

Abstraction Point (Figure 1)	Radnor Reference	Application	Aquifer	Location	Borehole Depth (mbgl)	Diameter (mm)	Lining (mbgl)	Depth of pump (mbgl)	Rest Water Level (mbgl)	Pumped Water Level (mbgl)
A	RHC	WB	RMF*	SO 34021 71982	79	140	Screened 5.7 to 79	68	31.19	Unknown
B	RHP	WB	RMF*	SO 34193 72384	67	200	Screened 36.5 to 67	60	18.4	21.66
C	RHW	WB	RMF*	SO 34283 72273	73	200	Screened 36.5 to 73	22.5	15.5	22.52
D	RHO	WB	RMF*	SO 34399 72250	39.17	150	Screened 6 to 39.17	23.91	14	22.91
E	RHE	WB	RMF*	SO 34431 72246	60	200	Screened 36 to 60	23.47	17	22.47
F	RHUR	WB	RMF*	SO 34727 72160	61	200	Unknown	56	20.5	Up to 45
G	RHD	WS	Sand and Gravels	SO 34630 72503	33	200	Screened 15 to 33	18.6	11.38	11.98
H	RHD2	WS	RMF*	SO 34657 72430	60	200	Screened 24 to 60	55	11.87	17.60
I	RHF	WS	RMF*	SO 34713 72349	45.7	200	Screened 15.2 to 45.7	28	10.3	15.54
J	RHG3	WS	Sand and Gravels	SO 34728 72531	27.5	250	Screened 12 to 27.5	21	11.1	11.80
K	RHG2	WS	Sand and Gravels	SO 34853 72564	24.25	250	Screened 14 to 24.25	20	10.2	11.27
L	RHG	WS	Sand and Gravels	SO 34991 72595	27	200	Screened 9 to 27	21	10	6.32
M	RHM	ES	Sand and Gravels	SO 35099 72580	24	200	Screened 16.5-24	21	Unknown	7.00
N	RHLRN	ES	Sand and Gravels	SO 35189 72541	14	200	Screened 9-14	13.5	8.11	9.10
O	RHLRO	ES	Sand and Gravels	SO 35189 72541	16.5	152	Screened 11.5-14	12.5	9.15	9.08