0.172	1.87	2.59	1.12	0.54	6.14	2.58	3.70	12.43
Boll Buggy-Stripper	5R-30	MFWD 150	26,045	200	10	0.261	2.85	3.94	1.70	0.83	9.34	3.92	5.63	18.90
Boll Buggy-Stripper	5R-38	MFWD 150	26,045	200	10	0.207	2.26	3.11	1.34	0.66	7.39	3.10	4.45	14.95
Boll Buggy-Stripper	6R-30	MFWD 150	26,045	200	10	0.218	2.38	3.28	1.42	0.69	7.78	3.27	4.69	15.75
Boll Buggy-Stripper	6R-38	MFWD 150	26,045	200	10	0.172	1.87	2.59	1.12	0.54	6.14	2.58	3.70	12.43
Boll Buggy-Stripper	8R-30	MFWD 150	26,045	200	10	0.163	1.78	2.46	1.06	0.52	5.83	2.45	3.52	11.81
Boll Buggy-Stripper	8R-36/38	MFWD 150	26,045	200	10	0.129	1.41	1.94	0.84	0.41	4.61	1.93	2.78	9.33
Chisel Plow(Folding)	16'	2WD 130	12,422	150	12	0.116	1.27	1.52	0.52	0.27	3.59	1.03	1.86	6.50
Chisel Plow(Folding)	24'	MFWD 190	25,073	150	12	0.076	0.83	1.45	0.69	0.28	3.26	1.37	1.98	6.61
Chisel Plow(Folding)	32'	MFWD 225	30,224	150	12	0.057	0.63	1.30	0.63	0.26	2.83	1.24	1.85	5.93
Chisel Plow(Folding)	42'	MFWD 225	34,465	150	12	0.044	0.48	0.99	0.54	0.20	2.22	1.08	1.41	4.72
Chisel Plow(Folding)	50'	MFWD 225	53,437	150	10	0.036	0.40	0.83	0.85	0.16	2.26	1.56	1.18	5.01
Chisel Plow(Rigid)	15'	2WD 130	9,338	150	12	0.123	1.34	1.60	0.41	0.29	3.66	0.82	1.97	6.45
Chisel Plow(Rigid)	24'	MFWD 190	8,244	150	12	0.077	0.84	1.46	0.22	0.28	2.82	0.45	1.99	5.27
Chisel-Harrow	21 shank	2WD 190	8,951	150	12	0.088	0.96	1.67	0.28	0.30	3.22	0.56	2.12	5.91
Chisel-Harrow	27 shank	MFWD 225	11,186	150	12	0.068	0.74	1.54	0.27	0.31	2.88	0.54	2.19	5.62
Colter-Chisel-Harrow	21 shank	2WD 190	15,679	150	12	0.088	0.96	1.67	0.49	0.30	3.44	0.98	2.12	6.54
Colter-Chisel-Harrow	27 shank	MFWD 225	19,837	150	12	0.068	0.74	1.54	0.49	0.31	3.09	0.97	2.19	6.26
Corn Grain Cart 8R30	500 bu	MFWD 190	16,979	200	12	0.031	0.34	0.60	0.14	0.11	1.22	0.29	0.82	2.34
Corn Grain Cart 8R38	700bu	MFWD 190	23,337	200	12	0.025	0.27	0.47	0.15	0.09	0.99	0.31	0.64	1.96
Cult & Post	4R-30	2WD 105	15,184	150	10	0.220	3.30	2.31	0.89	0.25	6.76	2.64	1.74	11.15
Cult & Post	4R-38	2WD 105	15,243	150	10	0.173	2.59	1.82	0.70	0.20	5.33	2.09	1.37	8.79
Cult & Post	6R-30	MFWD 150	19,672	150	10	0.146	2.20	2.20	0.76	0.46	5.64	2.28	3.15	11.08
Cult & Post	6R-38	MFWD 150	21,022	150	10	0.115	1.73	1.74	0.64	0.36	4.49	1.92	2.49	8.91
Cult & Post	8R-30	MFWD 190	22,731	150	10	0.110	1.65	2.09	0.66	0.40	4.82	1.97	2.85	9.65
Cult & Post	8R-38	MFWD 190	25,776	150	10	0.086	1.30	1.65	0.59	0.32	3.88	1.77	2.25	7.91
Cult & Post	8R-38 2x1	MFWD 190	36,848	150	10	0.057	0.86	1.10	0.56	0.21	2.75	1.68	1.50	5.94
Cult & Post	10R-30	MFWD 225	30,843	150	10	0.088	1.32	1.98	0.72	0.40	4.43	2.14	2.82	9.40
Cult & Post	12R-30	MFWD 225	38,690	150	10	0.073	1.10	1.65	0.75	0.33	3.84	2.24	2.35	8.45
Cult & Post	12R-38	MFWD 225	36,848	150	10	0.057	0.86	1.30	0.56	0.26	3.01	1.68	1.85	6.55
Cult & Post	16R-30	MFWD 225	45,579	150	10	0.055	0.82	1.24	0.66	0.25	2.98	1.98	1.76	6.73
Cultipacker	12'	2WD 130	4,640	300	12	0.124	1.35	1.62	0.13	0.29	3.41	0.21	1.99	5.61
Cultipacker	20'	MFWD 150	12,011	300	12	0.074	0.81	1.12	0.21	0.23	2.38	0.32	1.60	4.32

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Cultivate	4R-30	2WD 105	9,689	150	10	0.206	2.25	2.17	0.53	0.34	5.30	1.58	2.35	9.24
Cultivate	4R-38	2WD 105	9,748	150	10	0.162	1.77	1.71	0.42	0.19	4.09	1.25	1.28	6.63
Cultivate	6R-30	MFWD 150	14,177	150	10	0.137	1.50	2.07	0.51	0.43	4.52	1.54	2.95	9.03
Cultivate	6R-38	MFWD 150	15,527	150	10	0.108	1.18	1.63	0.44	0.34	3.61	1.33	2.33	7.28
Cultivate	8R-30	MFWD 190	17,236	150	10	0.103	1.12	1.96	0.47	0.38	3.94	1.40	2.67	8.02
Cultivate	8R-38	MFWD 190	20,281	150	10	0.073	0.80	1.40	0.39	0.27	2.87	1.18	1.90	5.97
Cultivate	8R-38 2x1	MFWD 190	30,828	150	10	0.054	0.59	1.03	0.44	0.20	2.27	1.32	1.40	5.00
Cultivate	10R-30	MFWD 225	25,348	150	10	0.082	0.90	1.86	0.55	0.37	3.69	1.65	2.64	8.00
Cultivate	12R-30	MFWD 225	28,375	150	10	0.068	0.75	1.55	0.52	0.31	3.13	1.54	2.20	6.89
Cultivate	12R-38	MFWD 225	30,828	150	10	0.054	0.59	1.22	0.44	0.24	2.51	1.32	1.74	5.58
Cultivate	16R-30	MFWD 225	40,084	150	10	0.051	0.56	1.16	0.55	0.23	2.51	1.63	1.65	5.80
Disk & Incorporate	14'	2WD 130	22,039	200	10	0.149	2.24	1.95	0.98	0.35	5.54	1.95	2.39	9.90
Disk & Incorporate	24'	MFWD 190	34,957	200	10	0.087	1.30	1.66	0.91	0.32	4.21	1.81	2.26	8.28
Disk & Incorporate	28'	MFWD 225	38,796	200	10	0.074	1.12	1.68	0.87	0.34	4.02	1.72	2.40	8.15
Disk & Incorporate	32'	MFWD 225	43,916	200	10	0.065	0.98	1.47	0.86	0.30	3.62	1.70	2.10	7.43
Disk Bed (Hipper)	4R-38	MFWD 150	7,781	160	10	0.147	1.61	2.22	0.28	0.47	4.59	0.85	3.17	8.62
Disk Bed (Hipper)	6R-30	MFWD 170	12,271	160	10	0.125	1.36	2.13	0.38	0.45	4.33	1.13	3.19	8.67
Disk Bed (Hipper)	6R-38	MFWD 170	12,271	160	10	0.098	1.07	1.68	0.30	0.36	3.42	0.89	2.52	6.84
Disk Bed (Hipper)	8R-30	MFWD 190	13,070	160	10	0.093	1.02	1.78	0.30	0.34	3.46	0.90	2.42	6.80
Disk Bed (Hipper)	8R-38 2x1	MFWD 190	24,825	160	10	0.049	0.53	0.94	0.30	0.18	1.96	0.90	1.27	4.15
Disk Bed (Hipper)	10R-30	MFWD 225	17,142	160	10	0.075	0.81	1.69	0.32	0.34	3.17	0.95	2.40	6.54
Disk Bed (Hipper)	10R-38	MFWD 225	18,026	160	10	0.059	0.64	1.33	0.26	0.27	2.51	0.79	1.89	5.20
Disk Bed (Hipper)	12R-30	MFWD 225	19,414	160	10	0.062	0.68	1.41	0.30	0.28	2.68	0.90	2.00	5.59
Disk Bed (Hipper)	12R-38	MFWD 225	24,825	160	10	0.049	0.53	1.11	0.30	0.22	2.18	0.90	1.58	4.67
Disk Bed (Hipper)Fld	8R-38	MFWD 190	18,404	160	10	0.074	0.80	1.41	0.34	0.27	2.83	1.01	1.92	5.76
Disk Bed (Hipper)Rdg	8R-38	MFWD 190	16,166	160	10	0.074	0.80	1.41	0.29	0.27	2.79	0.88	1.92	5.60
Disk Bed w/roller	8R-30	MFWD 190	15,186	160	10	0.093	1.02	1.78	0.35	0.34	3.51	1.05	2.42	6.99
Disk Bed w/roller	12R-30	MFWD 225	26,498	160	10	0.062	0.68	1.41	0.41	0.28	2.79	1.22	2.00	6.03
Disk Harrow	14'	2WD 130	16,544	180	10	0.140	1.53	1.83	0.64	0.33	4.33	1.53	2.24	8.11
Disk Harrow	24'	MFWD 190	29,462	180	10	0.082	0.90	1.57	0.67	0.30	3.45	1.60	2.14	7.20
Disk Harrow	28'	MFWD 225	33,301	180	10	0.070	0.76	1.58	0.64	0.32	3.31	1.54	2.25	7.11
Disk Harrow	32'	MFWD 225	38,421	180	10	0.061	0.66	1.38	0.65	0.28	2.99	1.55	1.97	6.51
Ditcher		2WD 130	4,717	200	10	0.020	0.21	0.26	0.03	0.04	0.56	0.05	0.32	0.94
Ditcher (1m/160a)		2WD 130	4,717	200	10	0.009	0.10	0.12	0.01	0.02	0.26	0.02	0.15	0.44
Fert Appl (Liquid)	4R-38	MFWD 150	12,995	150	8	0.154	2.32	2.32	1.33	0.49	6.48	1.69	3.32	11.50
Fert Appl (Liquid)	6R-30	MFWD 170	15,834	150	8	0.130	1.96	2.23	1.38	0.47	6.05	1.74	3.35	11.15

