

SOUTH KOREA



Source: esri

General

South Korea – officially the Republic of Korea - is a sovereign state in East Asia constituting the southern part of the Korean Peninsula. This mountainous peninsula is flanked by the Yellow Sea in the West, and the Sea of Japan in the East. Its southern tip lies on the Korea Strait and the East China Sea. The area is 10.0 Mha (million hectares) with, in 2022, a population of 51.8 million, or 5.2 persons per ha (Wikipedia and United Nations, 2022).

Climate and geography

South Korea has a humid continental climate and a humid subtropical climate. It is affected by the East Asian monsoon, with precipitation heavier in summer during a short rainy season, which begins end of June through the end of July. Winters can be extremely cold with the minimum temperature dropping below -20°C in the inland region of the country. In Seoul, the average January temperature range is -7 to 1°C , and the average August temperature range is 22 to 30°C . Winter temperatures are higher along the southern coast and considerably lower in the mountainous interior. Summer can be hot and humid, with temperatures exceeding 30°C in most parts of the country. South Korea has four distinct seasons; spring, summer, autumn and winter. Spring usually lasts from late March to early May, summer from mid May to early September, autumn from mid September to early November, and winter from mid November to mid March. Rainfall is concentrated in the summer months of June through September. The southern coast is subject to late summer typhoons that bring strong winds, heavy rains and sometimes floods. The average annual precipitation varies from 1,370 mm in Seoul to 1,470 mm in Busan (source: Wikipedia).

South Korea can be divided into four regions: an eastern region of high mountain ranges and narrow coastal plains, a western region of broad coastal plains, river basins, and rolling hills, a southwestern region of mountains and valleys and a south-eastern region dominated by the broad basin of the Nakdong River. South Korea's terrain is mostly mountainous. Lowlands, located primarily in the West and Southeast, make up only 30% of the total land area. About three thousand islands, mostly small and uninhabited, lie off the western and southern coasts (source: Wikipedia).

Sang-Hyun Park *et al.* (2018) describe that in Korea tidal land reclamation has a long history. They state that it has always been thought that tidal land reclamation in Korea started in 1235 with the construction of dikes along the coast of Ganghwa Island for the defence of the island against the Mongolian army. Nowadays, however, several historians believe that the reclamation of tidal lowlands started much earlier with the construction of the Byeokgolje Dam in 330. In their paper they prove that this is indeed the case. They also describe the historical development of the dam.

In South Korea at a large scale reclamation projects have been implemented. Between 1917 and 1938 about 40,000 ha has been reclaimed and between 1945 and 2000 even 76,000 ha. The largest reclamation is Saemangeum (source: Wikipedia).

Sang-Hyun Park *et al.* (2018) present the tidal land reclamation schemes in South Korea (Figure 1). A schematic presentation of the tidal land reclamation schemes is shown in Figure 2 (IJsselmeerpolders Development Authority, 1985).

Existing polders

The Group Polder Development (1982) identified six polder areas. These are:

- *Mokpo area*. In this area some reclamation was done in the period 1930-1940. The potentially reclaimable area is estimated at 140,000 ha. Two pilot polders have been constructed: the Chanp Po Polder of 228 ha, and in 1961 a pilot polder of 60 ha in the Kangwa Area;
- *Yong San Gang Irrigation Project*. The total project area was 20,700 ha, including 5,500 ha reclamation;
- *Pyeongtaek Project*. The total project area was 18,419 ha, including 2,682 ha reclamation;

- *Gyewhado Project*. The reclaimed area is 2,500 ha;
- *Dae Ho Area Development Project*. The total project area was 7,700 ha, including 3,700 ha reclamation;
- *Naktong River Delta*. There is 15,000 ha polder area.

