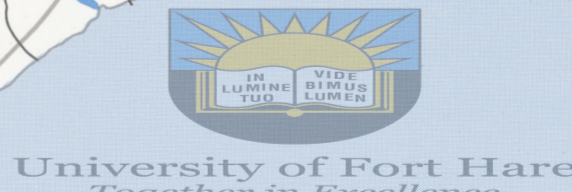


TERTIARY SUB-CATCHMENT	HYDROLOGICAL ZONE	ST/FT/R	MODEL PARAMETERS ZMN/ZMAX/POW	ALL CATCHMENTS
Q 94	Z 14	150/0/0	45/500/0	
Q 95 A	Z 19	100/10/0,5	50/500/3	
Q 95 B	Z 15	150/0/0	45/500/0	
R 11 A	Z 10	100/14/0,5	50/500/3	TL = 0,25
R 11 B	Z 19	150/10/0,5	50/500/3	P1 = 1,5
R 12	Z 9	150/4/0,5	75/500/3	GW = 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
 QUARTERNARY SUB CATCHMENT BOUNDARY
 STREAMFLOW GAUGES

LEGEND:

- CISKEI / SOUTH AFRICA BORDER
- REGIONAL / DISTRICT BOUNDARIES
- ROADS
- CONTOURS
- RIVERS
- DAMS



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