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Fert Appl (Liquid)	6R-38	MFWD 170	12,360	150	8	0.103	1.55	1.76	0.85	0.37	4.54	1.07	2.64	8.26
Fert Appl (Liquid)	8R-30	MFWD 190	15,032	150	8	0.098	1.47	1.87	0.98	0.36	4.69	1.24	2.54	8.48
Fert Appl (Liquid)	8R-38	MFWD 190	14,694	150	8	0.077	1.16	1.48	0.76	0.28	3.69	0.96	2.01	6.66
Fert Appl (Liquid)	8R-38 2x1	MFWD 190	17,350	150	8	0.051	0.77	0.98	0.59	0.19	2.55	0.75	1.33	4.64
Fert Appl (Liquid)	10R-30	MFWD 225	15,757	150	8	0.078	1.17	1.77	0.82	0.35	4.13	1.04	2.52	7.70
Fert Appl (Liquid)	10R-38	MFWD 225	17,187	150	8	0.061	0.92	1.39	0.70	0.28	3.32	0.89	1.98	6.21
Fert Appl (Liquid)	12R-30	MFWD 225	17,187	150	8	0.078	1.17	1.77	0.90	0.35	4.21	1.13	2.52	7.87
Fert Appl (Liquid)	12R-38	MFWD 225	17,350	150	8	0.051	0.77	1.16	0.59	0.23	2.77	0.75	1.66	5.19
Field Cult & Inc	42'	MFWD 225	43,618	100	10	0.037	0.56	0.85	0.41	0.17	2.00	1.95	1.21	5.17
Field Cult & Inc	50'	MFWD 225	52,836	100	10	0.031	0.47	0.71	0.41	0.14	1.75	1.99	1.01	4.76
Field Cult & Inc Fld	24'	MFWD 170	24,679	100	10	0.066	0.99	1.12	0.40	0.24	2.76	1.93	1.69	6.39
Field Cult & Inc Fld	32'	MFWD 190	33,211	100	10	0.049	0.74	0.94	0.41	0.18	2.28	1.95	1.28	5.52
Field Cult & Inc Rdg	12'	2WD 150	13,605	100	10	0.132	1.98	1.99	0.44	0.36	4.78	2.13	2.46	9.38
Field Cultivate	42'	MFWD 225	37,598	100	10	0.035	0.38	0.80	0.33	0.16	1.68	1.58	1.14	4.41
Field Cultivate	50'	MFWD 225	46,014	100	10	0.029	0.32	0.67	0.34	0.13	1.48	1.63	0.95	4.07
Field Cultivate Fld	24'	MFWD 170	19,184	100	10	0.062	0.67	1.06	0.29	0.22	2.26	1.41	1.59	5.27
Field Cultivate Fld	32'	MFWD 190	27,716	100	10	0.046	0.50	0.88	0.32	0.17	1.89	1.53	1.20	4.63
Field Cultivate Rdg	12'	2WD 150	8,110	100	10	0.124	1.35	1.87	0.25	0.34	3.82	1.19	2.31	7.34
Grain Drill	8'	2WD 130	19,229	150	8	0.235	4.50	3.07	1.69	0.55	9.83	3.67	3.77	17.28
Grain Drill	10'	2WD 130	21,337	150	8	0.188	3.60	2.46	1.50	0.44	8.01	3.26	3.02	14.30
Grain Drill	12'	2WD 130	16,364	150	8	0.157	3.00	2.05	0.96	0.37	6.38	2.08	2.51	10.99
Grain Drill	15'	MFWD 150	22,094	150	8	0.125	2.40	1.89	1.04	0.40	5.73	2.25	2.70	10.69
Grain Drill	15'11R/15"	MFWD 150	27,520	150	8	0.125	2.40	1.89	1.29	0.40	5.99	2.80	2.70	11.50
Grain Drill	20'	MFWD 170	31,813	150	8	0.094	1.80	1.60	1.12	0.34	4.87	2.43	2.41	9.72
Grain Drill	20'15R/15"	MFWD 170	32,226	150	8	0.094	1.80	1.60	1.13	0.34	4.89	2.46	2.41	9.76
Grain Drill	24'	MFWD 190	40,244	150	8	0.078	1.50	1.49	1.18	0.29	4.47	2.56	2.03	9.07
Grain Drill	25'15R/15"	MFWD 190	38,868	150	8	0.075	1.44	1.43	1.09	0.27	4.25	2.37	1.95	8.58
Grain Drill	30'	MFWD 225	45,658	150	8	0.062	1.20	1.41	1.07	0.28	3.98	2.32	2.01	8.32
Grain Drill	30'24R/15"	MFWD 225	51,181	150	8	0.062	1.20	1.41	1.20	0.28	4.11	2.60	2.01	8.74
Grain Drill	35'	MFWD 225	60,963	150	8	0.053	1.02	1.21	1.23	0.24	3.72	2.66	1.73	8.11
Grain Drill	40'	MFWD 225	82,954	150	8	0.047	0.90	1.06	1.46	0.21	3.64	3.16	1.51	8.33
Grain Drill & Pre	8'	2WD 130	24,723	150	8	0.253	4.84	3.31	2.35	0.60	11.11	5.08	4.06	20.27
Grain Drill & Pre	10'	2WD 130	26,831	150	8	0.203	3.87	2.64	2.04	0.48	9.05	4.41	3.25	16.72
Grain Drill & Pre	12'	2WD 130	21,859	150	8	0.169	3.23	2.20	1.38	0.40	7.22	2.99	2.71	12.94
Grain Drill & Pre	15'	MFWD 150	27,589	150	8	0.135	2.58	2.03	1.40	0.43	6.45	3.02	2.91	12.39
Grain Drill & Pre	15'11R/15"	MFWD 150	33,015	150	8	0.135	2.58	2.03	1.67	0.43	6.73	3.62	2.91	13.26

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---	Total Direct	---Fixed---	Total Cost		
			dollars	hours	years	hr/ac	-----\$/acre-----							
Grain Drill & Pre	20'	MFWD 170	37,308	150	8	0.101	1.93	1.73	1.42	0.37	5.46	3.07	2.59	11.13
Grain Drill & Pre	20'15R/15"	MFWD 170	37,721	150	8	0.101	1.93	1.73	1.43	0.37	5.47	3.10	2.59	11.18
Grain Drill & Pre	24'	MFWD 190	45,739	150	8	0.084	1.61	1.61	1.45	0.31	4.99	3.13	2.19	10.32
Grain Drill & Pre	25'15R/15"	MFWD 190	44,363	150	8	0.081	1.55	1.54	1.35	0.30	4.75	2.92	2.10	9.77
Grain Drill & Pre	30'	MFWD 225	51,153	150	8	0.067	1.29	1.52	1.29	0.31	4.43	2.80	2.17	9.41
Grain Drill & Pre	30'24R/15"	MFWD 225	56,429	150	8	0.067	1.29	1.52	1.43	0.31	4.56	3.09	2.17	9.83
Grain Drill & Pre	35'	MFWD 225	66,458	150	8	0.058	1.10	1.31	1.44	0.26	4.13	3.12	1.86	9.11
Grain Drill & Pre	40'	MFWD 225	88,450	150	8	0.050	0.96	1.14	1.68	0.23	4.03	3.64	1.63	9.30
Harrow Fld	40'	MFWD 190	10,620	200	10	0.038	0.42	0.74	0.14	0.14	1.45	0.24	1.00	2.70
Harrow Rdg	13'	2WD 130	3,690	200	10	0.119	1.30	1.55	0.15	0.28	3.30	0.26	1.91	5.47
Harrow Rdg	21'	2WD 150	4,590	200	10	0.073	0.80	1.11	0.11	0.20	2.24	0.20	1.37	3.82
Harrow Rdg	30'	MFWD 190	7,740	200	10	0.051	0.56	0.98	0.14	0.19	1.88	0.23	1.34	3.46
Header - Corn	4R-38	275 hp	25,147	300	8	0.201	2.19	5.54	1.26	4.07	13.08	2.13	17.79	33.01
Header - Corn	6R30"	275 hp	33,754	300	8	0.170	1.85	4.69	1.43	3.45	11.44	2.42	15.06	28.93
Header - Corn	6R38"	275 hp	34,739	300	8	0.134	1.46	3.70	1.16	2.72	9.06	1.96	11.89	22.93
Header - Corn	8R-30	275 hp	43,818	300	8	0.127	1.39	3.52	1.39	2.59	8.90	2.35	11.30	22.56
Header - Corn	8R-38	325 hp	44,579	300	8	0.100	1.10	3.29	1.12	2.39	7.91	1.89	10.46	20.28
Header - Corn	12R-20	325 hp	59,449	300	8	0.127	1.39	4.16	1.89	3.03	10.49	3.20	13.23	26.93
Header - Corn	12R-30	325 hp	66,811	300	8	0.085	0.92	2.77	1.42	2.02	7.15	2.39	8.82	18.37
Header - Draper (CL)	25' Rigid	275 hp	28,742	300	8	0.203	2.21	5.60	1.33	4.11	13.27	2.36	17.96	33.61
Header - Draper (CL)	30' Rigid	325 hp	33,836	300	8	0.169	1.84	5.52	1.31	4.02	12.70	2.32	17.54	32.56
Header - Draper (CL)	36' Rigid	370 hp	36,066	300	8	0.141	1.53	5.23	1.16	3.52	11.46	2.06	15.39	28.92
Header - Draper (SL)	25' Rigid	325 hp	28,742	300	8	0.176	1.92	5.74	1.15	4.18	13.00	2.05	18.24	33.29
Header - Draper (SL)	30' Rigid	325 hp	33,836	300	8	0.146	1.60	4.78	1.13	3.48	11.00	2.01	15.20	28.22
Header - Draper (SL)	36' Rigid	370 hp	36,066	300	8	0.122	1.33	4.53	1.01	3.05	9.93	1.78	13.33	25.06
Header - Rice (CL)	22' Rigid	275 hp	21,887	300	8	0.288	3.14	7.95	1.57	5.85	18.53	2.66	25.52	46.72
Header - Rice (CL)	25' Rigid	325 hp	29,405	300	8	0.253	2.76	8.28	1.86	6.03	18.94	3.14	26.31	48.41
Header - Rice (CL)	30' Rigid	325 hp	26,406	300	8	0.211	2.30	6.90	1.39	5.02	15.63	2.35	21.93	39.91
Header - Rice (SL)	22' Rigid	325 hp	21,887	300	8	0.250	2.72	8.15	1.36	5.94	18.19	2.30	25.91	46.41
Header - Rice (SL)	25' Rigid	325 hp	29,405	300	8	0.220	2.40	7.17	1.61	5.22	16.42	2.72	22.80	41.95
Header - Rice (SL)	30' Rigid	325 hp	26,406	300	8	0.183	2.00	5.98	1.21	4.35	13.54	2.04	19.00	34.59
Header - Soybean	18' Flex	275 hp	20,309	300	8	0.141	1.54	3.91	0.72	2.87	9.06	1.21	12.55	22.83
Header - Soybean	22' Flex	275 hp	22,537	300	8	0.116	1.26	3.20	0.65	2.35	7.47	1.10	10.27	18.85
Header - Soybean	25' Flex	325 hp	24,801	300	8	0.102	1.11	3.33	0.63	2.42	7.50	1.06	10.59	19.16
Header - Soybean	30' Flex	325 hp	28,376	300	8	0.085	0.92	2.77	0.60	2.02	6.33	1.01	8.82	16.17
Header - Soybean	35' Flex	370 hp	33,556	300	8	0.072	0.79	2.70	0.61	1.82	5.94	1.03	7.96	14.94

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Header Wheat/Sorghum	18' Rigid	275 hp	19,069	300	8	0.141	1.54	3.91	0.67	2.87	9.01	1.14	12.55	22.71
Header Wheat/Sorghum	22' Rigid	275 hp	19,323	300	8	0.116	1.26	3.20	0.56	2.35	7.38	0.94	10.27	18.60
Header Wheat/Sorghum	25' Rigid	325 hp	21,281	300	8	0.102	1.11	3.33	0.54	2.42	7.41	0.91	10.59	18.92
Header Wheat/Sorghum	30' Rigid	325 hp	23,782	300	8	0.085	0.92	2.77	0.50	2.02	6.23	0.85	8.82	15.91
Header-Cotton-Bcast	13'	173 hp	18,000	200	8	0.251	4.80	3.96	0.84	5.28	14.91	2.86	23.05	40.82
Header-Cotton-Bcast	16'	173 hp	21,060	200	8	0.204	3.90	3.22	0.80	4.29	12.23	2.72	18.72	33.68
Header-Cotton-Bcast	19'	173 hp	22,770	200	8	0.172	3.29	2.71	0.73	3.61	10.35	2.48	15.77	28.61
Header-Cotton-Brush	4R-30 2x1	173 hp	25,160	200	8	0.218	4.16	3.43	1.02	4.57	13.21	3.47	19.97	36.66
Header-Cotton-Brush	4R-36	173 hp	24,937	200	8	0.272	5.21	4.29	1.27	5.72	16.50	4.30	24.97	45.78
Header-Cotton-Brush	4R-38	173 hp	24,907	200	8	0.257	4.92	4.06	1.20	5.40	15.59	4.06	23.59	43.25
Header-Cotton-Brush	4R-38 2x1	173 hp	26,355	200	8	0.172	3.29	2.71	0.85	3.61	10.47	2.87	15.77	29.11
Header-Cotton-Brush	5R-30	173 hp	31,354	200	8	0.261	5.00	4.12	1.53	5.49	16.16	5.19	23.97	45.32
Header-Cotton-Brush	5R-38	173 hp	32,585	200	8	0.207	3.95	3.26	1.26	4.34	12.83	4.27	18.96	36.07
Header-Cotton-Brush	6R-30	173 hp	38,857	200	8	0.218	4.16	3.43	1.59	4.57	13.77	5.36	19.97	39.11
Header-Cotton-Brush	6R-38	173 hp	39,961	200	8	0.172	3.29	2.71	1.29	3.61	10.91	4.35	15.77	31.03
Header-Cotton-Brush	8R-30	173 hp	53,248	200	8	0.163	3.12	2.57	1.63	3.43	10.77	5.51	14.98	31.27
Header-Cotton-Brush	8R-36/38	173 hp	54,684	200	8	0.129	2.47	2.03	1.32	2.71	8.55	4.47	11.84	24.87
Heavy Disk	14'	MFWD 150	18,791	180	10	0.145	1.59	2.19	0.76	0.46	5.01	1.80	3.14	9.96
Heavy Disk	21'	MFWD 170	23,720	180	10	0.097	1.06	1.66	0.64	0.35	3.71	1.52	2.48	7.73
Heavy Disk	27'	MFWD 190	34,304	180	10	0.075	0.82	1.44	0.72	0.27	3.26	1.71	1.96	6.94
Land Plane	50'x16'	MFWD 190	7,466	200	10	0.151	1.65	2.89	0.22	0.56	5.33	0.67	3.93	9.93
Levee Pull (1m/80a)	8 blade	MFWD 170	7,508	100	10	0.003	0.03	0.06	0.00	0.01	0.11	0.03	0.09	0.24
Levee Splitter (1/80)	8 blade	MFWD 150	7,508	100	10	0.004	0.04	0.06	0.00	0.01	0.12	0.03	0.08	0.25
Middle Buster	4R-38	MFWD 150	8,279	160	8	0.228	2.49	3.43	0.44	0.72	7.10	1.55	4.91	13.56
Middle Buster	6R-38	MFWD 150	10,503	160	8	0.120	1.31	1.80	0.29	0.38	3.80	1.03	2.58	7.42
Middle Buster	8R-30	MFWD 190	15,548	160	8	0.114	1.24	2.17	0.41	0.42	4.26	1.45	2.95	8.67
Middle Buster	8R-38	MFWD 190	14,075	160	8	0.090	0.98	1.72	0.29	0.33	3.33	1.04	2.33	6.72
Middle Buster	8R-38 2x1	MFWD 190	23,063	160	8	0.060	0.65	1.14	0.32	0.22	2.34	1.13	1.55	5.04
Middle Buster	10R-30	MFWD 225	17,561	160	8	0.091	0.99	2.06	0.37	0.41	3.85	1.31	2.93	8.10
Middle Buster	10R-38	MFWD 225	18,654	160	8	0.072	0.78	1.62	0.31	0.33	3.05	1.10	2.31	6.47
Middle Buster	12R-38	MFWD 225	23,063	160	8	0.060	0.65	1.35	0.32	0.27	2.61	1.13	1.93	5.68
Module Builder-1st	4R-30(250)	MFWD 190	35,588	200	10	0.327	6.25	6.24	2.91	1.21	16.61	6.70	8.48	31.80
Module Builder-1st	4R-30(325)	MFWD 190	35,588	200	10	0.327	6.25	6.24	2.91	1.21	16.61	6.70	8.48	31.80
Module Builder-1st	4R-38(255)	MFWD 190	35,588	200	10	0.257	4.92	4.91	2.29	0.95	13.08	5.27	6.68	25.04
Module Builder-1st	4R-38(325)	MFWD 190	35,588	200	10	0.257	4.92	4.91	2.29	0.95	13.08	5.27	6.68	25.04
Module Builder-1st	4R2x1(350)	MFWD 190	35,588	200	10	0.172	3.29	3.28	1.53	0.63	8.74	3.52	4.46	16.74