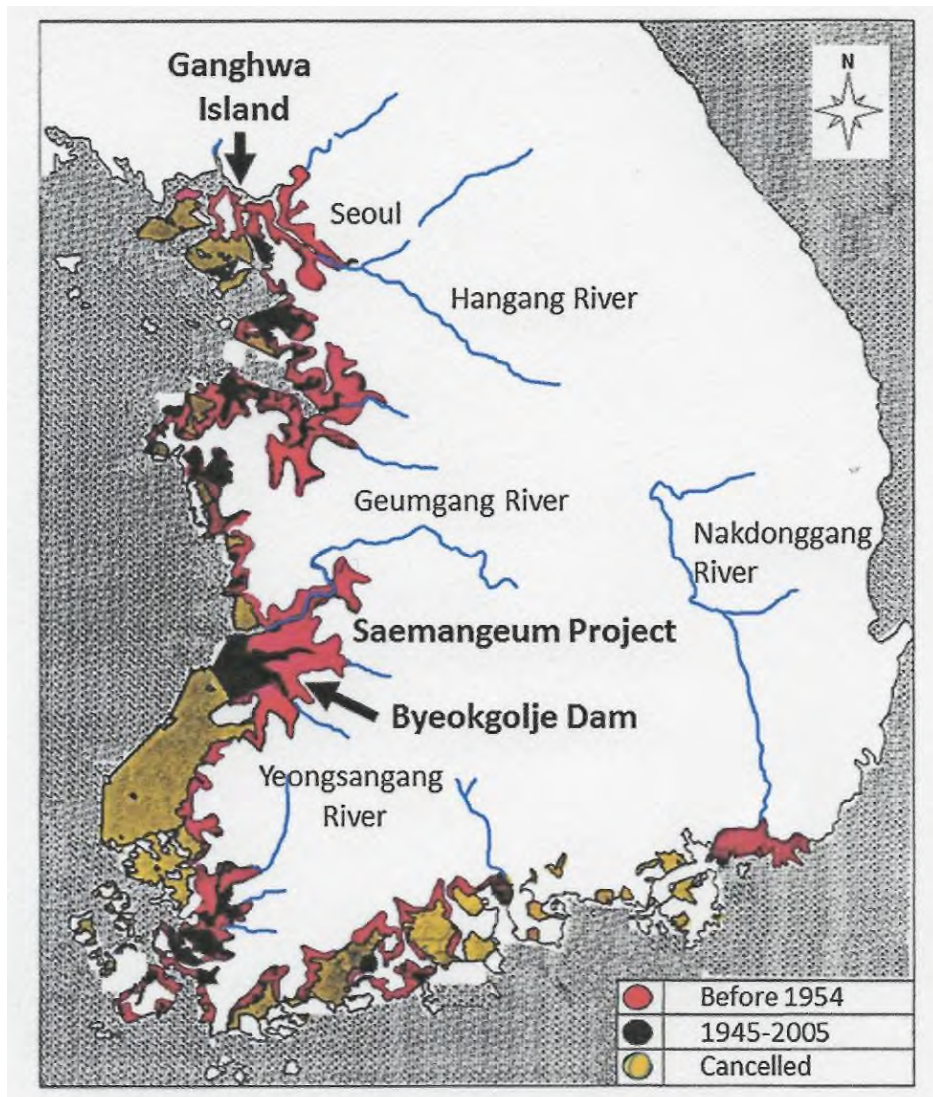


Figure 1. History of tidal land reclamation in South Korea (Sang-Hyun Park et al., 2018)

