

$$\left(\frac{\partial}{\partial t} + v^j \frac{\partial}{\partial x^j} - \Delta_x \right) f = g$$

FILE NUMBER DATE OF RECORD	MORTGAGEES FAMILY NAMES	GIVEN NAMES ABCDEFH	GIVEN NAMES IJKLMNO	GIVEN NAMES PQRSTUVWXYZ	MORTGAGORS	BOOK	PAGE	Amount	BRIEF DESCRIPTION, LOCATION, ETC. (Not Warranted)
20124 Jan 7, 1985	Haxton	Betty Pollard, et al			C. Rivers Stone	1697	429	235,000 ⁰⁰	3 Parcels