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
			dollars	hours	years	hr/ac	-----\$/acre-----							
Module Builder-1st	5R-30 (255)	MFWD 190	35,588	200	10	0.261	5.00	4.99	2.33	0.96	13.29	5.36	6.78	25.44
Module Builder-1st	5R-38 (250)	MFWD 190	35,588	200	10	0.207	3.95	3.95	1.84	0.76	10.51	4.24	5.36	20.13
Module Builder-1st	6R-30 (325)	MFWD 190	35,588	200	10	0.218	4.16	4.16	1.94	0.80	11.07	4.47	5.65	21.20
Module Builder-1st	6R-38 (330)	MFWD 190	35,588	200	10	0.172	3.29	3.28	1.53	0.63	8.74	3.52	4.46	16.74
Module Builder-2nd	4R-30 (250)	MFWD 190	35,588	200	10	0.277	5.29	5.28	2.46	1.02	14.07	5.67	7.18	26.94
Module Builder-2nd	4R-30 (325)	MFWD 190	35,588	200	10	0.277	5.29	5.28	2.46	1.02	14.07	5.67	7.18	26.94
Module Builder-2nd	4R-38 (255)	MFWD 190	35,588	200	10	0.218	4.17	4.16	1.94	0.80	11.08	4.47	5.65	21.21
Module Builder-2nd	4R-38 (325)	MFWD 190	35,588	200	10	0.218	4.17	4.16	1.94	0.80	11.08	4.47	5.65	21.21
Module Builder-2nd	4R2x1 (350)	MFWD 190	35,588	200	10	0.145	2.78	2.78	1.29	0.53	7.40	2.98	3.78	14.18
Module Builder-2nd	5R-30 (255)	MFWD 190	35,588	200	10	0.221	4.23	4.23	1.97	0.82	11.26	4.54	5.74	21.55
Module Builder-2nd	5R-38 (250)	MFWD 190	35,588	200	10	0.175	3.35	3.34	1.56	0.64	8.90	3.59	4.54	17.05
Module Builder-2nd	6R-30 (325)	MFWD 190	35,588	200	10	0.184	3.53	3.52	1.64	0.68	9.38	3.78	4.79	17.96
Module Builder-2nd	6R-38 (330)	MFWD 190	35,588	200	10	0.145	2.78	2.78	1.29	0.53	7.40	2.98	3.78	14.18
Module Builder-Strip	13' Bcast	MFWD 150	35,588	200	10	0.251	4.80	3.79	2.24	0.80	11.64	5.15	5.41	22.22
Module Builder-Strip	16' Bcast	MFWD 150	35,588	200	10	0.204	3.90	3.08	1.82	0.65	9.46	4.19	4.40	18.05
Module Builder-Strip	19' Bcast	MFWD 150	35,588	200	10	0.172	3.29	2.59	1.53	0.54	7.96	3.52	3.70	15.20
Module Builder-Strip	4R-30 2x1	MFWD 150	35,588	200	10	0.218	4.16	3.28	1.94	0.69	10.09	4.47	4.69	19.25
Module Builder-Strip	4R-36	MFWD 150	35,588	200	10	0.272	5.21	4.10	2.42	0.87	12.61	5.58	5.87	24.07
Module Builder-Strip	4R-38	MFWD 150	35,588	200	10	0.257	4.92	3.88	2.29	0.82	11.92	5.27	5.54	22.74
Module Builder-Strip	4R-38 2x1	MFWD 150	35,588	200	10	0.172	3.29	2.59	1.53	0.54	7.96	3.52	3.70	15.20
Module Builder-Strip	5R-30	MFWD 150	35,588	200	10	0.261	5.00	3.94	2.33	0.83	12.11	5.36	5.63	23.11
Module Builder-Strip	5R-38	MFWD 150	35,588	200	10	0.207	3.95	3.11	1.84	0.66	9.58	4.24	4.45	18.28
Module Builder-Strip	6R-30	MFWD 150	35,588	200	10	0.218	4.16	3.28	1.94	0.69	10.09	4.47	4.69	19.25
Module Builder-Strip	6R-38	MFWD 190	35,588	200	10	0.172	3.29	3.28	1.53	0.63	8.74	3.52	4.46	16.74
Module Builder-Strip	8R-36/38	MFWD 190	35,588	200	10	0.129	2.47	2.46	1.15	0.47	6.56	2.65	3.35	12.57
NT Grain Drill	10'	2WD 130	25,016	150	8	0.235	4.50	3.07	2.21	0.55	10.34	4.77	3.77	18.90
NT Grain Drill	12'	2WD 130	29,184	150	8	0.163	3.12	2.13	1.79	0.38	7.44	3.87	2.62	13.93
NT Grain Drill	15'	MFWD 150	35,830	150	8	0.130	2.50	1.97	1.75	0.41	6.64	3.80	2.81	13.27
NT Grain Drill	20'	MFWD 170	47,785	150	8	0.098	1.87	1.67	1.75	0.35	5.66	3.80	2.51	11.98
NT Grain Drill	24'	MFWD 190	73,143	150	8	0.081	1.56	1.56	2.24	0.30	5.67	4.85	2.12	12.64
NT Grain Drill	30'	MFWD 225	72,485	150	8	0.065	1.25	1.47	1.77	0.30	4.80	3.84	2.10	10.75
NT Grain Drill & Pre	10'	2WD 130	30,511	150	8	0.211	4.04	2.76	2.42	0.50	9.72	5.23	3.38	18.34
NT Grain Drill & Pre	12'	2WD 130	34,679	150	8	0.176	3.36	2.30	2.29	0.41	8.37	4.95	2.82	16.15
NT Grain Drill & Pre	15'	MFWD 150	41,325	150	8	0.141	2.69	2.12	2.18	0.44	7.45	4.72	3.03	15.21
NT Grain Drill & Pre	20'	MFWD 170	53,280	150	8	0.105	2.02	1.80	2.11	0.38	6.32	4.56	2.70	13.59
NT Grain Drill & Pre	24'	MFWD 190	78,638	150	8	0.088	1.68	1.68	2.59	0.32	6.28	5.61	2.28	14.19

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---	Total Direct	---Fixed---	Total Cost		
			dollars	hours	years	hr/ac	-----\$/acre-----							
NT Grain Drill & Pre	30'	MFWD 225	77,980	150	8	0.070	1.34	1.59	2.06	0.32	5.32	4.45	2.26	12.04
NT Plant&Pre-Folding	8R-38	MFWD 170	46,723	150	8	0.083	1.59	1.42	1.46	0.30	4.79	3.16	2.13	10.09
NT Plant&Pre-Folding	8R-38 2x1	MFWD 170	61,533	150	8	0.055	1.06	0.94	1.28	0.20	3.50	2.77	1.42	7.70
NT Plant&Pre-Folding	10R-30	MFWD 190	57,555	150	8	0.084	1.61	1.61	1.82	0.31	5.36	3.94	2.19	11.51
NT Plant&Pre-Folding	10R-38	MFWD 190	52,893	150	8	0.066	1.27	1.27	1.32	0.24	4.11	2.86	1.72	8.70
NT Plant&Pre-Folding	12R-20	MFWD 190	57,452	150	8	0.105	2.02	2.01	2.27	0.39	6.70	4.92	2.74	14.37
NT Plant&Pre-Folding	12R-30	MFWD 190	61,566	150	8	0.070	1.34	1.34	1.62	0.26	4.57	3.51	1.82	9.92
NT Plant&Pre-Folding	12R-38	MFWD 190	61,553	150	8	0.055	1.06	1.06	1.28	0.20	3.61	2.77	1.44	7.83
NT Plant&Pre-Folding	16R-30	MFWD 190	86,279	150	8	0.052	1.01	1.00	1.71	0.19	3.92	3.69	1.37	8.99
NT Plant&Pre-Folding	23R-15	MFWD 190	99,841	150	8	0.073	1.40	1.40	2.75	0.27	5.82	5.94	1.90	13.67
NT Plant&Pre-Folding	24R-15	MFWD 225	101,826	150	8	0.070	1.34	1.59	2.69	0.32	5.95	5.82	2.26	14.03
NT Plant&Pre-Folding	24R-20	MFWD 190	112,054	150	8	0.052	1.01	1.00	2.22	0.19	4.43	4.80	1.37	10.60
NT Plant&Pre-Folding	24R-30	MFWD 190	140,423	150	8	0.035	0.67	0.67	1.85	0.13	3.33	4.01	0.91	8.26
NT Plant&Pre-Folding	31R-15	MFWD 225	126,689	150	8	0.054	1.04	1.23	2.59	0.25	5.12	5.61	1.75	12.49
NT Plant&Pre-Folding	32R-15	MFWD 225	128,605	150	8	0.052	1.01	1.19	2.55	0.24	4.99	5.51	1.69	12.20
NT Plant&Pre-Folding	32R-30	MFWD 225	209,979	150	8	0.026	0.50	0.59	2.08	0.12	3.30	4.50	0.84	8.65
NT Plant&Pre-Folding	36R-20	MFWD 225	139,367	150	8	0.035	0.67	0.79	1.84	0.16	3.47	3.98	1.13	8.58
NT Plant&Pre-Folding	36R-30	MFWD 225	215,244	150	8	0.023	0.44	0.53	1.89	0.10	2.98	4.10	0.75	7.83
NT Plant&Pre-Rigid	4R-30	2WD 130	23,638	150	8	0.211	4.04	2.76	1.87	0.50	9.17	4.05	3.38	16.62
NT Plant&Pre-Rigid	4R-38	2WD 130	23,687	150	8	0.166	3.18	2.17	1.47	0.39	7.23	3.19	2.66	13.09
NT Plant&Pre-Rigid	6R-30	MFWD 150	30,411	150	8	0.141	2.69	2.12	1.60	0.44	6.87	3.47	3.03	13.38
NT Plant&Pre-Rigid	6R-38	MFWD 150	30,249	150	8	0.111	2.12	1.67	1.26	0.35	5.42	2.73	2.39	10.54
NT Plant&Pre-Rigid	8R-30	MFWD 170	35,957	150	8	0.105	2.02	1.80	1.42	0.38	5.63	3.08	2.70	11.42
NT Plant&Pre-Rigid	8R-38	MFWD 170	32,670	150	8	0.083	1.59	1.42	1.02	0.30	4.35	2.21	2.13	8.70
NT Plant&Pre-Rigid	10R-30	MFWD 190	38,169	150	8	0.084	1.61	1.61	1.21	0.31	4.75	2.61	2.19	9.56
NT Plant&Pre-Rigid	11R-15	MFWD 170	41,286	150	8	0.143	2.74	2.45	2.22	0.52	7.95	4.81	3.68	16.45
NT Plant&Pre-Rigid	11R-20	MFWD 170	37,963	150	8	0.115	2.20	1.97	1.64	0.42	6.24	3.55	2.95	12.76
NT Plant&Pre-Rigid	12R-20	MFWD 190	51,926	150	8	0.105	2.02	2.01	2.05	0.39	6.48	4.45	2.74	13.68
NT Plant&Pre-Rigid	12R-30	MFWD 190	51,065	150	8	0.070	1.34	1.34	1.35	0.26	4.30	2.91	1.82	9.04
NT Plant&Pre-Rigid	13R-18/20	MFWD 225	47,400	150	8	0.097	1.86	2.20	1.73	0.44	6.24	3.74	3.13	13.11
NT Plant&Pre-Rigid	13R-36/40	MFWD 225	42,223	150	8	0.051	0.98	1.16	0.81	0.23	3.20	1.76	1.65	6.62
NT Plant&Pre-Rigid	15R-15	MFWD 190	52,240	150	8	0.113	2.16	2.15	2.21	0.41	6.95	4.79	2.93	14.67
NT Plant&Pre-Rigid	15R-20	MFWD 190	52,096	150	8	0.084	1.61	1.61	1.65	0.31	5.19	3.57	2.19	10.96
NT Plant&Pre-Rigid	16R-30	MFWD 225	91,735	150	8	0.052	1.01	1.19	1.81	0.24	4.26	3.93	1.69	9.89
NT Plant&Pre-TwinRow	12R-30/40	MFWD 225	97,347	150	8	0.055	1.06	1.25	2.03	0.25	4.60	4.39	1.78	10.78
NT Plant&Pre-TwinRow	8R-30/40	MFWD 225	75,173	150	8	0.083	1.59	1.88	2.35	0.38	6.22	5.09	2.68	14.00

