

Cr.Sgt.1.Ki	
0.95 Ha	1.09 l/dt/ha

B.Sgt.1	5.5 l/dt/ha
4.78 Ha	

A = 4.78 ha
Q = 0.005 m3/dt/ha
L = 78 m

A = 5.1 ha
Q = 0.005 m3/dt/ha
L = 16 m

Cr.Sg.4.Ka	
7.45 Ha	8.57 l/dt/ha

A = 7.45 ha
Q = 0.009 m3/dt/ha
L = 144 m

Cr.Sg.2.Ka	
2.3 Ha	2.65 l/dt/ha

A = 44.89 ha
Q = 0.052 m3/dt/ha
L = 22 m

Cr.Sg.1.Ka	
0.15 Ha	0.17 l/dt/ha

A = 47.19 ha
Q = 0.054 m3/dt/ha
L = 678 m

A = 4.1 ha
Q = 0.005 m3/dt/ha
L = 4 m

Cr.Sg.3.Ki	
37.44 Ha	6.69 l/dt/ha

A = 0 ha
Q = 0 m3/dt/ha
L = 505 m

B.Sg.1	
0 Ha	0 l/dt/ha