

**Table 2.--Depth to water in test and observation wells, Post  
Headquarters and Range areas, 1985 - Concluded**

Well number	Location	March-April 1985 (feet below land surface)	August- September 1985 (feet below land surface)
OS-12	22S.4E.23.214	223.65	233.25
Gregg	22S.6E.08.414	214.15	214.23
HTA (wm)	21S.4E.22.222	37.58	36.71
SMR-2	21S.5E.17.424	321.27	321.01
SMR-3	20S.5E.34.133	294.20	295.56
SMR-4	21S.5E.20.344	289.74	289.92
MAR-1 (test)	19S.5E.17.333	222.29	223.44
MAR-4	19S.5E.19.231	304.56	304.86
NW30-1	17S.4E.02.211	212.02	212.91
Murray	8S.5E.32.334	177.55	177.51
Lucero Ranch	19S.5E.22.334	171.09	171.04
CW	21S.5E.28.411	153.56	154.43
T-21	22S.5E.30.122	316.55	316.75
T-22	23S.5E.05.144	189.38	189.00
T-27	22S.5E.22.141	162.39	162.20
T-28A	22S.5E.22.122a	155.10	155.01
T-29	22S.5E.28.122	--	188.80
T-30	22S.5E.32.334	214.48	214.40
T-34	22S.5E.28.234	188.92	188.82
T-35	22S.5E.28.142a	182.55	190.24
T-38	22S.5E.21.211a	214.35	216.10
TW-1	22S.6E.16.233	229.04	229.99
TW-2	22S.6E.16.234	235.55	235.53
NT-1	20S.3E.35.341	131.43	128.28
NT-2	21S.3E.2.311	197.22	177.33
BLM	22S.4E.15.331	46.54	49.19
DC-1	8S.4E.2.444	254.65	--