

Armstrong (011)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Armstrong (011)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Armstrong (011)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Armstrong (011)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Armstrong (011)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Armstrong (011)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Bailey (017)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	13.4
Bailey (017)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	13.4
Bailey (017)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	16.7
Bailey (017)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Bailey (017)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14

Bailey (017)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Borden (033)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Borden (033)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Borden (033)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Borden (033)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Briscoe (045)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Briscoe (045)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Briscoe (045)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4
Briscoe (045)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Briscoe (045)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Briscoe (045)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4

Carson (065)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Carson (065)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Carson (065)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Carson (065)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Carson (065)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Carson (065)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Castro (069)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Castro (069)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Castro (069)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Castro (069)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Castro (069)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1

Castro (069)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Childress (075)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Childress (075)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Childress (075)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Childress (075)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Cochran (079)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Cochran (079)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Cochran (079)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4
Cochran (079)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Cochran (079)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Cochran (079)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4

Collingsworth (087)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Collingsworth (087)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Collingsworth (087)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Collingsworth (087)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Cottle (101)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Cottle (101)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Cottle (101)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Cottle (101)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Crosby (107)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Crosby (107)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Crosby (107)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4

Crosby (107)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Crosby (107)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Crosby (107)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4
Dallam (111)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Dallam (111)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Dallam (111)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Dallam (111)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Dallam (111)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Dallam (111)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Dawson (115)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Dawson (115)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	14

Dawson (115)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Dawson (115)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Dawson (115)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Dawson (115)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Deaf Smith (117)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	13.8
Deaf Smith (117)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	13.8
Deaf Smith (117)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.2
Deaf Smith (117)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Deaf Smith (117)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Deaf Smith (117)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Dickens (125)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4

Dickens (125)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Dickens (125)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Dickens (125)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Donley (129)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Donley (129)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Donley (129)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Donley (129)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Fisher (151)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Fisher (151)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Fisher (151)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Fisher (151)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3

Floyd (153)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Floyd (153)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Floyd (153)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Floyd (153)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	13.9
Floyd (153)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	13.9
Floyd (153)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.4
Gaines (165)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Gaines (165)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Gaines (165)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3
Gaines (165)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Gaines (165)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8

Gaines (165)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3
Garza (169)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Garza (169)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Garza (169)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Garza (169)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Gray (179)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Gray (179)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Gray (179)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8
Gray (179)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Gray (179)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Gray (179)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8

Hale (189)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	13.3
Hale (189)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	13.3
Hale (189)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	16.6
Hale (189)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Hale (189)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Hale (189)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Hall (191)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Hall (191)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Hall (191)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	12.6
Hall (191)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	12.6
Hansford (195)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1

Hansford (195)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Hansford (195)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Hansford (195)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Hansford (195)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Hansford (195)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Hartley (205)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Hartley (205)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Hartley (205)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Hartley (205)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Hartley (205)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Hartley (205)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7

Hemphill (211)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Hemphill (211)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Hemphill (211)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Hemphill (211)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Hemphill (211)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Hemphill (211)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Hockley (219)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Hockley (219)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Hockley (219)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Hockley (219)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Hockley (219)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14

Hockley (219)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Hutchinson (233)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Hutchinson (233)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Hutchinson (233)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8
Hutchinson (233)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Hutchinson (233)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Hutchinson (233)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8
Kent (263)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Kent (263)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Kent (263)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Kent (263)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3

King (269)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
King (269)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
King (269)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
King (269)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Lamb (279)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Lamb (279)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Lamb (279)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Lamb (279)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Lamb (279)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Lamb (279)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Lipscomb (295)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1

Lipscomb (295)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Lipscomb (295)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Lipscomb (295)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Lipscomb (295)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Lipscomb (295)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Lubbock (303)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Lubbock (303)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Lubbock (303)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3
Lubbock (303)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Lubbock (303)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Lubbock (303)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3

Lynn (305)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Lynn (305)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Lynn (305)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4
Lynn (305)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.8	13.9
Lynn (305)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.8	13.9
Lynn (305)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.8	17.4
Moore (341)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Moore (341)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Moore (341)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Moore (341)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Moore (341)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2

Moore (341)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Motley (345)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Motley (345)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Motley (345)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Motley (345)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Ochiltree (357)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Ochiltree (357)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Ochiltree (357)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8
Ochiltree (357)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.2	14.2
Ochiltree (357)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.2	14.2
Ochiltree (357)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.2	17.8

Oldham (359)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Oldham (359)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Oldham (359)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Oldham (359)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Oldham (359)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Oldham (359)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Parmer (369)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Parmer (369)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Parmer (369)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Parmer (369)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Parmer (369)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2

Parmer (369)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Potter (375)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Potter (375)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Potter (375)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Potter (375)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Potter (375)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Potter (375)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Randall (381)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Randall (381)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Randall (381)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Randall (381)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1

Randall (381)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Randall (381)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Roberts (393)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Roberts (393)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Roberts (393)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Roberts (393)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16	14.1
Roberts (393)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16	14.1
Roberts (393)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16	17.6
Scurry (415)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3
Scurry (415)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Scurry (415)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.4	12.3

Scurry (415)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.4	12.3
Sherman (421)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Sherman (421)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Sherman (421)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Sherman (421)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	16.1	14.2
Sherman (421)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	16.1	14.2
Sherman (421)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	16.1	17.7
Stonewall (433)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Stonewall (433)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Stonewall (433)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Stonewall (433)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4

Swisher (437)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Swisher (437)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Swisher (437)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Swisher (437)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.9	14
Swisher (437)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.9	14
Swisher (437)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.9	17.5
Terry (445)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Terry (445)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Terry (445)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3
Terry (445)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.7	13
Terry (445)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.7	13

Terry (445)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	16.2
Wheeler (483)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Wheeler (483)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Wheeler (483)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.5	12.4
Wheeler (483)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.5	12.4
Yoakum (501)	BMR (125)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Yoakum (501)	BMR (125)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Yoakum (501)	BMR (125)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3
Yoakum (501)	N-BMR (126)	IRR OC (702)	N/A	T-Yield Changed	15.7	13.8
Yoakum (501)	N-BMR (126)	IRR OT (712)	N/A	T-Yield Changed	15.7	13.8
Yoakum (501)	N-BMR (126)	IRRIGATED (002)	N/A	T-Yield Changed	15.7	17.3

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