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M--- Imp. P.U.		Total Direct	--Fixed-- Imp. P.U.		Total Cost
			dollars	hours	years	hr/ac	-----\$/acre-----							
NT Plant-Folding	8R-38	MFWD 170	41,228	150	8	0.077	1.48	1.32	1.20	0.28	4.29	2.59	1.98	8.87
NT Plant-Folding	8R-38 2x1	MFWD 170	55,533	150	8	0.051	0.98	0.88	1.07	0.18	3.13	2.32	1.32	6.78
NT Plant-Folding	10R-30	MFWD 190	52,061	150	8	0.078	1.50	1.49	1.53	0.29	4.82	3.31	2.03	10.17
NT Plant-Folding	10R-38	MFWD 190	47,646	150	8	0.061	1.18	1.18	1.10	0.22	3.70	2.39	1.60	7.69
NT Plant-Folding	12R-20	MFWD 190	51,957	150	8	0.098	1.87	1.87	1.91	0.36	6.02	4.13	2.54	12.70
NT Plant-Folding	12R-30	MFWD 190	56,071	150	8	0.065	1.25	1.24	1.37	0.24	4.11	2.97	1.69	8.79
NT Plant-Folding	12R-38	MFWD 190	55,533	150	8	0.051	0.98	0.98	1.07	0.19	3.24	2.32	1.33	6.90
NT Plant-Folding	16R-30	MFWD 190	80,260	150	8	0.049	0.93	0.93	1.47	0.18	3.53	3.19	1.27	8.00
NT Plant-Folding	23R-15	MFWD 190	94,346	150	8	0.068	1.30	1.30	2.41	0.25	5.26	5.21	1.76	12.25
NT Plant-Folding	24R-15	MFWD 225	96,331	150	8	0.065	1.25	1.47	2.36	0.30	5.39	5.11	2.10	12.61
NT Plant-Folding	24R-20	MFWD 190	106,034	150	8	0.049	0.93	0.93	1.95	0.18	4.00	4.22	1.27	9.50
NT Plant-Folding	24R-30	MFWD 190	132,842	150	8	0.032	0.62	0.62	1.63	0.12	3.00	3.52	0.84	7.37
NT Plant-Folding	31R-15	MFWD 225	119,109	150	8	0.050	0.96	1.14	2.26	0.23	4.61	4.90	1.63	11.14
NT Plant-Folding	32R-15	MFWD 225	121,025	150	8	0.049	0.93	1.10	2.22	0.22	4.50	4.81	1.57	10.89
NT Plant-Folding	32R-30	MFWD 225	202,399	150	8	0.024	0.46	0.55	1.86	0.11	2.99	4.02	0.78	7.81
NT Plant-Folding	36R-20	MFWD 225	131,787	150	8	0.032	0.62	0.73	1.61	0.15	3.13	3.49	1.05	7.68
NT Plant-Folding	36R-30	MFWD 225	207,664	150	8	0.021	0.41	0.49	1.69	0.10	2.70	3.67	0.70	7.08
NT Plant-Rigid	4R-30	2WD 130	18,143	150	8	0.196	3.75	2.56	1.33	0.46	8.11	2.88	3.14	14.15
NT Plant-Rigid	4R-38	2WD 130	18,192	150	8	0.154	2.95	2.01	1.05	0.36	6.39	2.28	2.47	11.15
NT Plant-Rigid	6R-30	MFWD 150	24,916	150	8	0.130	2.50	1.97	1.22	0.41	6.11	2.64	2.81	11.57
NT Plant-Rigid	6R-38	MFWD 150	24,754	150	8	0.103	1.97	1.55	0.95	0.32	4.82	2.07	2.22	9.11
NT Plant-Rigid	8R-30	MFWD 170	30,462	150	8	0.098	1.87	1.67	1.12	0.35	5.03	2.42	2.51	9.97
NT Plant-Rigid	8R-38	MFWD 170	27,175	150	8	0.077	1.48	1.32	0.79	0.28	3.88	1.71	1.98	7.57
NT Plant-Rigid	10R-30	MFWD 190	32,675	150	8	0.078	1.50	1.49	0.96	0.29	4.25	2.08	2.03	8.36
NT Plant-Rigid	11R-15	MFWD 170	35,791	150	8	0.133	2.55	2.27	1.79	0.48	7.11	3.87	3.41	14.40
NT Plant-Rigid	11R-20	MFWD 170	32,468	150	8	0.107	2.05	1.83	1.30	0.39	5.58	2.82	2.74	11.15
NT Plant-Rigid	12R-20	MFWD 190	46,431	150	8	0.098	1.87	1.87	1.71	0.36	5.82	3.69	2.54	12.06
NT Plant-Rigid	12R-30	MFWD 190	45,570	150	8	0.065	1.25	1.24	1.11	0.24	3.86	2.41	1.69	7.97
NT Plant-Rigid	13R-18/20	MFWD 225	41,380	150	8	0.090	1.73	2.05	1.41	0.41	5.61	3.05	2.92	11.58
NT Plant-Rigid	13R-36/40	MFWD 225	36,500	150	8	0.047	0.91	1.08	0.65	0.21	2.87	1.41	1.53	5.82
NT Plant-Rigid	15R-15	MFWD 190	46,220	150	8	0.105	2.00	2.00	1.82	0.38	6.21	3.93	2.72	12.87
NT Plant-Rigid	15R-20	MFWD 190	46,076	150	8	0.078	1.50	1.49	1.35	0.29	4.64	2.93	2.03	9.61
NT Plant-Rigid	16R-30	MFWD 225	85,715	150	8	0.049	0.93	1.10	1.57	0.22	3.85	3.41	1.57	8.84
NT Plant-TwinRow	12R-30/40	MFWD 225	91,328	150	8	0.051	0.98	1.16	1.77	0.23	4.16	3.82	1.66	9.64
NT Plant-TwinRow	8R-30/40	MFWD 225	69,678	150	8	0.077	1.48	1.75	2.02	0.35	5.62	4.38	2.49	12.49
Paratill & Bed Fold.	8R-38	MFWD 225	35,136	150	12	0.080	0.88	1.82	1.02	0.37	4.09	2.02	2.59	8.72□

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Paratill & Bed Fold.	8R-38 2x1	MFWD 225	48,077	150	12	0.053	0.58	1.21	0.93	0.24	2.98	1.84	1.72	6.55
Paratill & Bed Fold.	10R-30	MFWD 225	27,933	150	12	0.081	0.89	1.84	0.82	0.37	3.93	1.63	2.62	8.19
Paratill & Bed Fold.	12R-38	MFWD 225	48,077	150	12	0.053	0.58	1.21	0.93	0.24	2.98	1.84	1.72	6.55
Paratill & Bed Rigid	4R-30	MFWD 225	10,389	150	12	0.204	2.22	4.61	0.76	0.93	8.54	1.51	6.56	16.62
Paratill & Bed Rigid	4R-38	MFWD 225	11,137	150	12	0.160	1.75	3.63	0.64	0.73	6.77	1.28	5.16	13.22
Paratill & Bed Rigid	6R-30	MFWD 225	14,468	150	12	0.136	1.48	3.07	0.71	0.62	5.89	1.40	4.37	11.68
Paratill & Bed Rigid	6R-38	MFWD 225	17,739	150	12	0.107	1.17	2.42	0.68	0.49	4.78	1.36	3.45	9.60
Paratill & Bed Rigid	8R-30	MFWD 225	19,561	150	12	0.102	1.11	2.30	0.72	0.46	4.61	1.42	3.28	9.32
Paratill & Bed Rigid	8R-38	MFWD 225	22,598	150	12	0.080	0.88	1.82	0.65	0.37	3.73	1.30	2.59	7.63
Paratill & Bed Rigid	10R-30	MFWD 225	21,664	150	12	0.081	0.89	1.84	0.63	0.37	3.75	1.26	2.62	7.64
Peanut Cond.& Lifter	6-Row	MFWD 190	11,455	300	20	0.100	1.09	1.90	0.19	0.36	3.55	0.33	2.59	6.48
Peanut Conditioner	4-Row	MFWD 190	6,035	300	20	0.142	1.55	2.72	0.24	0.52	5.05	0.23	3.70	8.98
Peanut Conditioner	6-Row	MFWD 190	10,407	300	20	0.100	1.09	1.90	0.20	0.36	3.57	0.27	2.59	6.44
Peanut Dig/Invertor	4R-30	MFWD 190	20,563	300	15	0.235	2.57	4.49	1.20	0.87	9.14	1.64	6.11	16.91
Peanut Dig/Invertor	4R-38	MFWD 190	20,563	300	15	0.186	2.03	3.55	0.95	0.68	7.22	1.30	4.82	13.35
Peanut Dig/Invertor	6R-38	MFWD 190	29,188	300	15	0.124	1.35	2.36	0.63	0.45	4.81	1.23	3.21	9.26
Peanut Dump Cart	6-Row	MFWD 190	29,580	300	20	0.310	3.38	5.91	0.53	1.14	10.97	2.59	8.03	21.60
Peanut Harvester	4R-30	MFWD 225	101,125	300	20	1.176	12.83	26.56	6.74	5.39	51.53	31.73	37.78	121.05
Peanut Harvester	4R-38	MFWD 225	101,125	300	20	0.934	10.19	21.10	5.35	4.28	40.93	26.00	30.01	96.95
Peanut Harvester	6R-38	MFWD 225	118,913	300	20	0.625	6.81	14.11	3.59	2.86	27.38	20.44	20.07	67.90
Peanut Lifter	6-Row	MFWD 225	4,569	300	20	0.100	1.09	2.25	0.09	0.45	3.90	0.12	3.21	7.23
Peanut Plt&Pre Fold	12R-38	MFWD 190	55,991	150	8	0.080	1.53	1.53	1.68	0.29	5.05	3.64	2.08	10.78
Peanut Plt&Pre Rigid	8R-30	MFWD 190	32,249	150	8	0.152	2.91	2.91	1.84	0.56	8.24	3.99	3.95	16.19
Peanut Plt&Pre Rigid	8R-38	MFWD 190	27,175	150	8	0.120	2.30	2.30	1.23	0.44	6.28	2.66	3.12	12.07
Pipe Spool 160ac	1/4m roll	2WD 130	3,850	15	12	0.003	0.08	0.04	0.00	0.00	0.14	0.08	0.05	0.27
Pipe Trailer 1m/160a	30'	2WD 130	1,122	100	15	0.003	0.16	0.04	0.00	0.00	0.22	0.00	0.06	0.28
Plant & Pre-Folding	8R-38	MFWD 170	43,015	150	8	0.080	1.53	1.36	1.29	0.29	4.49	2.79	2.05	9.34
Plant & Pre-Folding	8R-38 2x1	MFWD 170	55,991	150	8	0.053	1.02	0.91	1.12	0.19	3.24	2.42	1.36	7.04
Plant & Pre-Folding	10R-30	MFWD 190	52,920	150	8	0.081	1.55	1.54	1.61	0.30	5.01	3.48	2.10	10.60
Plant & Pre-Folding	10R-38	MFWD 190	48,258	150	8	0.064	1.22	1.22	1.15	0.23	3.84	2.50	1.66	8.00
Plant & Pre-Folding	12R-20	MFWD 190	51,890	150	8	0.101	1.93	1.93	1.97	0.37	6.22	4.27	2.63	13.12
Plant & Pre-Folding	12R-30	MFWD 190	56,004	150	8	0.067	1.29	1.29	1.42	0.25	4.25	3.07	1.75	9.08
Plant & Pre-Folding	12R-38	MFWD 190	55,991	150	8	0.053	1.02	1.01	1.12	0.19	3.35	2.42	1.38	7.16
Plant & Pre-Folding	16R-30	MFWD 190	78,863	150	8	0.050	0.96	0.96	1.50	0.18	3.62	3.24	1.31	8.18
Plant & Pre-Folding	23R-15	MFWD 190	89,181	150	8	0.070	1.34	1.34	2.35	0.26	5.31	5.09	1.82	12.23
Plant & Pre-Folding	24R-15	MFWD 225	90,702	150	8	0.067	1.29	1.52	2.30	0.31	5.43	4.97	2.17	12.58

