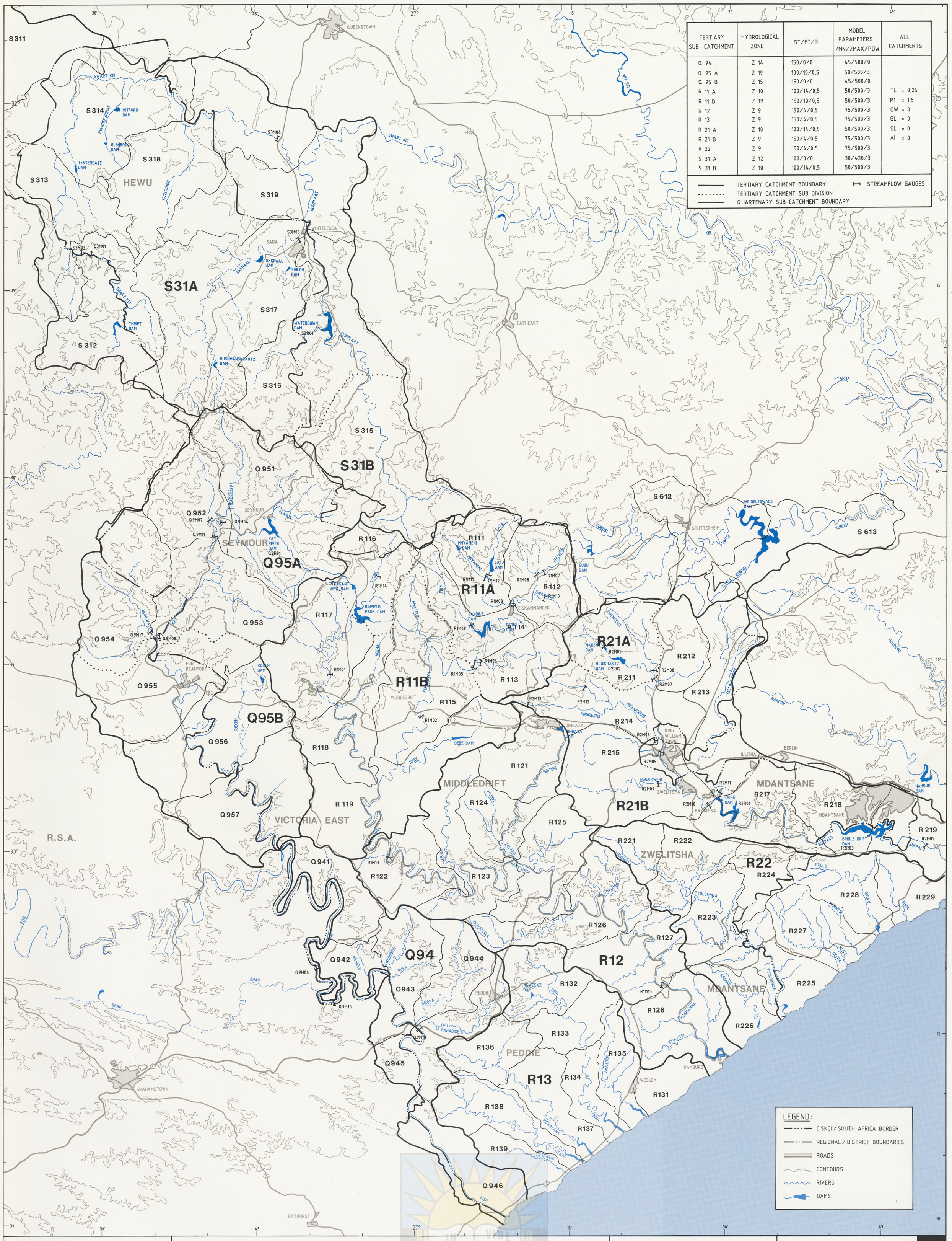

TERTIARY SUB - CATCHMENT	HYDROLOGICAL ZONE	ST/FT/R	MODEL PARAMETERS ZMN/ZMAX/POW	ALL CATCHMENTS
Q 94	Z 14	150/0/0	45/500/0	
Q 95 A	Z 19	100/10/0,5	50/500/3	
Q 95 B	Z 15	150/0/0	45/500/0	
R 11 A	Z 10	100/14/0,5	50/500/3	TL = 0,25
R 11 B	Z 19	150/10/0,5	50/500/3	P1 = 1,5
R 12	Z 9	150/4/0,5	75/500/3	GW = 0
R 13	Z 9	150/4/0,5	75/500/3	GL = 0
R 21 A	Z 10	100/14/0,5	50/500/3	SL = 0
R 21 B	Z 9	150/4/0,5	75/500/3	AI = 0
R 22	Z 9	150/4/0,5	75/500/3	
S 31 A	Z 12	100/0/0	30/420/3	
S 31 B	Z 10	100/14/0,5	50/500/3	

TERTIARY CATCHMENT BOUNDARY
TERTIARY CATCHMENT SUB DIVISION
QUARTENARY SUB CATCHMENT BOUNDARY
STREAMFLOW GAUGES

HKS
HILL KAPLAN SCOTT
JUNE 1991

CISKEI NATIONAL WATER DEVELOPMENT PLAN

WATER RESOURCES

SURFACE WATER RESOURCES

REPUBLIC OF CISKEI

DEPARTMENT OF PUBLIC WORKS

SERIES	B
SHEET	1
SCALE	1:250 000

0 5 10 15 20 km

IN LUMINE TUO VIDEBIMUS LUMEN
University of Fort Hare
Together in Excellence