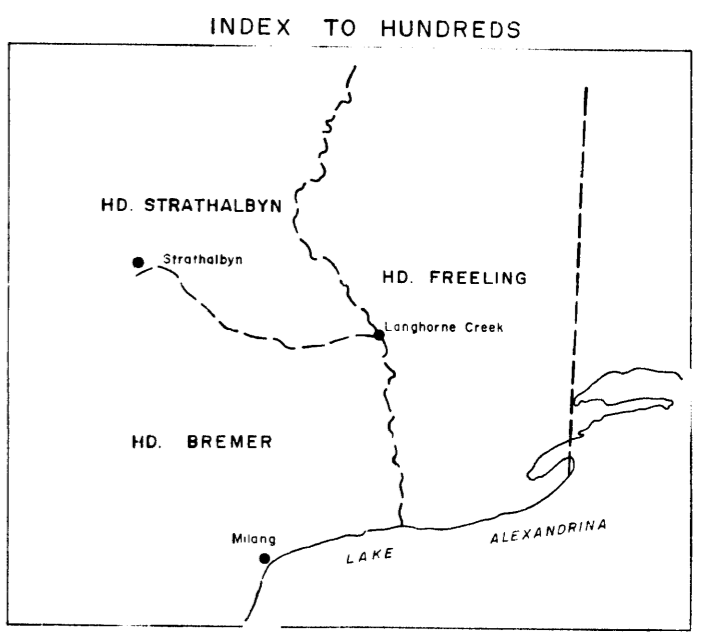
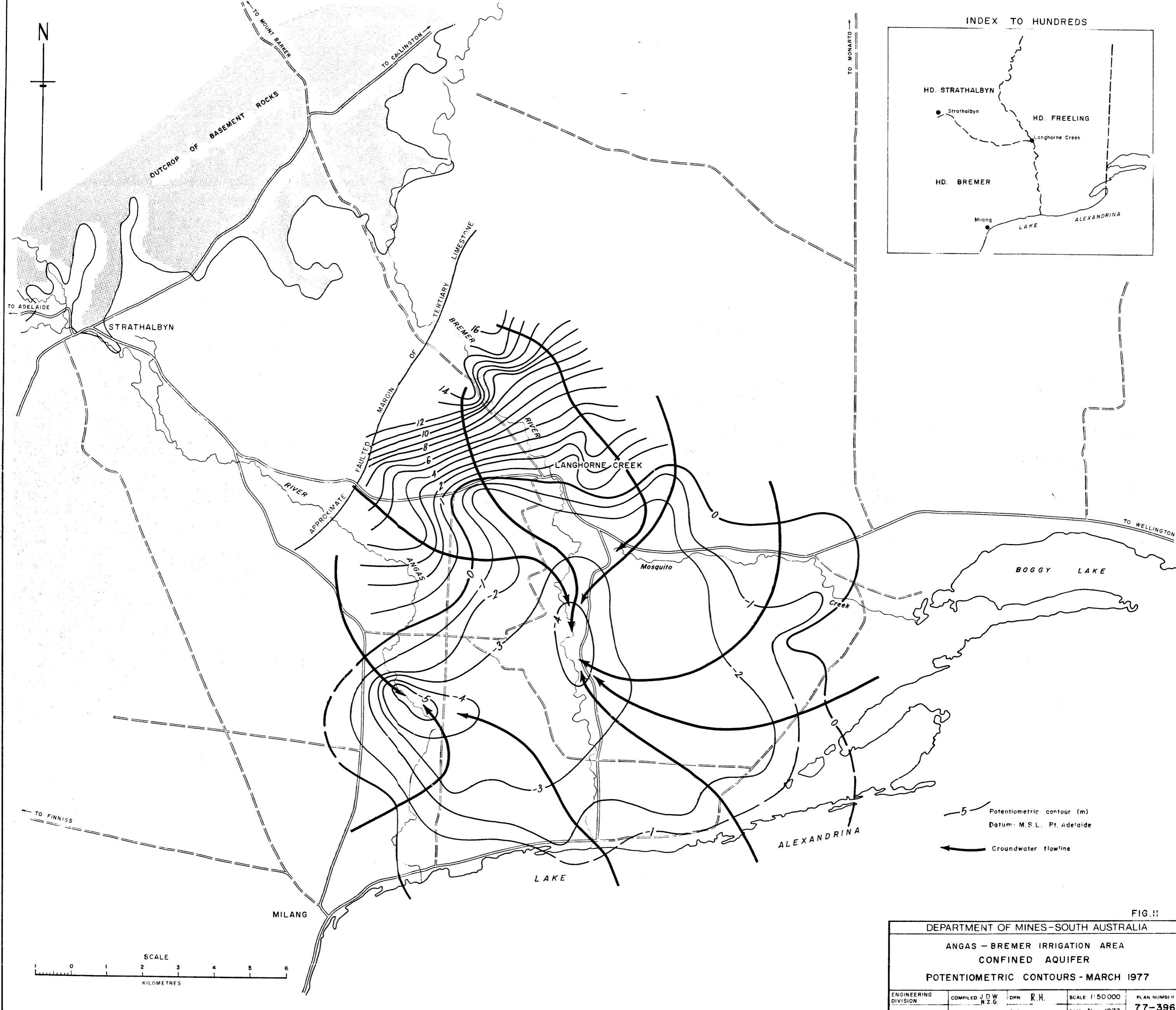


