CRESENT VALLEY (54)
CROP INVENTORY
JUNE 1994

30 wells were checked, 7 were found to have been pumped for a total of 2370 acre feet. Five (5) were for irrigation, two (2) for mining and one for the town of Cresent Valley. 300 people are using 500 gallons per day.

470 acres alfalfa	x	3	=	1410 acre feet
00 acres winter wheat	x	.5	=	00 acre feet
Mining				750 acre feet
Town of Cresent Valley				210 acre feet
470 Acres Total				2370 acre feet

T.27N., R.47E.

1B Observatuion well. MP 3.0 Mine Observation well

11/02/90	14.2
10-13-92	13.7
10-13-93	10.6

10B Diesel electric generator, submersible pump. Mining

11/02/90	CM
10-13-92	CM
10-13-93	CM

T.28N., R.47E.

[illegible] Ground in [illegible]

11/02/90	84.9
10-13-92	90.1
10-13-93	85.2

21B Electric generator. Cent. pump. Ground in Weeds. MP 9

10-13-92	CM
[illegible]	CM

24Ab No motor, pump pulled. No meter. Ground in weeds. MP 1.0 12" open casing

11/01/90	62.0
10-13-92	62.7
10-13-93	62.2

24Bb #14974. No motor, pump pulled. Ground in weeds. No meter. MP .8 Large storage tank on ties. 12" Open casing.

11/02/90	80.1
10-13-92	80.6
10-14-93	81.0

24C #14983. No motor, Colorado pump. Ground in weeds. MP .7

11/02/90	48.7
10-13-92	49.5
10-13-93	50.8

25B Submersible pump, house well. Meter #70 274 259. Domestic

11/02/90	CM
10-13-92	CM
10-13-93	CM

25Cb Open casing, covered with bucket. Ground in Weeds. MP .7

[illegible]	21.7
[illegible]	[illegible]
10-14-93	22.8

27A #39479. Stockwell.

11/02/90	CM
10-13-92	CM
10-14-93	CM

27Ab 100 HP JS [illegible] pump. Ground in weeds. Meter #46 043 237. MP [illegible]

11/02/90	46.0
10-13-92	46.9
10-14-93	46.5

T.28N., R.47E.

35B #15179. No motor, Fiese Firstenberger pump. Ground in weeds. MP 1.0 (Well work being done by Cortez-pump pulled) Flip top on well lid.

11/02/90	34.9
10-13-92	31.7
10-13-93	31.0

35C #15178. No motor, Layne & Bowler pump. Ground in weeds. MP 1.4 (Well work being done by Cortez, pump pulled) Tipped over cone near well. Also flip top on well lid.

11/02/90	32.6
10-13-92	32.5
10-13-93	31.7

36B Open casing. MP 1.0

11/02/90	10.0
10-13-92	10.7
10-14-93	10.7

36C #32712. No motor, Amarillo gearhead, Floway pump. Ground in weeds. Pivot. MP .4

11/02/90	11.7
10-13-92	12.0
10-13-93	10.0

T.29N., R.47E.

24A #41141. 100 HP Newman motor, Worthington pump. No pumped, no apparent use. Mining. MP 1.0

10/11/90	200+
10-14-92	200+
10-12-93	200+

T.28N., R.48E.

17A #13235. .50 HP [illegible] motor, Johnston pump. Meter #47 130 914.

10/11/90	Art.
10-14-92	Art.
10-13-93	Art.

T.28N., R.48E.

17B #13427. 60 HP US motor, National pump. 1 pivot irrigates 135 acres of alfalfa. Meter #49 388 082. MP 0

11/02/90	18.2
10-14-92	Pumping
10-13-93	13.6

18A #13427. No motor, pump pulled. Ground in weeds. No meter. MP .2

11/02/90	33.8
10-14-92	35.3
10-13-93	30.7

T.28N., R.48E.

18D #28130. 50 HP Westinghouse motor, National pump. Irrigates 135 acres alfalfa by pivot. Meter #19 900 42. MP .5

11/02/90	25.4
10-14-92	29.3
10-13-93	21.9

T.29N., R.48E.

6Bc #37830. No motor, 8J pump. Mining, not pumped. MP .4 Converted to stock water tank & trough, 3,000 gal.

[illegible]	NM
[illegible]	NM
[illegible]	[illegible]

29B Franklin submersible pump and motor. Used for stockwater. MP 1.0 Large 2,000 gal storage tank. (Old gravel highway)

10/26/90	64.4
10-14-92	60.9
10-13-93	61.0

T.28N., R.49E.

29C No motor, no pump. Ground in weeds. MP 0
(Old gravel highway)

10/26/90	55.1
10-14-92	55.4
10-12-93	55.6

7B #30182. No motor, no pump. Ground in weeds. MP .4

10/26/90	43.8
10-14-92	45.2
10-12-93	45.4

7C #30784. No motor, no pump. Ground in weeds. MP .5

10/26/90	63.9
10-14-92	65.4
10-12-93	65.6

T.29N., R49E.

33D #18898. Detroit diesel motor, Johnston pump, Randolph gearhead. Supplemental to Duff Creek. Irrigates 140 acres alfalfa. MP .5

10/26/90	51.0
10-12-92	Pumping
10-14-93	54.9

34D #31855, 31854. Detroit diesel motor, Johnston pump, US gearhead. Flood [illegible] irrigation. Supplemental to Duff [illegible]. Pumping. [illegible] 60 acres Alfalfa Supplemental. MP [illegible]

10/26/90	126.5
10-12-92	Pumping
10-14-93	NM No hole

T.30N., R.48E.

13B House well. MP 1.8

10/26/90	37.8
10-12-92	NM
10-12-93	37.3

T.30N., R.48E.

33C #25866. New well for Crescent Valley. Subermersible pump, Meter #64 984 221. Domestic FDR Cresent Valley Water. MP .2

10/26/90	Pumping
10-12-92	Pumping Dom.
10-12-93	Pumping

T.31N., R.49E.

8D 60 HP GE motor, Johnston pump, Berkley booster pump. No crop. Meter #78 833 398. MP 0

10/26/90	16.6
10-12-92	16.0
10-12-93	15.4

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