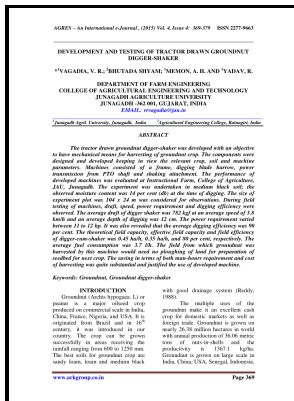


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The principle of superposition was used to sum the effects of multiple pumping and recovery events from a single pumped well and to sum the effects of all pumped wells as the estimated total drawdown at a monitored well. This is the biography page for Sivaraman. The selected well was pumped at a rate of 684 gallons per minute.

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analysis of pumping test

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