- Salinity less than 5000 mg/l
- " 5000 to 10000 mg/l
- " greater than 10000 mg/l
- Swamp

FIG.

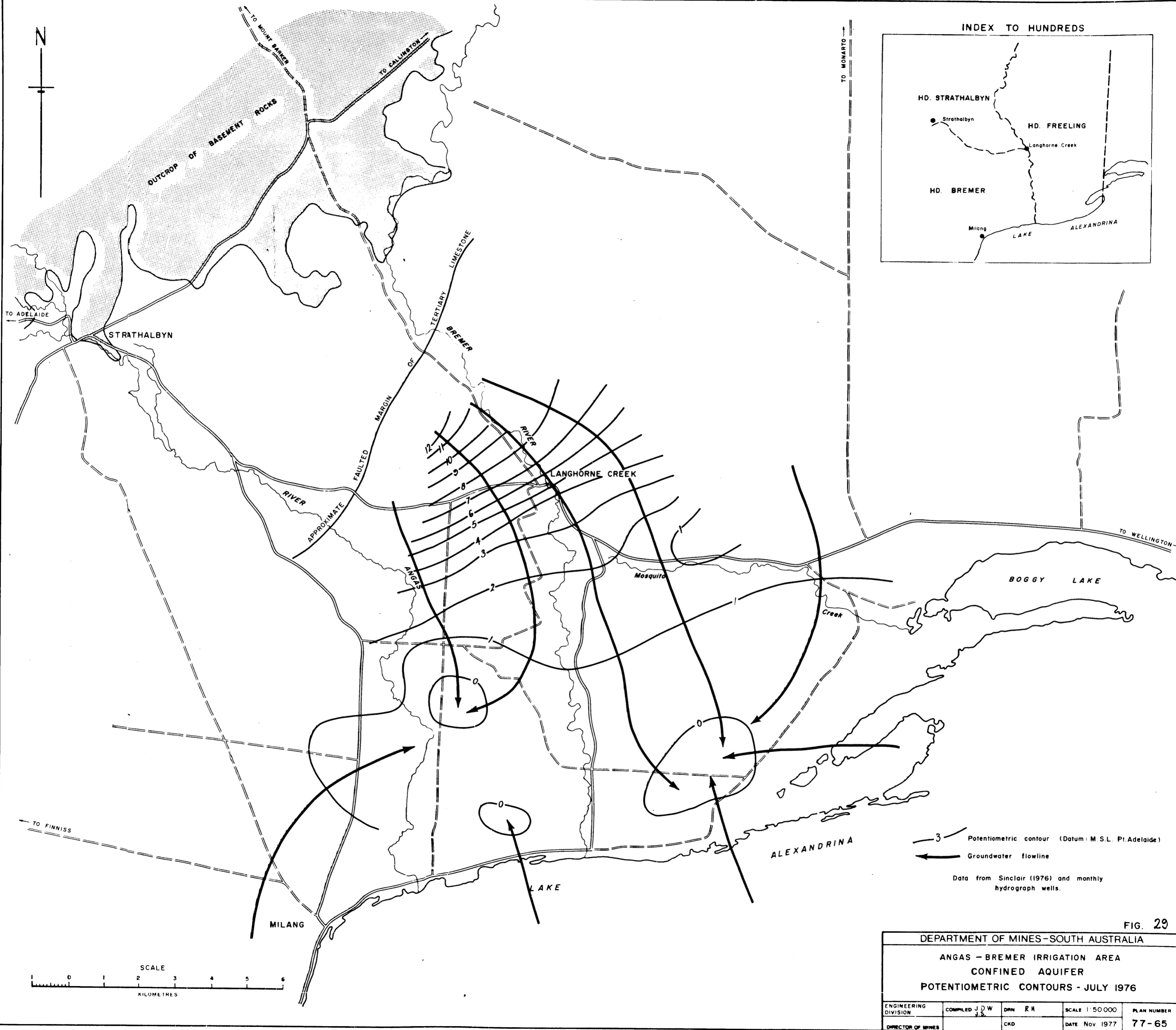
DEPARTMENT OF MINES-SOUTH AUSTRALIA			
ANGAS - BREMER IRRIGATION AREA			
UNCONFINED AQUIFER			
APPROXIMATE SALINITY ZONES			
ENGINEERING DIVISION	COMPILED J.D.W.	DRN	SCALE 1:50 000
DIRECTOR OF MINES		CKD	DATE Nov 1977
			PLAN NUMBER 77-1069



