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QUEENSLAND DEPARTMENT OF PRIMARY INDUSTRIES
EMERALD IRRIGATION AREA — LEFT BANK
SOILS
by R. C. McDonald
SCALE 1:25 000
Drawn by S. Wallace
COMPILED BY R. C. McDONALD, Agricultural Chemistry Branch, Department of Primary Industries, Brisbane.
PREPARED BY Drafting Section, Division of Land Utilisation, Department of Primary Industries, Brisbane.
BASE MAP compiled from information supplied by the Department of Mapping and Surveying.
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EDITION 2

SOILS OF THE RECENT ALLUVIAL PLAINS	SOILS OF THE MINOR ALLUVIAL PLAIN
1400-10-1 Cracking clays with alkaline subsoils	1400-10-11 Cracking clays with minimal cracking subsoils
1400-10-2 Cracking clays with alkaline subsoils	1400-10-12 Cracking clays with minimal cracking subsoils
1400-10-3 Cracking clays with alkaline subsoils	1400-10-13 Cracking clays with minimal cracking subsoils
1400-10-4 Cracking clays with alkaline subsoils	1400-10-14 Cracking clays with minimal cracking subsoils
1400-10-5 Cracking clays with alkaline subsoils	1400-10-15 Cracking clays with minimal cracking subsoils
1400-10-6 Cracking clays with alkaline subsoils	1400-10-16 Cracking clays with minimal cracking subsoils
1400-10-7 Cracking clays with alkaline subsoils	1400-10-17 Cracking clays with minimal cracking subsoils
1400-10-8 Cracking clays with alkaline subsoils	1400-10-18 Cracking clays with minimal cracking subsoils
1400-10-9 Cracking clays with alkaline subsoils	1400-10-19 Cracking clays with minimal cracking subsoils
1400-10-10 Cracking clays with alkaline subsoils	1400-10-20 Cracking clays with minimal cracking subsoils
1400-10-11 Cracking clays with alkaline subsoils	1400-10-21 Cracking clays with minimal cracking subsoils
1400-10-12 Cracking clays with alkaline subsoils	1400-10-22 Cracking clays with minimal cracking subsoils
1400-10-13 Cracking clays with alkaline subsoils	1400-10-23 Cracking clays with minimal cracking subsoils
1400-10-14 Cracking clays with alkaline subsoils	1400-10-24 Cracking clays with minimal cracking subsoils
1400-10-15 Cracking clays with alkaline subsoils	1400-10-25 Cracking clays with minimal cracking subsoils
1400-10-16 Cracking clays with alkaline subsoils	1400-10-26 Cracking clays with minimal cracking subsoils
1400-10-17 Cracking clays with alkaline subsoils	1400-10-27 Cracking clays with minimal cracking subsoils
1400-10-18 Cracking clays with alkaline subsoils	1400-10-28 Cracking clays with minimal cracking subsoils
1400-10-19 Cracking clays with alkaline subsoils	1400-10-29 Cracking clays with minimal cracking subsoils
1400-10-20 Cracking clays with alkaline subsoils	1400-10-30 Cracking clays with minimal cracking subsoils
1400-10-21 Cracking clays with alkaline subsoils	1400-10-31 Cracking clays with minimal cracking subsoils
1400-10-22 Cracking clays with alkaline subsoils	1400-10-32 Cracking clays with minimal cracking subsoils
1400-10-23 Cracking clays with alkaline subsoils	1400-10-33 Cracking clays with minimal cracking subsoils
1400-10-24 Cracking clays with alkaline subsoils	1400-10-34 Cracking clays with minimal cracking subsoils
1400-10-25 Cracking clays with alkaline subsoils	1400-10-35 Cracking clays with minimal cracking subsoils
1400-10-26 Cracking clays with alkaline subsoils	1400-10-36 Cracking clays with minimal cracking subsoils
1400-10-27 Cracking clays with alkaline subsoils	1400-10-37 Cracking clays with minimal cracking subsoils