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Plant & Pre-Folding	24R-20	MFWD 190	100,930	150	8	0.050	0.96	0.96	1.92	0.18	4.04	4.15	1.31	9.51
Plant & Pre-Folding	24R-30	MFWD 190	129,299	150	8	0.033	0.64	0.64	1.64	0.12	3.05	3.54	0.87	7.48
Plant & Pre-Folding	31R-15	MFWD 225	112,320	150	8	0.052	1.00	1.18	2.21	0.24	4.63	4.77	1.68	11.09
Plant & Pre-Folding	32R-15	MFWD 225	113,773	150	8	0.050	0.96	1.14	2.16	0.23	4.51	4.68	1.63	10.82
Plant & Pre-Folding	32R-30	MFWD 225	195,147	150	8	0.025	0.48	0.57	1.85	0.11	3.03	4.01	0.81	7.86
Plant & Pre-Folding	36R-20	MFWD 225	133,805	150	8	0.033	0.64	0.76	1.69	0.15	3.26	3.67	1.08	8.02
Plant & Pre-Folding	36R-30	MFWD 225	209,682	150	8	0.022	0.43	0.50	1.77	0.10	2.81	3.83	0.72	7.37
Plant & Pre-Rigid	4R-30	2WD 130	21,784	150	8	0.203	3.87	2.64	1.65	0.48	8.66	3.58	3.25	15.51
Plant & Pre-Rigid	4R-38	2WD 130	21,833	150	8	0.159	3.05	2.08	1.30	0.37	6.82	2.82	2.56	12.22
Plant & Pre-Rigid	6R-30	MFWD 150	28,557	150	8	0.135	2.58	2.03	1.44	0.43	6.50	3.13	2.91	12.55
Plant & Pre-Rigid	6R-38	MFWD 150	27,468	150	8	0.106	2.04	1.60	1.10	0.34	5.09	2.37	2.29	9.77
Plant & Pre-Rigid	8R-30	MFWD 170	32,249	150	8	0.101	1.93	1.73	1.22	0.37	5.27	2.65	2.59	10.52
Plant & Pre-Rigid	8R-38	MFWD 170	28,962	150	8	0.080	1.53	1.36	0.87	0.29	4.06	1.88	2.05	8.00
Plant & Pre-Rigid	10R-30	MFWD 190	33,534	150	8	0.081	1.55	1.54	1.02	0.30	4.42	2.20	2.10	8.73
Plant & Pre-Rigid	11R-15	MFWD 170	36,188	150	8	0.148	2.83	2.52	2.01	0.54	7.91	4.34	3.79	16.05
Plant & Pre-Rigid	11R-20	MFWD 170	32,865	150	8	0.110	2.11	1.89	1.36	0.40	5.78	2.95	2.83	11.58
Plant & Pre-Rigid	12R-20	MFWD 190	46,364	150	8	0.101	1.93	1.93	1.76	0.37	6.01	3.81	2.63	12.46
Plant & Pre-Rigid	12R-30	MFWD 190	45,503	150	8	0.067	1.29	1.29	1.15	0.25	3.98	2.49	1.75	8.24
Plant & Pre-Rigid	13R-18/20	MFWD 225	41,375	150	8	0.093	1.78	2.11	1.45	0.42	5.78	3.13	3.00	11.92
Plant & Pre-Rigid	13R-36/40	MFWD 225	36,197	150	8	0.049	0.94	1.11	0.67	0.22	2.96	1.45	1.59	6.00
Plant & Pre-Rigid	15R-15	MFWD 190	45,288	150	8	0.108	2.07	2.07	1.84	0.40	6.39	3.98	2.81	13.19
Plant & Pre-Rigid	15R-20	MFWD 190	45,144	150	8	0.081	1.55	1.54	1.37	0.30	4.77	2.97	2.10	9.85
Plant & Pre-Rigid	16R30	MFWD 225	84,319	150	8	0.050	0.96	1.14	1.60	0.23	3.95	3.47	1.63	9.05
Plant & Pre-TwinRow	12R-30/40	MFWD 225	91,785	150	8	0.053	1.02	1.20	1.83	0.24	4.31	3.97	1.71	10.00
Plant & Pre-TwinRow	8R-30/40	MFWD 225	71,465	150	8	0.080	1.53	1.81	2.15	0.36	5.86	4.65	2.57	13.09
Plant - Folding	8R-38	MFWD 170	37,520	150	8	0.074	1.42	1.27	1.04	0.27	4.01	2.26	1.90	8.18
Plant - Folding	8R-38 2x1	MFWD 170	49,971	150	8	0.049	0.94	0.84	0.92	0.18	2.90	2.00	1.26	6.18
Plant - Folding	10R-30	MFWD 190	47,426	150	8	0.075	1.44	1.43	1.34	0.27	4.49	2.89	1.95	9.35
Plant - Folding	10R-38	MFWD 190	43,011	150	8	0.059	1.13	1.13	0.95	0.21	3.45	2.07	1.54	7.06
Plant - Folding	12R-20	MFWD 190	46,395	150	8	0.094	1.80	1.79	1.64	0.34	5.58	3.54	2.44	11.57
Plant - Folding	12R-30	MFWD 190	50,509	150	8	0.062	1.20	1.19	1.19	0.23	3.82	2.57	1.62	8.02
Plant - Folding	12R-38	MFWD 190	49,971	150	8	0.049	0.94	0.94	0.92	0.18	3.00	2.00	1.28	6.30
Plant - Folding	16R-30	MFWD 190	72,844	150	8	0.047	0.90	0.89	1.28	0.17	3.26	2.78	1.22	7.26
Plant - Folding	23R-15	MFWD 190	83,686	150	8	0.065	1.25	1.24	2.05	0.24	4.79	4.44	1.69	10.93
Plant - Folding	24R-15	MFWD 225	85,207	150	8	0.062	1.20	1.41	2.00	0.28	4.91	4.34	2.01	11.27
Plant - Folding	24R-20	MFWD 190	94,910	150	8	0.047	0.90	0.89	1.67	0.17	3.65	3.62	1.22	8.49

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Plant - Folding	24R-30	MFWD 190	121,718	150	8	0.031	0.60	0.59	1.43	0.11	2.75	3.10	0.81	6.66
Plant - Folding	31R-15	MFWD 225	104,740	150	8	0.048	0.93	1.10	1.91	0.22	4.16	4.13	1.56	9.87
Plant - Folding	32R-15	MFWD 225	106,193	150	8	0.047	0.90	1.06	1.87	0.21	4.05	4.05	1.51	9.62
Plant - Folding	32R-30	MFWD 225	187,567	150	8	0.023	0.45	0.53	1.65	0.10	2.74	3.58	0.75	7.08
Plant - Folding	36R-20	MFWD 225	126,225	150	8	0.031	0.60	0.70	1.48	0.14	2.94	3.21	1.00	7.16
Plant - Folding	36R-30	MFWD 225	202,102	150	8	0.020	0.40	0.47	1.58	0.09	2.55	3.43	0.67	6.66
Plant - Rigid	4R-30	2WD 130	16,289	150	8	0.188	3.60	2.46	1.15	0.44	7.66	2.48	3.02	13.17
Plant - Rigid	4R-38	2WD 130	16,338	150	8	0.148	2.83	1.93	0.90	0.35	6.03	1.96	2.37	10.38
Plant - Rigid	6R-30	MFWD 150	23,062	150	8	0.125	2.40	1.89	1.08	0.40	5.78	2.35	2.70	10.83
Plant - Rigid	6R-38	MFWD 150	21,973	150	8	0.099	1.89	1.49	0.81	0.31	4.52	1.76	2.13	8.42
Plant - Rigid	8R-30	MFWD 170	26,754	150	8	0.094	1.80	1.60	0.94	0.34	4.70	2.04	2.41	9.15
Plant - Rigid	8R-38	MFWD 170	23,467	150	8	0.074	1.42	1.27	0.65	0.27	3.62	1.41	1.90	6.94
Plant - Rigid	10R-30	MFWD 190	28,040	150	8	0.075	1.44	1.43	0.79	0.27	3.95	1.71	1.95	7.62
Plant - Rigid	11R-15	MFWD 170	30,693	150	8	0.137	2.62	2.34	1.58	0.50	7.06	3.42	3.52	14.01
Plant - Rigid	11R-20	MFWD 170	27,370	150	8	0.103	1.96	1.75	1.05	0.37	5.15	2.28	2.63	10.08
Plant - Rigid	12R-20	MFWD 190	40,869	150	8	0.094	1.80	1.79	1.44	0.34	5.39	3.12	2.44	10.96
Plant - Rigid	12R-30	MFWD 190	40,008	150	8	0.062	1.20	1.19	0.94	0.23	3.57	2.03	1.62	7.24
Plant - Rigid	13R-18/20	MFWD 225	35,355	150	8	0.086	1.65	1.96	1.15	0.39	5.17	2.49	2.79	10.45
Plant - Rigid	13R-36/40	MFWD 225	30,475	150	8	0.045	0.87	1.03	0.52	0.21	2.65	1.13	1.47	5.26
Plant - Rigid	15R-15	2WD 150	39,268	150	8	0.094	1.80	1.41	1.38	0.26	4.86	3.00	1.75	9.62
Plant - Rigid	15R-20	MFWD 190	39,124	150	8	0.075	1.44	1.43	1.10	0.27	4.26	2.39	1.95	8.61
Plant - Rigid	16R-30	MFWD 225	78,299	150	8	0.047	0.90	1.06	1.38	0.21	3.56	2.99	1.51	8.07
Plant - TwinRow	12R-30/40	MFWD 225	85,766	150	8	0.049	0.94	1.12	1.59	0.22	3.89	3.44	1.59	8.93
Plant - TwinRow	8R-30/40	MFWD 225	65,970	150	8	0.074	1.42	1.68	1.84	0.34	5.29	3.98	2.39	11.67
Rice Grain Cart	500 Bu	MFWD 190	16,979	200	12	0.062	0.68	1.19	0.28	0.23	2.39	0.56	1.61	4.58
Rice Grain Cart	700 Bu	MFWD 190	23,337	200	12	0.055	0.60	1.04	0.34	0.20	2.19	0.68	1.42	4.31
Rip/Bed/Till Fold	8R-38	MFWD 190	28,400	300	20	0.073	0.79	1.39	0.10	0.27	2.56	0.58	1.89	5.04
Rip/Bed/Till Fold	12R-30	MFWD 225	39,652	300	20	0.061	0.67	1.39	0.12	0.28	2.46	0.69	1.97	5.13
Rip/Bed/Till Fold	12R-38	MFWD 225	39,652	300	20	0.046	0.50	1.04	0.09	0.21	1.85	0.51	1.48	3.85
Rip/Bed/Till Rigid	4R-30	MFWD 190	12,552	300	20	0.184	2.01	3.52	0.11	0.68	6.34	0.65	4.79	11.79
Rip/Bed/Till Rigid	4R-38	MFWD 190	12,552	300	20	0.146	1.60	2.79	0.09	0.54	5.03	0.52	3.80	9.35
Rip/Bed/Till Rigid	6R-38	MFWD 190	18,341	300	20	0.097	1.06	1.85	0.08	0.35	3.36	0.50	2.52	6.39
Rip/Bed/Till Rigid	8R-30	MFWD 190	23,276	300	20	0.139	1.51	2.65	0.16	0.51	4.84	0.91	3.60	9.36
Rip/Bed/Till Rigid	8R-38	MFWD 190	23,276	300	20	0.073	0.79	1.39	0.08	0.27	2.54	0.48	1.89	4.92
Rip/Bed/Till Rigid	6R-30	MFWD 190	18,341	300	20	0.123	1.34	2.35	0.11	0.45	4.26	0.64	3.19	8.09
Ripper Conditioner	4-Row	MFWD 225	11,470	150	12	0.160	1.75	3.63	0.66	0.73	6.79	1.31	5.16	13.27