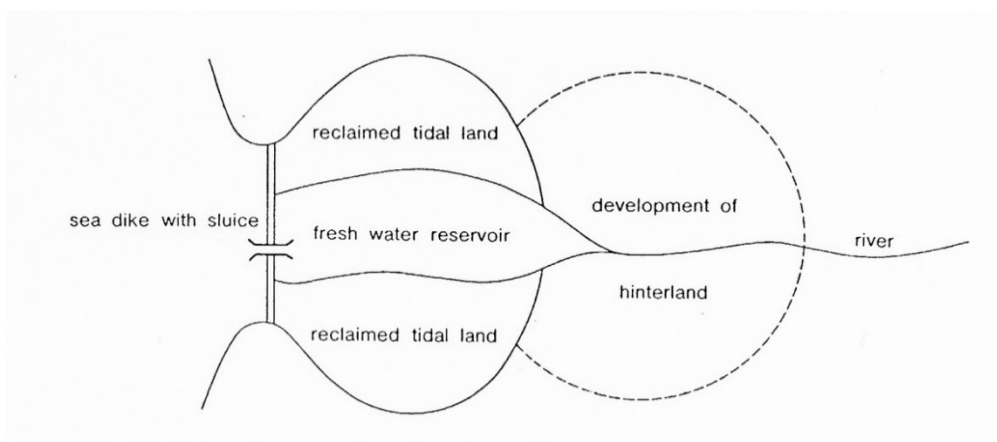


Figure 2. Schematic presentation of tidal land reclamation schemes in South Korea (IJsselmeerpolders Development Authority, 1985)

The following polders can be derived from Wikipedia: Ghangwa Isle (various polders), Seosan Polder, Teongsan Polder and Hwaong Polder.

Under development is the Saemangeum Coastal Reclamation Project. This project includes the largest sea dike in the world (33 km) reclamation of 28,300 ha coastal and foreshore area and the creation of a fresh water lake of 11,800 ha (Figure 3) (Moonsoo Cho *et al.*, 2016).



Figure 3. Land use plan of the Saemangeum Coastal Reclamation Project (Moonsoo Cho *et al.*, 2016)

General characteristics of the polder in South Korea are shown in Table I.

Proposed polders

In addition to the Saemangeum Coastal Reclamation Project, which is still in the construction and development stage, no proposed polders have been identified.

Location of the polders in South Korea as shown on the World polder map

The location of the polders in South Korea is shown in Figure 4.



Figure 4. Location of the polders in South Korea (source: esri – Batavialand)

The pictures by Prof. Adriaan Volker are shown in Table II. The pictures by prof. Bart Schultz are shown in Table II.

References

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Bart Schultz

Lelystad, November 2023

Table I. General characteristics of existing polders in South Korea













Name	Reclamation	Area in ha	Type *)	Latitudes	Longitudes	Elevation in m+MSL	Land use
Ghangwa Isle (various polders)	1911-1938	18,500	LGS	37° 42' N	126° 30' E	5	Agriculture
Polder on Gangwa Island	1961	60	LGS	37° 42' N	126° 30' E	5	Agriculture
Asan	1970-1973	397	RLL	36° 48' N	127° 00' E	10	Agriculture
Pyongtaek	1970-1977	2,682	LGS	37° 00' N	127° 07' E	6	Agriculture
Namyang	1971-1973	2,285					Agriculture
Gyewhado	1974-1979	2,500	LGS				Agriculture
Sapgyo	1976-1979	201	RLL	36° 39' N	126° 44' E	7	Agriculture
Yeongsangang Irrigation Project	1978-1986	5,500	LGS	34° 46' N	126° 23' E	2	Agriculture
Scosan (A)	1979-1995	6,893	RLL	36° 46' N	126° 28' E	9	Agriculture
Scosan (B)	1980-1995	4,221	RLL	36° 46' N	126° 28' E	9	Agriculture
Dacho	1981-1985	3,700	RLL	37° 07' N	127° 00' E	9	Agriculture
Yeongsan Lake	1981	11,730	RLL	34° 46' N	126° 21' E	0	Agriculture
Seokmun	1987-1995	2,050	LGS	37° 00' N	126° 37' E	0	Agriculture
Sihwa	1987-2008	11,421	LGS	37° 20' N	126° 42' E	0	Multiple land use
Yeongam	1988-1993	7,960	LGS	34° 48' N	126° 38' E	1	Agriculture
Geumbo	1989-1996	4,540	LGS				Agriculture
Hwaeung	1991-2008	6,212	LGS				Agriculture
Saemangeum	1991-	28,300	LGS	35° 51' N	126° 42' E	1	Multiple land use
Ahnheong			LGS	36° 45' N	126° 12' E	0	Agriculture
Ahnmyeon			LGS	36° 29' N	126° 21' E	2	Agriculture
Buchang			RLL	35° 36' N	126° 39' E	4	Agriculture
Chanp Po Polder		228	LGS				Agriculture
Daecheon			LGS	36° 21' N	126° 35' E	3	Agriculture
Daedug			RLL	34° 28' N	126° 55' E	2	Agriculture
Deukryang			LGS	34° 47' N	127° 22' E	0	Agriculture
Dohwa			LGS	34° 29' N	127° 19' E	2	Agriculture
Dongmang			LGS	34° 18' N	126° 44' E	1	Agriculture
Dongmyung			LGS	34° 49' N	126° 22' E	1	Agriculture
Eulwang			LGS	37° 27' N	126° 24' E	2	Agriculture
Gammam			LGS	35° 03' N	128° 58' E	0	Agriculture
Gayong			LGS	34° 18' N	126° 41' E	1	Agriculture
Geoguem			LGS	34° 28' N	127° 08' E	0	Agriculture
Gerarim			LGS	36° 53' N	126° 16' E	0	Agriculture

