RECEIVED
APR 2 9 1996
Department of Water Resources

Res. Meas - 4-18-95 - outside - 37.50"

		Well House
4-23-95		39'-70
4-27-95	38'-45	40'-20
5-1-95		40'-60
5-3-95		41-50
5-8-95		41-90
5-12-95		43-00
5-15-95	42'-50'	43.90
5-19-95	43'-20"	44.50
5-24-95	43-90"	45'-10"
5-30-95	44-80"	46.00
6-2-95	45'-20"	46.80
		47'-20"

Opened outlet 28 ft. Dam Safety
7½ inches down on Spillway

6-28-95 Res. 5 inches from top of Spillway
Outlet 40 ft. Storage water.
35 ft. E - Water going into Res. from Taponce Crk & Reservation

6-29-95
Outlet 134 ft -
35 ft - E inflow to Reservoir

6-30-95 - 134 ft outlet
35 ft inflow to Reservoir

7-1-95
- 134 ft outlet.
35 E ft. inflow.
Res - shut down to 107 ft outlet
Due to heavy rain.

7-2-95-
107 ft. outlet
35 E ft. inflow

7-3-95 Outlet – 105 ft.
Inflow 35 A-
outlet shut down to 80 ft. due to
Rain many irrig. shut off.

7-4-95
outlet 80 ft
Inflow - A 35

7-5-95
outlet 80 ft.
Inflow - A - 35

7-6-95-
outlet 80 ft-
Inflow - A 35

7-7-95
outlet - 93 ft
Inflow ~~A~~ 30 ft-

7-8-95
outlet 123 ft
Inflow - ~~E~~ - 25 ft-

7-9-95 -
outlet 123 ft.
Inflow - E - 22 ft.

7-10-95
outlet - 133 ft-
Inflow - A - 22 ft-
Res mea. Outside Staff - 44.5

7-11-95
outlet A - 133 ft-
Inflow - E 20 ft-

7-12-95
outlet - 133 ft
Inflow - A - 20 ft-

7-13-95

Res outlet 133 ft.
" Inflow A 20 ft.
Res mea. outside - 43-64 ft.

7-14-95

Res Outlet - A - 133 ft.
Res Inflow - E 20 ft.

7-15-95

Res outlet - 133
Res Inflow - E. 23 ft.

7-16-95

Res - outlet 133
Res - Inflow - E 18
Res - mea - outside 43, 11

7-17-95

Res. Outlet - 133
Res - Inflow - 16

7-18-95.

Res. outlet - 133
Res. Inflow - 5 ft upper port - 6 ~~Topsoil~~ feeder

7-19-95

Res outlet - 143 ft.
Res Inflow - E. 11 ft.

7-20-95

Res outlet 143 ft -
Res Inflow - E 11 ft.
Res mea - inside 41.50 ~~Res mea - out~~

7-21-95

Res. Outlet 128 ft.
Res - Inflow E 11 ft.

7-22-95

Res - outlet - 127 ft.
Res - Inflow - E - 10 ft.

7-23-95

Res outlet - 127 ft.
Res - Inflow - E-10 ft.

7-24-95

Res - outlet - 127
Res - Inflow - E.5.

Res mea - Outside 40-70'
Res mea outside 41.20

7-25-95

Res - outlet - 116 ft.
Res - Inflow - 5 ft.

7-26-95

Res outflow 116 ft.
Res Inflow - 5 ft.

7-27-95

Res outflow - 116 ft.
Res Inflow - E 4 ft.

7-28-95

Res outflow - 116 ft.
Res Inflow - E 4 ft.

7-29-95

Res outflow - 116 ft
Res Inflow - A 4 ft.

7-30-95

Res outflow - 116 ft.
Res Inflow - A 4 ft.

7-31-95

Res outflow 116 ft.
Res Inflow - E 4 ft.

8-1-95

Res - outflow 116 ft.
Res - Inflow - A 4 ft.

8-2-95

Res - outflow 114 ft.
Res - Inflow - E 3 ft.
mea - Well House - 39.50
" - outside 39:32

8-3-95

Res outlet - 114 ft.

In upper portion of mea. 2.52 ft -

8-4-95

Res. outlet - 103 ft - Inlet - 3 ft.

" mea - Inside - 39'.50"

" mea - outside - 39'.00"

8-5-95

Res outlet = 103 ft. Inlet - 3 ft -

8-6-95 Res outlet - 103 ft. Inlet - 3 ft -

8-7-95 Res. outlet - 103 ft. Inlet - 3 ft.

8-8-95 Res outlet 102 ft. Inlet - 2 ft -

8-9-95 Res outlet 92 ft. Inlet - 2 ft -

Res. mea - Inside - 39 ft. outside 38'.20"

8-10-95 - Res Outlet. 92 ft. Inlet - 2 ft -

8-11-95 - Res outlet 92 ft - Inlet. 2 ft -

8-12-95 Res. outlet. 92 ft. Inlet - 2 ft -

8-13-95 - Res outlet - 92 ft - Inlet - 2 ft -

8-14-95 - Res outlet - 92 ft. Inlet. 2 ft.

8-15-95 - Res outlet - 92 ft. Inlet - 2 ft.

Res mea. in well House 38 ft.

" " " " " 37'-30" ft.

8-16-95 - Res. outlet 92 ft. Inlet - 2 ft.

8-17-95 - " " 91 " . Inlet. 2 " -

8-18-95 - " " 83 " . Inlet - 2 " -

8-19-95 - " " 83 " - " - 2 ft.

8-20-95 - " " 83 " . " - 2 ft.

Res. mea in Well House - 37'-50".

8-21-95 - Res out - 83 ft - Res - Inflow - 2 ft.
8-22-95 - " " - 83 ft - " - " - 2 ft.
Res mea in well House - 37'-20".
" " outside - 36-15"-
8-23-95 - Res outlet - 74 ft. Res. Inflow - 2 ft.
8-24-95 - " " - 75 ft. " " - 2 ft
8-25-95 - " " - 75 " " " - 2 " -
8-26-95 - " " - 75 " " " - 2 " -
8-27-95 - " " - 55 " " " - 2 " -
8-28-95 - " " - 55 " " " - 2 " -
8-29-95 - " " - 54 " " " - 2 " -
8-30-95 - " " - 54 " " " - 2 " -
8-31-95 - " " - 54 " " " - 2 " -
- Current metered 3.24 -
9-1-95 - Res outlet 54 ft - Res Inflow - 3 ft -
9-2-95 - " " 55 ft " " - 3 " -
9-3-95 - " " 55 ft " " - 3 " -
Res mea in well House - 36'-40".
9-4-95 - Res outlet 55 ft. Res Inflow - 3 ft -
9-5-95 - Res. outlet - 46 ft Res Inflow - 3 ft -
9-6-95 - " " 46 - " " - 3 ft -
9-7-95 - " " 46 - " " - 3 ft -
9-8-95 - " " 30 ft. " " - 3 ft -
9-9-95 - " " 30 ft " " - 3 ft -
9-10-95 - " " 30 ft " " - 3 ft -
9-11-95 - " " 30 ft " " - 3 ft -
9-12-95 " " 30 ft " " - 3 ft
Res mea - 36'-20" well ft
9-13-95 Res. outlet - 3 ft - Res inflow 3 ft
9-14-95 - " " - 3 ft - " " 3 ft
9-15-95 - " " - 3 ft - " " 3 ft
9-16-95 - " " - 0 ft - " " 3 ft
Res - mea 36'-20"