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Ripper Conditioner	6-Row	MFWD 225	15,305	150	12	0.107	1.17	2.42	0.59	0.49	4.68	1.17	3.45	9.31
Ripper Conditioner	8-Row	MFWD 225	17,610	150	12	0.080	0.88	1.82	0.51	0.37	3.58	1.01	2.59	7.19
Roller	32'-12R30	MFWD 170	12,595	100	12	0.046	0.50	0.79	0.09	0.17	1.57	0.63	1.19	3.39
Roller/Bed Shaper Fl	8R-38	MFWD 190	18,395	160	10	0.074	0.80	1.41	0.34	0.27	2.83	1.01	1.92	5.76
Roller/Bed Shaper Fl	12R-30	MFWD 225	19,995	160	10	0.062	0.68	1.41	0.31	0.28	2.69	0.92	2.00	5.62
Roller/Bed Shaper Fl	12R-38	MFWD 225	22,595	160	10	0.049	0.53	1.11	0.27	0.22	2.15	0.82	1.58	4.56
Roller/Bed Shaper Fl	16R-30	MFWD 225	21,655	160	10	0.046	0.51	1.05	0.25	0.21	2.03	0.75	1.50	4.29
Roller/Bed Shaper Rd	8R-38	MFWD 190	13,695	160	10	0.074	0.80	1.41	0.25	0.27	2.74	0.75	1.92	5.42
Rotary Cutter	7'	MFWD 130	3,712	185	10	0.168	1.83	2.19	0.50	0.46	5.00	0.40	3.14	8.55
Rotary Cutter	12'	2WD 150	8,455	185	10	0.098	1.07	1.47	0.67	0.27	3.49	0.53	1.82	5.85
Rotary Cutter-Flex	15'	MFWD 150	14,627	185	10	0.078	0.85	1.18	0.93	0.25	3.22	0.73	1.69	5.65
Rotary Cutter-Flex	20'	MFWD 150	21,890	185	10	0.058	0.64	0.88	1.04	0.18	2.76	0.82	1.26	4.86
Row Cond & Inc Fold.	26'	MFWD 190	20,486	100	10	0.063	0.95	1.21	0.32	0.23	2.72	1.54	1.64	5.91
Row Cond & Inc Fold.	38'	MFWD 225	23,500	100	10	0.043	0.65	0.98	0.25	0.19	2.08	1.21	1.39	4.69
Row Cond & Inc Rigid	13'	2WD 130	10,935	100	10	0.126	1.90	1.65	0.34	0.30	4.20	1.64	2.03	7.89
Row Cond & Inc Rigid	21'	2WD 170	13,993	100	10	0.078	1.17	1.34	0.27	0.23	3.02	1.30	1.64	5.97
Row Cond & Inc Rigid	26'	MFWD 190	15,722	100	10	0.026	0.39	0.50	0.10	0.09	1.10	0.49	0.68	2.29
Row Cond Fld	26'	MFWD 225	14,991	100	10	0.059	0.65	1.34	0.22	0.27	2.49	1.06	1.91	5.47
Row Cond Fld	38'	MFWD 225	17,480	100	10	0.040	0.44	0.92	0.17	0.18	1.73	0.84	1.31	3.89
Row Cond Rdg	13'	2WD 130	5,440	100	10	0.119	1.30	1.55	0.16	0.28	3.30	0.77	1.91	5.99
Row Cond Rdg	21'	2WD 170	8,498	100	10	0.073	0.80	1.26	0.15	0.22	2.44	0.74	1.54	4.74
Row Cond Rdg	26'	MFWD 190	10,227	100	10	0.059	0.65	1.13	0.15	0.22	2.16	0.72	1.54	4.43
RT Cult	8R-30	2WD 170	20,774	200	12	0.103	1.12	1.75	1.02	0.30	4.21	1.17	2.15	7.55
RT Cult	12R-30	2WD 190	29,998	200	12	0.068	0.75	1.31	0.98	0.23	3.28	1.13	1.65	6.07
RT Cult + PD	8R-30	2WD 150	26,269	200	12	0.110	1.65	1.65	1.38	0.30	4.99	1.58	2.04	8.63
RT Cult + PD	12R-30	2WD 190	35,493	200	12	0.073	1.10	1.39	1.24	0.25	3.99	1.43	1.76	7.19
Shovel/Paddle Diker	8 Row	MFWD 190	12,500	160	10	0.072	0.78	1.37	0.22	0.26	2.65	0.66	1.86	5.19
Soybean Grain Cart	500 bu	MFWD 190	16,979	200	12	0.025	0.27	0.48	0.11	0.09	0.97	0.23	0.66	1.86
Soybean Grain Cart	700 bu	MFWD 190	23,337	200	12	0.021	0.23	0.40	0.13	0.07	0.84	0.26	0.55	1.66
Spin Spreader	5 ton	MFWD 190	11,529	100	8	0.042	0.80	0.80	0.27	0.15	2.03	0.61	1.09	3.73
Spray (Band)	27' Fold	MFWD 170	5,459	200	8	0.062	0.94	1.06	0.16	0.22	2.39	0.21	1.60	4.21
Spray (Band)	40' Fold	MFWD 170	6,020	200	8	0.042	0.63	0.72	0.11	0.15	1.63	0.16	1.08	2.87
Spray (Band)	50' Fold	MFWD 170	5,957	200	8	0.033	0.50	0.57	0.09	0.12	1.30	0.12	0.86	2.29
Spray (Band)	53' Fold	MFWD 170	6,823	200	8	0.031	0.47	0.54	0.10	0.11	1.24	0.13	0.81	2.19
Spray (Band)	60' Fold	MFWD 170	7,580	200	8	0.028	0.42	0.48	0.10	0.10	1.10	0.13	0.72	1.96
Spray (Bcast/HB)	13' Rigid	MFWD 150	4,873	200	8	0.130	1.95	1.95	0.29	0.41	4.62	0.40	2.80	7.82

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M---		Total Direct	--Fixed--		Total Cost
									Imp.	P.U.		Imp.	P.U.	
			dollars	hours	years	hr/ac	-----\$/acre-----							
Spray (Bcast/HB)	20' Rigid	MFWD 150	5,734	200	8	0.084	1.26	1.27	0.22	0.26	3.04	0.30	1.82	5.16
Spray (Bcast/HB)	27' Fold	MFWD 170	9,742	200	8	0.062	0.94	1.06	0.28	0.22	2.52	0.38	1.60	4.51
Spray (Bcast/HB)	27' Rigid	MFWD 170	6,657	200	8	0.062	0.94	1.06	0.19	0.22	2.43	0.26	1.60	4.30
Spray (Bcast/HB)	30' Fold	MFWD 170	13,025	200	8	0.056	0.84	0.96	0.34	0.20	2.35	0.46	1.44	4.26
Spray (Bcast/HB)	40' Fold	MFWD 170	13,627	200	8	0.042	0.63	0.72	0.27	0.15	1.78	0.36	1.08	3.22
Spray (Bcast/HB/HD)	27'	MFWD 170	20,451	200	8	0.062	0.94	1.06	0.60	0.22	2.83	0.81	1.60	5.25
Spray (Bcast/HB/HD)	40'	MFWD 170	24,379	200	8	0.042	0.63	0.72	0.48	0.15	1.99	0.65	1.08	3.72
Spray (Broadcast)	27'	MFWD 170	5,495	200	8	0.062	0.94	1.06	0.16	0.22	2.40	0.21	1.60	4.22
Spray (Broadcast)	40'	MFWD 170	6,020	200	8	0.042	0.63	0.72	0.11	0.15	1.63	0.16	1.08	2.87
Spray (Broadcast)	50'	MFWD 170	5,957	200	8	0.033	0.50	0.57	0.09	0.12	1.30	0.12	0.86	2.29
Spray (Broadcast)	53'	MFWD 170	6,823	200	8	0.031	0.47	0.54	0.10	0.11	1.24	0.13	0.81	2.19
Spray (Broadcast)	60'	MFWD 170	7,580	200	8	0.028	0.42	0.48	0.10	0.10	1.10	0.13	0.72	1.96
Spray (Direct/Hood)	8R-30	MFWD 170	14,472	200	8	0.084	1.26	1.44	0.57	0.30	3.59	0.77	2.16	6.53
Spray (Direct/Hood)	8R-38	MFWD 170	15,668	200	8	0.066	1.00	1.14	0.49	0.24	2.88	0.66	1.71	5.25
Spray (Direct/Hood)	12R-30	MFWD 170	18,370	200	8	0.056	0.84	0.96	0.48	0.20	2.50	0.65	1.44	4.59
Spray (Direct/Hood)	12R-38	MFWD 170	18,837	200	8	0.044	0.66	0.75	0.39	0.16	1.98	0.53	1.13	3.65
Spray (Direct/Layby)	8R-30	MFWD 170	9,112	200	8	0.084	1.26	1.44	0.36	0.30	3.38	0.48	2.16	6.03
Spray (Direct/Layby)	8R-38	MFWD 170	10,176	200	8	0.066	1.00	1.14	0.31	0.24	2.70	0.43	1.71	4.85
Spray (Direct/Layby)	8R-38 2x1	MFWD 170	17,524	200	8	0.044	0.66	0.75	0.36	0.16	1.95	0.49	1.13	3.58
Spray (Direct/Layby)	10R-30	MFWD 170	10,489	200	8	0.067	1.01	1.15	0.33	0.24	2.75	0.44	1.73	4.93
Spray (Direct/Layby)	12R-30	MFWD 170	11,817	200	8	0.056	0.84	0.96	0.31	0.20	2.32	0.42	1.44	4.19
Spray (Direct/Layby)	12R-38	MFWD 170	17,524	200	8	0.044	0.66	0.75	0.36	0.16	1.95	0.49	1.13	3.58
Spray (Direct/Layby)	16R-20	MFWD 170	9,843	200	8	0.063	0.95	1.08	0.29	0.23	2.55	0.39	1.62	4.57
Spray (Spot)	27'	MFWD 170	5,495	200	8	0.062	0.94	1.06	0.16	0.22	2.40	0.21	1.60	4.22
Spray (Spot)	40'	MFWD 170	6,020	200	8	0.042	0.63	0.72	0.11	0.15	1.63	0.16	1.08	2.87
Spray (Spot)	50'	MFWD 170	5,957	200	8	0.033	0.50	0.57	0.09	0.12	1.30	0.12	0.86	2.29
Spray (Spot)	53'	MFWD 170	6,823	200	8	0.031	0.47	0.54	0.10	0.11	1.24	0.13	0.81	2.19
Spray (Spot)	60'	MFWD 170	7,580	200	8	0.028	0.42	0.48	0.10	0.10	1.10	0.13	0.72	1.96
Stalk Shredder	14'	MFWD 150	10,850	200	10	0.117	1.28	1.77	1.11	0.37	4.55	0.75	2.53	7.85
Stalk Shredder	20'	MFWD 150	25,301	200	10	0.082	0.90	1.24	1.82	0.26	4.23	1.23	1.77	7.24
Stalk Shredder-Flail	12'	MFWD 150	13,201	200	10	0.137	1.50	2.07	1.58	0.43	5.59	1.07	2.95	9.63
Stalk Shredder-Flail	15'	MFWD 150	15,022	200	10	0.110	1.20	1.65	1.44	0.35	4.65	0.98	2.36	8.00
Stalk Shredder-Flail	18'	MFWD 150	21,133	200	10	0.091	1.00	1.38	1.69	0.29	4.36	1.15	1.97	7.49
Stalk Shredder-Flail	20'	MFWD 150	19,813	200	10	0.082	0.90	1.24	1.43	0.26	3.83	0.97	1.77	6.58
Stalk Shredder-Flail	25'	MFWD 150	24,347	200	10	0.066	0.72	0.99	1.40	0.21	3.33	0.95	1.42	5.70
Subsoiler	3 shank	MFWD 190	3,773	100	15	0.204	2.22	3.89	0.25	0.75	7.13	0.73	5.29	13.17□

*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.*

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

B-1241 (C7)

Table 5. Implements: estimated purchase price, annual use, useful life, performance rate, and direct and fixed cost per acre, West Central Texas D-7, 2010

Item Name	Size	Power Unit	Purchase Price	Annual Use	Useful Life	Perf Rate	Labor	Fuel	---R&M--- Imp. P.U.	Total Direct	--Fixed-- Imp. P.U.	Total Cost		
			dollars	hours	years	hr/ac	-----\$/acre-----							
Subsoiler	4 shank	MFWD 225	5,769	100	15	0.153	1.67	3.46	0.29	0.70	6.14	0.84	4.93	11.92
Subsoiler	5 shank	MFWD 225	6,450	100	15	0.122	1.33	2.76	0.26	0.56	4.92	0.75	3.92	9.60
Subsoiler low-till	4 shank	MFWD 225	1,058	100	15	0.153	1.67	3.46	0.05	0.70	5.90	0.15	4.93	10.99
Subsoiler low-till	6 shank	MFWD 225	13,153	100	15	0.102	1.11	2.30	0.44	0.46	4.33	1.28	3.28	8.90
Subsoiler low-till	8 shank	MFWD 225	16,819	100	15	0.076	0.83	1.72	0.42	0.35	3.34	1.23	2.45	7.03
TerraTill Bed w/roll	4R-30	MFWD 225	12,271	150	12	0.204	2.22	4.61	0.90	0.93	8.68	1.79	6.56	17.03
TerraTill Bed w/roll	4R-38	MFWD 225	12,271	150	12	0.160	1.75	3.63	0.71	0.73	6.83	1.41	5.16	13.41
TerraTill Bed w/roll	6R-38	MFWD 225	16,619	150	12	0.107	1.17	2.42	0.64	0.49	4.73	1.27	3.45	9.47
Wht/Sor Grain Cart	500 bu	MFWD 190	16,979	200	12	0.025	0.27	0.48	0.11	0.09	0.97	0.23	0.66	1.86
Wht/Sor Grain Cart	700 bu	MFWD 190	23,337	200	12	0.021	0.23	0.40	0.13	0.07	0.84	0.26	0.55	1.66

Notes:

Labor: Includes labor from Power unit plus additional labor from the implement.

Total Direct: Does not include interest on operating capital.