1400-10-28 Cracking clays with alkaline subsoils	1400-10-38 Cracking clays with minimal cracking subsoils
1400-10-29 Cracking clays with alkaline subsoils	1400-10-39 Cracking clays with minimal cracking subsoils
1400-10-30 Cracking clays with alkaline subsoils	1400-10-40 Cracking clays with minimal cracking subsoils
1400-10-31 Cracking clays with alkaline subsoils	1400-10-41 Cracking clays with minimal cracking subsoils
1400-10-32 Cracking clays with alkaline subsoils	1400-10-42 Cracking clays with minimal cracking subsoils
1400-10-33 Cracking clays with alkaline subsoils	1400-10-43 Cracking clays with minimal cracking subsoils
1400-10-34 Cracking clays with alkaline subsoils	1400-10-44 Cracking clays with minimal cracking subsoils
1400-10-35 Cracking clays with alkaline subsoils	1400-10-45 Cracking clays with minimal cracking subsoils
1400-10-36 Cracking clays with alkaline subsoils	1400-10-46 Cracking clays with minimal cracking subsoils
1400-10-37 Cracking clays with alkaline subsoils	1400-10-47 Cracking clays with minimal cracking subsoils
1400-10-38 Cracking clays with alkaline subsoils	1400-10-48 Cracking clays with minimal cracking subsoils
1400-10-39 Cracking clays with alkaline subsoils	1400-10-49 Cracking clays with minimal cracking subsoils
1400-10-40 Cracking clays with alkaline subsoils	1400-10-50 Cracking clays with minimal cracking subsoils
1400-10-41 Cracking clays with alkaline subsoils	1400-10-51 Cracking clays with minimal cracking subsoils
1400-10-42 Cracking clays with alkaline subsoils	1400-10-52 Cracking clays with minimal cracking subsoils
1400-10-43 Cracking clays with alkaline subsoils	1400-10-53 Cracking clays with minimal cracking subsoils
1400-10-44 Cracking clays with alkaline subsoils	1400-10-54 Cracking clays with minimal cracking subsoils
1400-10-45 Cracking clays with alkaline subsoils	1400-10-55 Cracking clays with minimal cracking subsoils
1400-10-46 Cracking clays with alkaline subsoils	1400-10-56 Cracking clays with minimal cracking subsoils
1400-10-47 Cracking clays with alkaline subsoils	1400-10-57 Cracking clays with minimal cracking subsoils
1400-10-48 Cracking clays with alkaline subsoils	1400-10-58 Cracking clays with minimal cracking subsoils
1400-10-49 Cracking clays with alkaline subsoils	1400-10-59 Cracking clays with minimal cracking subsoils
1400-10-50 Cracking clays with alkaline subsoils	1400-10-60 Cracking clays with minimal cracking subsoils
1400-10-51 Cracking clays with alkaline subsoils	1400-10-61 Cracking clays with minimal cracking subsoils
1400-10-52 Cracking clays with alkaline subsoils	1400-10-62 Cracking clays with minimal cracking subsoils
1400-10-53 Cracking clays with alkaline subsoils	1400-10-63 Cracking clays with minimal cracking subsoils
1400-10-54 Cracking clays with alkaline subsoils	1400-10-64 Cracking clays with minimal cracking subsoils
1400-10-55 Cracking clays with alkaline subsoils	1400-10-65 Cracking clays with minimal cracking subsoils
1400-10-56 Cracking clays with alkaline subsoils	1400-10-66 Cracking clays with minimal cracking subsoils
1400-10-57 Cracking clays with alkaline subsoils	1400-10-67 Cracking clays with minimal cracking subsoils
1400-10-58 Cracking clays with alkaline subsoils	1400-10-68 Cracking clays with minimal cracking subsoils
1400-10-59 Cracking clays with alkaline subsoils	1400-10-69 Cracking clays with minimal cracking subsoils
1400-10-60 Cracking clays with alkaline subsoils	1400-10-70 Cracking clays with minimal cracking subsoils
