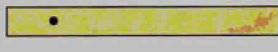




Selected Results. Flow rate = 50,000 stb/day

Length (ft)	28,444	17,066	12,190
Width (ft)	3,000	5,000	7,000
Aspect ratio	~ 9:1	~ 3:1	~ 2:1
Well location	 $x_{w\ell} = 4.803$	 $x_{w\ell} = 1.901$	 $x_{w\ell} = 1.631$
c_r (10^{-6} psi $^{-1}$)	15.5	9.4	7.6
k (md)	491	459	339
c_r (10^{-6} psi $^{-1}$)	15.5	9.4	7.6
\bar{p} (psi)	7,296	6,979	6,867
SSR (psi 2)	92	58	1,682

For a different flow rate, the same match can be obtained by proportionally scaling k and c_r .