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

B-1241 (C7)

Table 6. Single durable inputs: estimated purchase price, annual use, useful life, fuel consumption rate, labor, fuel, R&M, total direct, fixed and total cost per year, , West Central Texas D-7, 2010

Item Name	Unit of Measure	Purchase Price	Annual Use	Useful Life	Fuel Use	Operation Time	Labor	Fuel	R&M	Total Direct	Fixed	Total Cost
		dollars	hours	years	gal/hr	units/hr	\$/yr	\$/yr	\$/yr	\$/yr	\$/yr	\$/yr
4 Wheeler	Miles	5,000	5000	5	1.75	0.0667	0.00	0.00	400.00	400.00	1123.92	1523.92
Angora Billy	AU	300	4	4	0.00	2105.0000	0.00	0.00	0.00	0.00	74.50	74.50
Barn& Facility	EA	65,000	1	20	1.05	8760.0000	0.00	0.00	4818.12	4818.12	4713.36	9531.49
Beef Bull	AU	3,800	25	5	0.00	350.4000	0.00	0.00	0.00	0.00	787.77	787.77
Cow Horse	hd	1,200	1	8	0.00	8670.0000	0.00	0.00	0.00	0.00	199.01	199.01
Drip Irrigation syst	ac in	1,100,000	12000	10	0.19	224.0000	26417.66	0.00	11000.00	37417.66	154004.67	191422.33
Fence	Mile	4,000	1	50	0.00	0.0000	0.00	0.00	140.00	140.00	275.14	415.14
Meat Goat Billy	Hd	300	1	4	0.00	0.0000	0.00	0.00	0.00	0.00	71.11	71.11
Pickup	miles	30,000	30000	5	1.22	0.1020	0.00	0.00	1453.20	1453.20	5957.10	7410.30
Ram	Hd	450	1	5	0.00	0.0000	0.00	0.00	0.00	0.00	98.79	98.79
Ranch Ins & Taxes	ea	30,000	1	20	0.00	0.0000	0.00	0.00	0.00	0.00	2777.00	2777.00
Saddle/Tack	ea	2,500	1	20	0.00	0.0000	0.00	0.00	585.00	585.00	184.41	769.41
Stock Trailer	ea	10,000	1	20	0.00	0.0000	0.00	0.00	610.00	610.00	850.46	1460.46
welder&misc shop Eq.	ea	5,000	1	10	0.00	0.0000	0.00	0.00	144.25	144.25	546.22	690.47
windmill	ea	12,000	1	30	0.00	0.0000	0.00	0.00	769.20	769.20	887.06	1656.26
Working Dogs (2)	EA	1,000	1	5	0.00	0.0000	0.00	0.00	0.00	0.00	242.26	242.26

Notes:

Labor: Includes allocated labor from the durable input.

Total Direct: Does not include interest on operating capital.

Table 7. Operation Names

ITEM NAME

1/2-mi Pivot Irr.
1/4-mi. Pivot Irr.
1st Aug Irrigation
1st July Irrigation
1st June Irrigation
2nd Aug Irrigation
2nd July Irrigation
2nd June Irrigation
3rd June Irrigation
Apply Water
Aug Irr. 3app@.75"
August Irrigation
Border Flood Irr.
Build Inside Levees
Build Outside Levee
Butt Levees
Castrate & Vaccinate
Contour Flood Irr.
Dock, Castr & Vac.
Drenching
Flood Irr.
Gated Pipe Irr.
Handling & Storage
Incidental Pest
Install Gates
Irrigation System
July Irr. 4app@.75"
July Irrigation
June Irr. 3app@.75"
June Irrigation
Lay Roll-out Pipe
Maintenance
Mark Levees
May Irrigation
Move Gated Pipe
No-Till Spray
Pick Up Pipe
Ranch Overhead
Remove Gates
Rice Management
Roll-Out Pipe Irr.
Seed Levees
Set Up Engine
Spplmnt for Kid/Lamb
Tag Ewes
Tear Down Levees
Work Bulls- Spring
Work Bulls-Fall
Work Calves-Fall
Work Calves-Spring
Work Cows-Fall
Work Cows-Spring

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

B-1241 (C7)

Table 8. Operating input categories, West Central Texas D-7, 2010

ITEM NAME

ADJUVANTS
CLEANING
Cowboy Day Labor
CROP CONSULTANT
CROP INSURANCE
CUSTOM FERTILIZE
Custom Harvest
CUSTOM LIME
CUSTOM PLANT
CUSTOM SPRAY
CUSTOM TILLAGE
DRYING
ERADICATION FEE
Farm & Ranch Supply
FERTILIZERS
FUNGICIDES
GINNING
GROWTH REGULATORS
HARVEST AIDS
HAULING
Health Management
HERBICIDES
INOCULANT
INSECT SCOUTING
INSECTICIDES
IRRIGATION SUPPLIES
Marketing/Per Hd Exp
Predator Control
Purchased Feed
Salt and Minerals
SEED/PLANTS
SURVEY & MARK LEVEES
TECHNOLOGY FEE
Vet. Medicine

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
dollars		
ADJUVANTS		
Crop Oil Conc. (Pet.)	pt	1.05
Crop Oil Conc. (Veg.)	pt	2.51
Drift/Defoamer	pt	5.86
Spreader Sticker	pt	2.80
Surfactant	pt	1.68
CLEANING		
Cleaning Peanuts	ton	18.00
Cowboy Day Labor		
Day labor	Day	150.00
CROP CONSULTANT		
Rice Consultant	acre	7.00
CROP INSURANCE		
Dry Cotton CRC 65%	ac	13.50
Mil0 CRC-65%	Ac	12.30
PRF	ac	0.85
Wheat CRC-65%	ac	8.00
CUSTOM FERTILIZE		
App Fert by Air	cwt	7.00
App Fert by Air (Min)	appl	7.00
Custom Apply Fert	acre	7.00
Custom Harvest		
Custom Combine	Ac	22.00
Custom Strip	lb	0.09
Grain Hauling	bu	0.18
Shear - Sheep	hd	3.00
Shear Goat	hd	3.00
Shear-Tag Sheep	Hd	1.50
Swath, Rake & Sm Bal	bale	1.25
Wheat Comb. -overage	bu	0.20
CUSTOM LIME		
Lime (Spread)	ton	38.00
CUSTOM PLANT		
Custom Plant	acre	8.00
Custom Plant Air	cwt	7.00
CUSTOM SPRAY		
App by Air	appl	6.00
App by Air (2 gal)	appl	4.00
App by Air (3 gal)	appl	5.00
App by Air (10 gal)	appl	8.00
Custom Spray	acre	7.00
DRYING		
Dry Corn	bu	0.19
Dry Grain Sorghum	cwt	0.25
Dry Peanuts	ton	24.00
Dry Rice	bu	0.40
ERADICATION FEE		
Eradication Delta	acre	4.00
Eradication Fee	ac	8.00
Eradication NonDelta	acre	6.25
Eradication Zone 1	acre	4.00
Eradication Zone 1A	acre	4.00

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Eradication Zone 1B	acre	4.00
Eradication Zone 2	acre	4.00
Eradication Zone 3	acre	6.50
Eradication Zone 4	acre	6.00
Farm & Ranch Supply		
Ranch Supplies	Ea	15.00
FERTILIZERS		
11-52-0	lb	0.19
17-17-0-5	lb	0.13
Amm Nitrate (34% N)	cwt	28.00
Amm Sulfate (21% N)	cwt	22.00
Anhy Ammonia (82%)	cwt	42.00
Boron 15%	lb	0.40
Boron Plus	pt	3.87
DAP	cwt	48.00
Fert 10-34-0	cwt	52.00
Fert 11-37-0	cwt	56.00
Fert 41-0-0-4	cwt	20.00
N-32 Liquid	lb	0.11
Phosphorus (46% P2O5)	cwt	46.00
Potash (60% K2O)	cwt	44.00
Sulfur 90%	lb	0.20
Sulfur Plus	pt	1.24
UAN (32% N)	cwt	24.00
Urea, Solid (46% N)	cwt	27.00
Zinc Sulfate 31%	lb	0.60
FUNGICIDES		
Abound	pt	35.63
Absolute 500SC	PT	31.91
Allegiance Flowable	pt	50.42
Apron Maxx RTA	oz	0.85
Apron Maxx RTA+Moly	pt	13.24
Apron XL	oz	8.13
Apron XL LS	oz	6.37
Artisan	oz	0.76
Bravo Ultrex	lb	6.34
Bravo Weather Stick	pt	6.25
Captan 50 WP	lb	3.61
Convoy	oz	0.31
Cotton Seed Trt.	acre	20.00
Dithane F-45	qt	3.63
Dithane Rainshield	lb	2.28
Folicur 3.6	oz	2.33
Fungicide	lb	2.67
Gem 25 WG	oz	3.52
Headline	oz	2.08
Headline SBR Copak	oz	1.78
Manzate 75 DF	lb	2.65
Manzate Flowable	pt	1.90
Moncut 70 DF	lb	24.85
Prevail	lb	28.06
Provost	oz	2.00□

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Quadris	oz	2.16
Quadris Ridomil Gold	oz	8.92
Quilt	pt	16.86
Ridomil Gold PC GR	lb	2.05
Rovral 4F	pt	17.06
Stiletto	oz	0.57
Stratego	pt	19.49
Terrachlor 2EC	pt	2.02
Terrachlor Flowable	pt	4.74
Terraclor Super X EC	pt	3.95
Terraclor Super X G	lb	2.67
Tilt 3.6 EC	oz	2.33
Tilt/ Bravo SE	oz	0.38
Uniform	oz	2.99
Vitavax 200	oz	0.49
Vitavax RTU-Thiram	oz	0.33
Vitavax T-L	oz	0.29
GINNING		
bag and tie	bale	5.00
Gin & Haul	cwt	2.50
GROWTH REGULATORS		
Early Harvest PGR	oz	1.46
Mepex	oz	0.19
Mepex Gin Out	oz	0.29
Mepichlor 4.2% Liq	oz	0.19
Mepiquat Chloride	oz	0.11
Mepiquat Extra	oz	0.11
Pentia	pt	6.93
PGR IV	oz	1.56
PGR Plus	oz	5.48
Pix Plus	oz	0.28
Pix Ultra	oz	0.39
Stance	pt	16.64
SuperBoll	pt	3.54
HARVEST AIDS		
Accelerate	pt	2.59
Aim 2EC	oz	5.31
Ammonium Sulfate	lb	0.20
Boll Buster	pt	2.68
CottonQuik	pt	3.12
Def 6	pt	6.75
Def/Folex	pt	6.91
Defol 3	gal	3.04
Defol 5	gal	4.24
Defol 6	gal	5.20
Defol 750	pt	0.94
Dropp 50 WP	lb	45.45
Dropp SC	oz	2.37
ET	pt	43.31
Ethephon 6E	pt	4.35
Finish 6	pt	7.61
First Pick	pt	3.07□

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Folex 6EC	pt	7.06
Freefall SC	oz	33.78
Ginstar EC	oz	1.50
Gramoxone Inteon	oz	0.20
Gramoxone Max	pt	4.97
Harvade 5F	oz	0.60
Leafless	pt	18.56
MFX Cotton Har. Aid	pt	3.64
Prep	pt	3.12
Shed-a-leaf	gal	3.00
Sodium Chlorate 3L	gal	3.04
Sodium Chlorate 5L	gal	4.24
Sodium Chlorate 6L	gal	5.20
TDZ SC	oz	2.94
Thidazuron 50 WSB	oz	2.08
Thidiazuron 4lb	oz	2.37
Thidiazuron 4SC	oz	2.79
Tribufos 6lb	pt	7.15
HAULING		
Haul Corn	bu	0.20
Haul Cotton	lb	0.02
Haul Peanuts	ton	14.50
Haul Rice	bu	0.22
Haul Sorghum	bu	0.20
Haul Soybeans	bu	0.20
Haul Wheat	bu	0.20
Hay Hauling	bale	0.85
Health Management		
Bull Exam	Hd	40.00
Fly Control	hd	3.65
Implants	Hd	1.60
Lice Control	ml	0.08
HERBICIDES		
2,4-D Amine 4	pt	1.90
2,4-D LV 4Ester	pt	1.87
2,4-D Weedar 64	pt	2.04
AAtrex 4L	pt	1.94
AAtrex NINE-O	lb	3.42
Accent Gold	oz	6.30
Accent SP	oz	31.94
Acramite-4SC	oz	1.37
Aim 2EC	oz	6.06
Aim DF	oz	9.65
Ally	oz	11.00
Arrosolo	qt	7.88
Arrow 2EC	pt	15.06
Assure II	oz	1.12
Atrazine 4L	pt	2.00
Atrazine 90DF	lb	3.11
Axiom 68DF	lb	22.86
Backdraft SL	pt	2.40
Banvel	pt	8.85