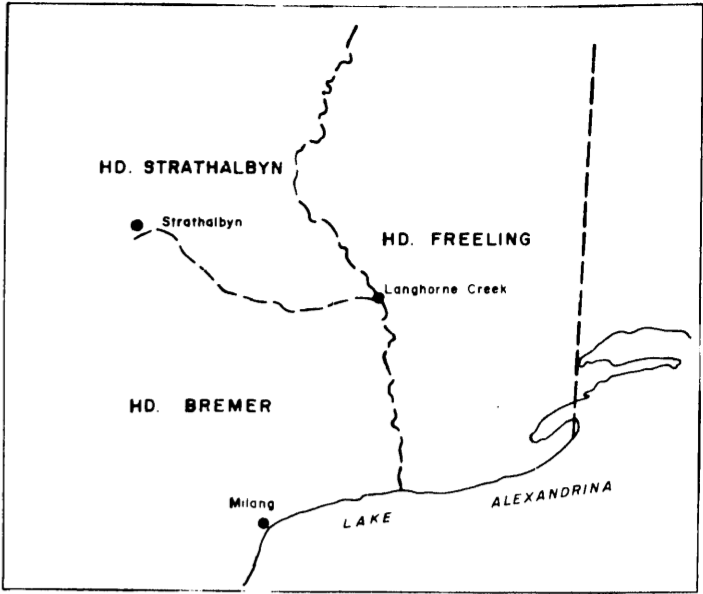
-5- Potentiometric contour (m)  
 Datum: M.S.L. Pt. Adelaide  
 ← Groundwater flowline

FIG. 11

DEPARTMENT OF MINES - SOUTH AUSTRALIA				
ANGAS - BREMER IRRIGATION AREA				
CONFINED AQUIFER				
POTENTIOMETRIC CONTOURS - MARCH 1977				
ENGINEERING DIVISION	COMPILED J.D.W. N.Z.G.	DRN R.H.	SCALE 1:50 000	PLAN NUMBER
DIRECTOR OF MINES	CKD		DATE Nov. 1977	77-396



INDEX TO HUNDREDS



— 3 — Potentiometric contour (Datum: M.S.L. Pt. Adelaide)  
 ← Groundwater flowline

Data from Sinclair (1976) and monthly hydrograph wells.

FIG. 29

DEPARTMENT OF MINES—SOUTH AUSTRALIA				
ANGAS - BREMER IRRIGATION AREA				
CONFINED AQUIFER				
POTENTIOMETRIC CONTOURS - JULY 1976				
ENGINEERING DIVISION	COMPILED J.D.W.	DRN R.H.	SCALE 1:50 000	PLAN NUMBER
DIRECTOR OF MINES	J.S.	CKD	DATE Nov 1977	77-65

SCALE  
 0 1 2 3 4 5 6  
 KILOMETRES