Gogeu			LGS	34° 24' N	126° 50' E	0	Agriculture
Gohueng			LGS	34° 37' N	127° 14' E	0	Agriculture
Gojung I			LGS	36° 24' N	126° 31' E	1	Agriculture
Gonam			RLL	36° 28' N	126° 30' E	3	Agriculture
Hangdong			LGS	37° 29' N	126° 37' E		Industry
Hangnong I			LGS	35° 26' N	126° 28' E	2	Agriculture
Ipam			LGS	34° 48' N	126° 29' E	0	Agriculture
Janghang			LGS	36° 01' N	126° 41' E	5	Agriculture
Jangsan			RLL	35° 05' N	128° 57' E	3	Agriculture
Jukkyo			LGS	34° 49' N	126° 21' E	0	Agriculture
Jungang			LGS	37° 29' N	126° 37' E		Industry
Jwacheon			LGS	35° 09' N	128° 53' E	-1	Agriculture
Kwangan			LGS	35° 09' N	128° 59' E	0	Agriculture
Muan			RLL	35° 00' N	126° 29' E	8	Agriculture
Mueui			LGS	37° 26' N	126° 25' E	2	Agriculture
Nakdong River Delta		15,000	LGS	36° 06' N	128° 57' E	0	Agriculture
Namcheon			LGS	35° 10' N	128° 58' E	0	Agriculture
Namdong			RLL	37° 24' N	126° 46' E	4	Multiple land use
Nampo			LGS	36° 18' N	126° 33' E	1	Agriculture
Noryak			RLL	34° 30' N	126° 57' E	2	Agriculture
Ohaikdo			LGS	35° 57' N	126° 37' E	1	Agriculture
Okbong			RLL	35° 56' N	126° 38' E	4	Agriculture
Podu			LGS	34° 33' N	127° 25' E	0	Agriculture
Samhak			LGS	34° 45' N	126° 23' E	1	Agriculture
Samsan			LGS	37° 42' N	126° 15' E	6	Urban area
Sanbuck			LGS	35° 59' N	126° 41' E	0	Agriculture
Shinji			RLL	34° 20' N	126° 49' E	3	Agriculture
Shinmu			RLL	35° 02' N	126° 31' E	5	Agriculture
Sinan			LGS	34° 49' N	126° 07' E	0	Agriculture
Sindo			LGS	37° 32' N	126° 28' E	3	Agriculture
Sokuon			RLL	36° 46' N	126° 09' E	4	Agriculture
Songli			LGS	34° 25' N	126° 32' E	2	Agriculture
Sooyoung			LGS	35° 09' N	128° 58' E	0	Agriculture
Sowalmi			LGS	37° 29' N	126° 37' E		Industry
Sowon			RLL	36° 48' N	126° 10' E	2	Agriculture
Sugnum			LGS	36° 59' N	126° 38' E		Agriculture
Suknam			LGS	37° 30' N	126° 37' E	2	Industry