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Basagran	pt	10.75
Basis Gold	lb	18.87
Beacon 75% WSP	oz	27.74
Beyond	oz	4.25
Bicep II Magnum	qt	9.46
Blazer Ultra	pt	7.81
Bolero 8EC	pt	4.83
Boundary 7.5	pt	8.69
Buccaneer Plus	pt	4.09
Buctril 2EC	pt	8.63
Buctril 4EC	pt	15.37
Butoxone 175(2,4-DB)	pt	2.70
Butoxone 200(2,4-DB)	pt	3.89
Butyrac 175 (2,4-DB)	pt	2.71
Butyrac 200 (2,4-DB)	pt	4.24
Cadre	oz	5.16
Callisto 4SC	oz	4.61
Canopy 75%	oz	2.89
Canopy EX	oz	6.00
Canopy XL	oz	2.23
Caparol 4L	pt	4.04
Carbaryl 4L	pt	3.58
Celebrity Plus	lb	87.24
Clarity	pt	10.87
Classic	oz	14.07
Clearpath	lb	55.03
Clincher SF	oz	1.74
Cobra 2EC	oz	1.33
Command 3ME	pt	12.93
Conclude XACT	pt	11.32
Cornerstone	pt	3.63
Cornerstone Plus	pt	3.69
Cotoran 4L	pt	5.03
Cotoran DF	lb	9.00
Cotton Pro	pt	3.36
Credit Extra	pt	3.91
Direx 4L	pt	2.73
Direx 80 DF	lb	7.37
Diuron 4L	pt	2.36
Diuron 80 DF	lb	4.64
Diuron 80%	lb	4.64
Domain	lb	12.75
DSMA 4	pt	0.90
Dual II Magnum	pt	13.47
Dual Magnum	pt	12.74
Duet	pt	3.61
Envoke	oz	78.53
Equip	oz	10.65
Evik DF 80W	lb	6.99
Exceed	oz	10.71
Expert	pt	4.06
Facet 75DF	lb	52.09□

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Finesse	oz	16.17
First Rate	oz	27.86
Flexstar HL	pt	13.63
FloMet 4L	pt	5.05
Flomet DF	lb	6.65
Fluometuron 4lb	pt	5.04
Frontier 6.0	oz	0.63
Fultime	pt	3.91
Fusilade DX	oz	1.34
Fusion	pt	20.12
Glyfos	pt	3.77
Glyfos Xtra	pt	3.91
Glyphosate 3lbs a.e	pt	4.00
Glyphosate 3lbs a.e.	oz	0.25
Glyphosate, Generic	oz	0.07
Glystar Plus	pt	3.91
Goal 2XL	pt	10.31
Gramoxone Inteon	oz	0.23
Gramoxone Max	pt	4.97
Grandstand R	qt	22.59
Guardzman Max	pt	5.74
Harmony Extra XP	oz	14.65
Harmony GT	oz	19.98
Harness	pt	11.84
Harness XTRA	pt	6.99
Hoelon 3EC	pt	10.42
Honcho	pt	2.78
Honcho Plus	pt	3.82
Hornet WDG	lb	55.02
Ignite 280	pt	6.57
Karmex DF	lb	4.20
Lariat	qt	5.67
Lasso 4EC	qt	6.60
Layby Pro	qt	9.16
Lexar	pt	5.17
Liberty	pt	8.89
Lightning	oz	12.69
Linex 4L	pt	7.53
Londax 60DF	oz	12.70
Lorox 50DF	lb	16.56
Me-Too-Lachlor	pt	6.74
MSMA 6.6	pt	2.18
MSMA6 Plus	pt	1.99
Newpath 2SL	oz	3.72
Option	oz	9.68
Ordram 15-GM	lb	1.44
Ordram 8-E	pt	7.75
Osprey	oz	3.42
Outlook	pt	18.27
Parrlay	pt	0.00
Peak Accu Pak	oz	12.54
Pendimax 3.3	pt	3.08□

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Permit 75 DF	oz	18.07
Poast 1.53	pt	8.90
Poast Plus	pt	6.63
Prefix	pt	5.56
Prometryne	pt	3.76
Propimax EC	pt	33.97
Prowl 3.3 EC	pt	3.31
Prowl H20	pt	3.82
Pursuit 2S	oz	4.08
Pursuit DG	oz	11.59
Pursuit Plus EC	pt	6.31
Python WDG	oz	10.24
Raptor	oz	4.23
Reflex 2LC	pt	13.34
Regiment 80WP	oz	32.49
Remedy	pt	12.56
Resource .86EC	pt	22.60
Riceshot	pt	2.81
Ricestar	pt	18.13
Ricestar HT	pt	18.62
Rifel	pt	7.35
Roundup Original Max	oz	0.41
Roundup Original Max	pt	6.56
Roundup Power Max	oz	0.43
Roundup PowerMax	pt	6.88
Roundup WeatherMax	oz	0.50
Roundup WeatherMax	pt	8.00
Scepter 70 DG	oz	3.18
Select 2EC	oz	1.34
Select Max	pt	15.00
Sencor 4F	pt	10.30
Sencor DF	lb	16.01
Sequence	pt	5.91
Simazine 4L	pt	2.39
Stalwart	pt	6.54
Stam 80 EDF	lb	5.32
Stam M4	qt	5.90
Staple	oz	16.01
Staple LX	oz	6.93
Steadfast	oz	24.13
Storm	pt	10.00
Strada WG	oz	5.32
Strongarm	oz	41.55
Superwham	qt	6.68
Suprend	lb	10.48
Surpass EC	qt	19.27
Synchrony XP	oz	6.86
Touchdown HiTech	qt	12.36
Touchdown Total	qt	13.44
Treflan HFP	pt	3.33
Treflan TR-10	lb	0.77
Trifluralin 4EC	pt	2.28□

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Ultra Blazer	pt	8.46
Valor SX	oz	4.31
Valor XLT	oz	3.13
Weedar 64	pt	1.86
Weedone 638	pt	3.22
Weedone LV4	pt	2.15
Weedone LV6	pt	3.00
Whip 360	pt	24.12
Zorial Rapid 80DF	lb	15.06
INOCULANT		
Nitragin S	oz	0.27
Optimizer LIFT	oz	0.56
Vault	oz	1.42
INSECT SCOUTING		
Insect Scouting	acre	7.00
INSECTICIDES		
Acephate 90%	lb	7.97
Acephate 90SP	lb	7.51
Aeris	oz	6.64
Ambush 2E	oz	13.13
Ammo 2.5 EC	oz	0.72
Asana .66 XL	oz	0.72
Aztec 2.1% G	lb	0.00
Baythroid 2	oz	2.36
Baythroid XL	oz	2.22
Bidrin 8WM	oz	0.86
Bidrin XL	oz	1.91
Bifenture 2EC	pt	20.63
Brigade EC	pt	19.04
Brigade WSB	lb	20.32
Capture 2EC	oz	1.45
Carbine	oz	4.11
Carbine 50WG	oz	4.11
Centric 40WG	oz	4.45
Comite 1l	pt	7.88
Confirm 2F	oz	1.49
Counter 15G	lb	2.51
Counter CR	lb	2.65
Couraze 1.6F	pt	26.39
Couraze 2F	pt	33.33
Cruiser 5FS	oz	0.00
Curacron 8E	pt	9.62
Decis 1.5EC	oz	2.84
Declare	pt	4.21
Delta Gold	pt	34.38
Denim 0.16 EC	pt	26.51
Di-Syston 15G	lb	2.81
Di-Syston 8	pt	13.89
Diamond .83EC	pt	16.34
Dimethoate 4E	pt	4.73
Dimilin 2L	oz	1.63
Dipel DF	lb	10.40

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

B-1241 (C7)

Table 9. Operating inputs: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Dipel ES	pt	4.26
Discipline 2 EC	oz	1.90
Endigo ZC	pt	30.11
Fanfare 2EC	oz	1.57
Force 3G	lb	4.67
Furadan 4F	pt	9.52
Gaicho 480	oz	8.56
Gaicho 600	oz	6.25
Hero	pt	22.97
Incidental Pest Trt	acre	12.00
Intrepid 2F	oz	1.97
Intruder 70WSP	oz	9.00
Karate Z	oz	3.09
Kelthane MF 4EC	pt	5.25
Knack	pt	86.07
Lannate LV	pt	7.67
Lannate SP	oz	24.27
Larvin 3.2	oz	0.51
Leverage 2.7	oz	2.69
Lorsban 15G	lb	1.58
Lorsban 4E	pt	4.45
Malathion 5E	pt	3.24
Malathion 8E	pt	4.25
Malathion ULV	pt	4.93
Methyl Parathion	pt	4.23
Monitor 4	pt	14.97
Mustang Max	oz	1.61
Oberon 4 SC	pt	70.71
Orthene 90S	lb	8.42
PennCap-M	pt	3.55
Phorate	lb	2.83
Pounce 25WP	lb	10.94
Prolex	oz	2.94
Provado 1.6F	oz	2.65
Sevin 4F	pt	3.88
Sevin 80S	lb	6.13
Sevin XLR Plus	qt	9.44
Steward	pt	25.11
Temik 15G Grit	lb	3.49
Temik 15G Gypsum	lb	3.60
Thimet 20-G Lock N L	lb	2.75
Thionex 3 EC	pt	3.60
Thionex 50W	lb	8.35
Tombstone 2E	pt	40.04
Tracer 4SC	oz	6.58
Trimax	oz	4.13
Trimax Pro	oz	4.08
Vydate C-LV	oz	0.60
Warrior Z	oz	1.88
Zeal	oz	19.29
Zephyr	oz	4.37
IRRIGATION SUPPLIES		
Roll-Out Pipe	ft	0.20
Marketing/Per Hd Exp		
Check-Off - Beef	Hd	1.00
S&G Yardage	Hd	0.65

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

B-1241 (C7)

Sales Comm S&G	hd	3.30
Sales Comm. - Beef	Hd	25.00
Sales Comm. - Bull	Hd	36.00
Sales Comm. - Cow	Hd	19.80
Predator Control		
Cattle Predators	AU	3.83
Goat Predators	AU	21.17
Sheep Predators	AU	10.52
Purchased Feed		
20% Range Cubes	Cwt	17.00
Cottonseed S&G	lb	0.11
Hay	Ton	165.00
S&G Corn	lb	0.09
Salt and Minerals		
Mineral	lb	0.44
Salt	lb	0.11
SEED/PLANTS		
Corn Seed Bt	thous	0.00
Corn Seed BtRR	thous	2.42
Corn Seed Conv.	thous	0.00
Corn Seed RR	thous	2.25
Cotton Seed BG11RRF	thous	1.35
Cotton Seed BGRR	thous	0.48
Cotton Seed BGRRF	thous	0.51
Cotton Seed Conv.	thous	0.00
Cotton Seed Liberty	thous	0.62
Cotton Seed RR	thous	0.48
Cotton Seed RRF	thous	0.50
Grain Sorghum Seed	lb	1.70
Oat Seed	lb	0.06
Peanut Seed	lb	0.86
Rice Clearfield 161	lb	0.63
Rice Clearfield Hyb	lb	3.10
Rice Seed (Levees)	lb	0.32
Rice Seed CF(Levees)	lb	0.63
Rice Seed CFH(Levee)	lb	3.10
Rice Seed Conv.	lb	0.32
Sorghum Concept	lb	1.59
Sorghum Hybrid Sudax	lb	0.60
Soybean Seed RR	lb	0.74
Soybean Seed Stack	lb	0.72
Wheat Seed Private	lb	0.10
SURVEY & MARK LEVEES		
Survey & Mark Levees	acre	4.00
Survey & Mark Levees	acre	3.50
TECHNOLOGY FEE		
BG Cot Tech Fee	cap/ac	19.50
BG II/RR Tech Fee	cap/ac	56.00
BG 11/RRF Tech Fee	thous	1.38
BG 11/RRF Tech Fee	cap/ac	64.00
BG/RR Cot Tech Fee	thous	1.05
BG/RR Cot Tech Fee	cap/ac	49.00
RR Cotton Tech Fee	thous	0.62
RR Cotton Tech Fee	cap/ac	29.00
RRF Cotton Tech Fee	thous	0.86
RRF Cotton Tech Fee	cap/ac	40.00
Vet. Medicine		
8-Way Clostridial	Dose	0.63
Deworm S&G Ivomec	ml	0.07
Dewormer-Albendazole	Hose	4.20
Dewormer-Ivermectin	Dose	0.38

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

B-1241 (C7)

IBR/PI-3/BVD/BRSV	dose	1.45
Overeat/Tetnus	ml	0.11
Pasturella+8-way Clo	Dose	3.21
Shp&Gts C/D&T	ml	0.11
Soremouth Vac.	dose	0.14
Vibrio & Lepto	Dose	0.59

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

B-1241 (C7)

Table 10. Allocated cost items: estimated costs, West Central Texas D-7, 2010

ITEM NAME	DOLLARS PER ACRE	% OF INCOME	% OF	% OF
			DIRECT EXPENSES	TOTAL EXPENSES
West Central Pasture	70.00			
West Texas Dryland	20.00			
West Texas Irrigated	50.00			

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

B-1241 (C7)

Table 11. Products: estimated prices, West Central Texas D-7, 2010

ITEM NAME	UNIT	PRICE
		dollars
Angora Kids	hd	37.35
Corn	bu	4.38
Cotton Lint	lb	0.62
Cotton Seed	lb	0.08
Cull Bull @\$45	Hd	810.00
Cull Cow @\$45	Hd	405.00
Cull Doe - Angora	Hd	41.25
Cull Does	Hd	43.86
Cull Ewe, 125lb @\$43	Hd	54.34
Grain Sorghum	cwt	3.45
Heifer, 525@\$110	Hd	577.50
Lambs, 75 lbs @1.11	Hd	83.25
Meat Goat Kids	Hd	83.20
Mohair, blend-Grease	lb	4.20
Oat Hay	ton	125.00
Peanut Runner	ton	500.00
Rice	bu	6.63
Small Grains Pasture	Lb/G	0.45
Soybeans	bu	9.22
Steer, 550@1.16	hd	638.00
Wheat	bu	4.60
Wool, 20.6-22.0 mic	lb	2.24