

<u>Target</u>	<u>Borehole</u>	<u>Water yield</u> <u>(m³/hr)</u>	<u>Water Table (m)</u>	<u>East</u>	<u>North</u>	<u>EOH</u>	<u>Conductivity</u> <u>μ.s/cm</u>	<u>Start date</u>
C22	21C22F1	18	20.4	673941	2795991	45	13000	8/09/2021
C22	21C22F2	20	19.2	673824	2796312	54	14000	12/09/2021
C22	21C22F3	26	23.3	673868	2797080	66	15900	18/09/2021
C18	21C18F4	3	34	695010	2778730	50		20/09/2021
C22	21C22F5	3	30	673909	2798007	50		23/09/2021
C22	21C22F6	57	16.2	674650	2795371	60	9500	24/09/2021
C22	21C22F7	54	15.2	674058	2795183	48	13500	4/10/2021
C22	21C22F8	20		675113	2794864	66		10/10/2021