Suncheon			LGS	34° 55' N	127° 30' E	1	Agriculture
Walmi			LGS	37° 29' N	126° 37' E		Industry
Wando			LGS	34° 19' N	126° 42' E	1	Agriculture
Weoam I			LGS	35° 08' N	128° 55' E	0	Agriculture
Weoam II			LGS	35° 07' N	128° 55' E	0	Agriculture
Wonpo			LGS	34° 30' N	126° 22' E	1	Agriculture
Woojeong			LGS	37° 06' N	126° 45' E	0	Agriculture
Woungcheon			LGS	36° 11' N	126° 33' E	2	Agriculture
Yeongjong			LGS	37° 26' N	126° 26' E	0	Agriculture
Younghae			LGS	34° 45' N	126° 30' E	2	Agriculture
Total		134,380					

*) RLL = reclaimed low-lying land; LGS = land gained on the sea; DL = drained lake

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea

			
<p>A3 001/XI.3.1 Prof. Adriaan Volker right at the group picture 27 July 1964</p>	<p>A2 064/I.2.64*) Enslosing Dam of Nam Yang for land reclamation and fresh water supply. Inaugurated May 1974, 1974</p>	<p>A5 001/XI.5.1 Polder area, probably near Pusan, 1974</p>	<p>A5 002/XI.5.2 Polder area near Mokpo. Probably dike construction by rail, 1974</p>
			
<p>A5 003/XI.5.3 Polder area near Mokpo. Probably dike construction by rail, 1974</p>	<p>A5 004/XI.5.4 Polder area near Mokpo. Probably Dike construction by rail, 1974</p>	<p>A5 005/XI.5.5 Polder area near Mokpo, 1974</p>	<p>A5 006/XI.5.6 Polder area near Mokpo, 1974</p>
			
<p>A5 007/XI.5.7 Polder area near Mokpo, 1974</p>	<p>A5 008/XI.5.8 Polder area near Mokpo. Digging of rock for dike construction, 1974</p>	<p>A5 009/XI.5.9 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974</p>	<p>A5 010/XI.5.10 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974</p>

*) Batavialand/original

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)







			
A5 011/XI.5.11 Dongjingang Tidal Country. Railway for dike construction, 1974	A5 012/XI.5.12 Dongjingang Tidal Country. Railway for dike construction, 1974	A5 013/XI.5.13 Dongjingang Tidal Country. Stone dike under construction, 1974	A5 014/XI.5.14 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974
			
A5 015/XI.5.15 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974	A5 016/XI.5.16 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974	A5 017/XI.5.17 Dongjingang Tidal Country. Traditional boat, 1974	A5 018/XI.5.18 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974
			
A5 019/XI.5.19 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974	A5 020/XI.5.20 Dongjingang Tidal Country. Temporary railway bridge for dike construction, 1974	A5 021/XI.5.21 Dongjingang Tidal Country, 1974	A5 022/XI.5.22 Dongjingang Tidal Country. Dike construction, 1974

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
A5 023/XI.5.23 Dongjingang Tidal Country. Dike construction, 1974	A5 024/XI.5.24 Ansong Chon Estuary, 1974	A5 025/XI.5.25 Ansong Chon Estuary, 1974	A5 026/XI.5.26 Ansong Chon Estuary, 1974
			
A5 027/XI.5.27 Ansong Chon Estuary, 1974	A5 029/XI.5.29 Ansong Chon Estuary, 1974	A5 030/XI.5.30 Ansong Chon Estuary, 1974	A5 031/XI.5.31 Ansong Chon Estuary, 1974
			
A5 032/XI.5.32 Ansong Chon Estuary, 1974	A5 033/XI.5.33 Ansong Chon Estuary, 1974	A5 034/XI.5.34 Ansong Chon Estuary, 1974	A5 035/XI.5.35 Dike in Sapkyo Chon area