1400-10-61 Cracking clays with alkaline subsoils	1400-10-71 Cracking clays with minimal cracking subsoils
1400-10-62 Cracking clays with alkaline subsoils	1400-10-72 Cracking clays with minimal cracking subsoils
1400-10-63 Cracking clays with alkaline subsoils	1400-10-73 Cracking clays with minimal cracking subsoils
1400-10-64 Cracking clays with alkaline subsoils	1400-10-74 Cracking clays with minimal cracking subsoils
1400-10-65 Cracking clays with alkaline subsoils	1400-10-75 Cracking clays with minimal cracking subsoils
1400-10-66 Cracking clays with alkaline subsoils	1400-10-76 Cracking clays with minimal cracking subsoils
1400-10-67 Cracking clays with alkaline subsoils	1400-10-77 Cracking clays with minimal cracking subsoils
1400-10-68 Cracking clays with alkaline subsoils	1400-10-78 Cracking clays with minimal cracking subsoils
1400-10-69 Cracking clays with alkaline subsoils	1400-10-79 Cracking clays with minimal cracking subsoils
1400-10-70 Cracking clays with alkaline subsoils	1400-10-80 Cracking clays with minimal cracking subsoils
1400-10-71 Cracking clays with alkaline subsoils	1400-10-81 Cracking clays with minimal cracking subsoils
1400-10-72 Cracking clays with alkaline subsoils	1400-10-82 Cracking clays with minimal cracking subsoils
1400-10-73 Cracking clays with alkaline subsoils	1400-10-83 Cracking clays with minimal cracking subsoils
1400-10-74 Cracking clays with alkaline subsoils	1400-10-84 Cracking clays with minimal cracking subsoils
1400-10-75 Cracking clays with alkaline subsoils	1400-10-85 Cracking clays with minimal cracking subsoils
1400-10-76 Cracking clays with alkaline subsoils	1400-10-86 Cracking clays with minimal cracking subsoils
1400-10-77 Cracking clays with alkaline subsoils	1400-10-87 Cracking clays with minimal cracking subsoils
1400-10-78 Cracking clays with alkaline subsoils	1400-10-88 Cracking clays with minimal cracking subsoils
1400-10-79 Cracking clays with alkaline subsoils	1400-10-89 Cracking clays with minimal cracking subsoils
1400-10-80 Cracking clays with alkaline subsoils	1400-10-90 Cracking clays with minimal cracking subsoils
1400-10-81 Cracking clays with alkaline subsoils	1400-10-91 Cracking clays with minimal cracking subsoils
1400-10-82 Cracking clays with alkaline subsoils	1400-10-92 Cracking clays with minimal cracking subsoils
1400-10-83 Cracking clays with alkaline subsoils	1400-10-93 Cracking clays with minimal cracking subsoils
1400-10-84 Cracking clays with alkaline subsoils	1400-10-94 Cracking clays with minimal cracking subsoils
1400-10-85 Cracking clays with alkaline subsoils	1400-10-95 Cracking clays with minimal cracking subsoils
1400-10-86 Cracking clays with alkaline subsoils	1400-10-96 Cracking clays with minimal cracking subsoils
1400-10-87 Cracking clays with alkaline subsoils	1400-10-97 Cracking clays with minimal cracking subsoils
1400-10-88 Cracking clays with alkaline subsoils	1400-10-98 Cracking clays with minimal cracking subsoils
1400-10-89 Cracking clays with alkaline subsoils	1400-10-99 Cracking clays with minimal cracking subsoils
1400-10-90 Cracking clays with alkaline subsoils	1400-10-100 Cracking clays with minimal cracking subsoils

THE POSITIONS OF CADASTRAL CORNERS ON THIS MAP RELATIVE TO ONE ANOTHER AND TO THE GRID HAVE NOT BEEN DETERMINED ACCURATELY AND ARE SUBJECT TO ALTERATION. GRID VALUES SHOWN IN FULL ONLY AT THE SOUTH WEST CORNER OF THE MAP. CADASTRAL BOUNDARIES ON THIS MAP ARE TENTATIVE ONLY AND SUBJECT TO ALTERATION.