

**KHAN – SWAKOP RIVER**

**REFERENCES**

<b>No.</b>	<b>REFERNCE</b>	<b>DATE</b>
1.	Salt Rock Flow Records	1970 – 79
2.	Report on Boreholes Drilled and Developed in the Swakop and Khan Rivers, September – October, 1976	November 1976
3.	Swakopmund Small Holding Policy Plan	June 1992
4.	Abstract Rates from Usakos (State Water Scheme)	1990 – 96
5.	Evaporation Map for Namibia Report No: 11/1/8/1/H1 Dept of Water Affairs, Ministry of Agriculture, Water and Rural Development, Namibia.	October 1988
6.	Monthly Runoff – Khan River at Usukos Dept of Water Affairs.	1951 – 94
7.	Peak Flow Rates and Flood Volumes at Swakop.	1970 – 85
8.	Daily Runoff Summary – Khan River at Ameib Dept of Water Affairs	1967 – 94
9.	Hydrological Study of the Lower Swakop River HHO Consulting Engineers	February, 1993
10.	General Historic Inflow Record for Von Bach Dam and Swakoppoort Dam	1923 – 93
11.	Flood Information for all Seasons Dept. of Water Affairs	1990 – 97
12.	Monthly Runoff – Swakop River at Dorstrivier	1977 – 94
13.	Monthly Runoff – Swakop River at Westfalenhof	1961 – 95
14.	Daily and Monthly Rainfall – Khan River	1913 – 27
15.	Memorandum on the Spreading Grounds and Infiltration Procedures at the Proposed Omdel Dam Dept. of Fisheries and Water	July 1990
16.	Groundwater Response to the Opening of Sluices on the Oanaob Dam	December 1993
17.	An Unexpected Factor Affecting Recharge from ephemeral River Flows in SWA/Namibia	1986
18.	Performance of Experimental Dams built on Khan River	April 1990
19.	Hidrologiese Verslag – Grondwaterpotensiaal – Laer Swakop-en Kahnrivier	Junie 1976
20.	Planning Report - A Proposed Interim Water Supply Scheme from the Swakop River to the Proposed Langer Heinrichberg Mine	May 1979
21.	Geohidrologiese Verslag – Grondwaterpotensiaal van die Alluvium van die Swakoprivier Tessen Horebis Nord en Nabas	Februarie 1978
22.	Enhanced Groundwater Recharge Tests on the Omdel Aquifer in Namibia	
23.	Ephemeral Recharge to the Alluvial Aquifers at Karibib, Usakos and Walvis Bay, Namibia – A Comparative Study	

**APPENDIX A**

**LIST OF INFORMATION MADE AVAILABLE FOR THIS STUDY**

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24.	An Assessment of the Potential Environmental Impacts of the Proposed Aquifer Recharge Scheme on the Khan River, Namibia	May 1997
25.	Seasonal Runoff at Various Sites – Swakop River	1925 – 85
26.	Seasonal Runoff at Khan Mine – Khan River	1925 – 55
27.	Evaporation Rates for Swakop River	April 1997