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
A5 036/XI.3.36 Coastal polder (?) near Kanghwa, 1974	A5 037/XI.3.37 Coastal polder (?) near Kanghwa, 1974	A5 038/XI.3.38 Coastal polder (?) near Kanghwa, 1974	A5 039/XI.3.39 Coastal polder (?) near Kanghwa, 1974
			
A5 040/XI.5.40 Kanghwa pilot area, 1974	A5 041/XI.5.41 Kanghwa pilot area, 1974	A5 042/XI.5.42 Kanghwa pilot area, 1974	A5 043/XI.5.43 Kanghwa pilot area, 1974
			
A5 044/XI.5.44 Kanghwa pilot area, 1974	A5 045/XI.5.45 Kanghwa pilot area, 1974	A5 046/XI.5.46 Pumping station in Kanghwa pilot area, 1974	A5 047/XI.5.47 Kanghwa pilot area, 1974

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
A5 048/XI.5.48 Sea dike in Kanghwa pilot area, 1974	A5 049/XI.5.49 Sea dike in Kanghwa pilot area, 1974	A5 050/XI.5.50 Sea dike in Kanghwa pilot area, 1974	A5 051/XI.5.51 Sea dike in Kanghwa pilot area, 1974
			
A5 052/XI.5.52 Sea dike in Kanghwa pilot area, 1974	A5 053/XI.5.53 Sea dike in Kanghwa pilot area, 1974	A5 054/XI.5.54 Sea dike and reclaimed land in Kanghwa pilot area, 1974	A5 055/XI.5.55 Kanghwa pilot area, 1974
			
A5 056/XI.5.56 Kanghwa pilot area, 1974	A5 057/XI.5.57 Kanghwa pilot area, 1974	A5 058/XI.5.58 Prof. Adriaan Volker at the picture, 1974	A5 059/XI.5.59 Prof. Adriaan Volker at the picture, 1974

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)







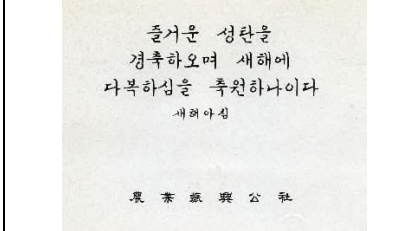





			
<p>A5 060/XI.5.60 Prof. Adriaan Volker in the middle at group picture, 1974</p>	<p>A5 061/XI.5.61 Prof. Adriaan Volker at the picture, 1974</p>	<p>A5 062/XI.5.62 Prof. Adriaan Volker gives an explanation based on the map of South Korea, 1974</p>	<p>A5 063/XI.5.63 Prof. Adriaan Volker listens to an explanation in a session, 1974</p>
			
<p>A5 064/XI.5.64 Sea dike, 1974</p>	<p>A5 065/XI.5.65 Card of the Agricultural Development Corporation with the Nam Yang Sea dike. Completed in May 1974, 1974</p>	<p>A5 065A/XI.5.65A Card of the Agricultural Development Corporation with the Nam Yang Sea dike. Completed in May 1974, 1974</p>	<p>A5 066/XI.5.66 Nam Yang Sea dike, 1974</p>
			
<p>A5 067/XI.5.67 Nam Yang Sea dike, 1974</p>	<p>A5 068/XI.5.68 Nam Yang Sea dike, 1974</p>	<p>A5 070/XI.5.70 Nam Yang Tidal Flats, 1974</p>	<p>A5 071/XI.5.71 Nam Yang Tidal Flats, 1974</p>

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)

<p>A5 072/XI.5.72 Nam Yang Tidal Flats, 1974</p>	<p>A5 073/XI.5.73 Mi Myeon coastal polder, 1974</p>	<p>A5 074/XI.5.74 Mi Myeon coastal polder, 1974</p>	<p>A5 075/XI.5.75 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>
<p>A5 076/XI.5.76 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 077/XI.5.77 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 078/XI.5.78 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 079/XI.5.79 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>
<p>A5 080/XI.5.80 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 081/XI.5.81 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 082/XI.5.82 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>	<p>A5 083/XI.5.83 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974</p>

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)












