

- 30 ~~(B0636559)~~ Harmon well 2 (Army Depot Field, well 2). Aquifer, limestone. Drilled, Nov. 1944. Altitude, 264 ft. Depth, 306 ft. Diameter, 12 in. Casing, 281 ft.; 10 in. liner from 281 to 306 ft.; bottom 30 ft. perforated. Pump setting, 300 ft. Well was originally 281 ft. deep, and was equipped with a 45-gpm pump; in May 1945 it was deepened to 306 ft. and equipped with a 250-gpm pump. Abandoned.

Nov 1, 1967 - could not find this well. Joe Quirala says it is next to power station but he believes it is lost. (U.S.G.S. Quads, however show it - 7-23-69 CSH) See Kennedy report, 1955 for account of rehabilitation. Driller's log

	Depth (ft)
Clay, red - - - - -	0-6
Coral limestone - - - - -	6-35
Coral, hard - - - - -	35-155
Coral limestone - - - - -	155-220
Coral, porous - - - - -	220-260
Coral, soft - - - - -	260-306

		Chloride Co (ppm) mg/l		
			Oct 21, 1954	287 ppm
			Dec 15, 1954	264 ppm
July 7, 1945	173	Feb. 23, 1954	400	
Aug. 4	173	Mar. 10	386	
Sept. 8	225	18	370	
Oct. 6	225	Feb. 1955	245	
Nov. 10	225	Mar.	250	
Dec. 8	225	Apr.	138	
Jan. 6, 1946	179	May	270	
Feb. 17	179	June	270	
Mar. 17	179	July	160	
July 16, 1953	430	Aug.	170	
Dec. 23	460	Sept.	165	
Jan. 2, 1954	400	Oct.	163	
18	410	Nov.	166	
19	420	Dec.	165	
21	415	Jan. 1956	163	
26	415	Feb.	163	
29	415	Mar.	162	
Feb. 3	415	Apr.	165	
8	405	May	163	
17	386	June	165	