			
A5 084/XI.5.84 Demonstration project for mechanised agriculture in the Mi Myeon coastal polder, 1974	A5 085/XI.5.85 Kum Gang Country Consolidation Project, 1974	A5 086/XI.5.86 Kum Gang Country Consolidation Project, 1974	A5 087/XI.5.87 Kum Gang Country Consolidation Project, 1974
			
A5 088/XI.5.88 Kum Gang Country Consolidation Project, 1974	A5 089/XI.5.89 Kum Gang Country Consolidation Project, 1974	A5 090/XI.5.90 Kum Gang Country Consolidation Project, 1974	A5 090 A/XI.5.90A Prof. Adriaan Volker in the congress room during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974
			
A5 091/XI.5.91 Welcome plate for the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974	A5 092/XI.5.92 Prof. Adriaan Volker during a discussion at the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974	A5 093/XI.5.93 Prof. Adriaan Volker shakes hands with a colleague during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites. In the middle Prof. J.F. Agema, 1974	A5 094/XI.5.94 Prof. Adriaan Volker and Prof. J.F. Agema during a coffee break at the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)

			
<p>A5 095/XI.5.95 Group picture during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites. Prof. J.F. Agema and Prof. Adriaan Volker at the left side, 1974</p>	<p>A5 096/XI.5.96 Prof. Adriaan Volker and Prof. J.F. Agema during a Korean diner at the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 097/XI.5.97 Prof. Adriaan Volker in discussion with a colleague during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 098/XI.5.98 Group picture during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites. Prof. Adriaan Volker just left from the middle and Prof. J.F. Agema at the left, 1974</p>
			
<p>A5 099/XI.5.99 Prof. Adriaan Volker receives a present during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 100/XI.5.100 Prof. Adriaan Volker in discussion during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 101/XI.5.101 Prof. Adriaan Volker receives a present during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 102/XI.5.102 Prof. Adriaan Volker in in discussion with a colleague during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>

Table II. Pictures and slides by Adriaan Volker on polders in South Korea (continued)









			
<p>A5 103/XI.5.103 Discharge sluice Anchong Song near Asan Bay, 1974</p>	<p>A5 104/XI.5.104 Sea dike closing of Asan Bay, 1974</p>	<p>A5 105/XI.5.105 Sea dike closing of Asan Bay, 1974</p>	<p>A5 106/XI.5.106 Sea dike closing of Asan Bay, 1974</p>
			
<p>A5 107/XI.5.107 Sea dike closing of Asan Bay, 1974</p>	<p>A5 108/XI.5.108 Overview Asan Bay with coastal polders, 1974</p>	<p>A5 109/XI.5.109 Overview Asan Bay with coastal polders, 1974</p>	<p>A5 110/XI.5.110 Group picture during an excursion of the International Symposium on Engineering Problems in Creating Coastal Industrial Sites. Prof. Adriaan Volker third from left, Prof. J.F. Agema third from right, 1974</p>

Table II. Pictures and slides by Adriaan Volker on polders in South Korea (continued)







			
<p>A5 111/XI.5.111 Prof. Adriaan Volker in the audience during an excursion of the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 112/XI.5.112 Prof. Adriaan Volker makes notes during an excursion of the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 111/XI.5.112A Prof. Adriaan Volker and Prof. J.F. Agema (left) among the audience during an excursion of the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 113/XI.5.113 Group picture during an excursion of the International Symposium on Engineering Problems in Creating Coastal Industrial Sites. Prof. Adriaan Volker and Prof. J.F. Agema at the second row in the middle, 1974</p>
			
<p>A5 114/XI.5.114 Prof. Adriaan Volker is interviewed during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>	<p>A5 115/XI.5.115 Prof. Adriaan Volker and Prof. J.F. Agema at the stage during the International Symposium on Engineering Problems in Creating Coastal Industrial Sites, 1974</p>		

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
<p>A3 001 A/XI.3.1A Prof. Adriaan Volker poses in front of a pagoda</p>	<p>A3 001 B/XI.3.1B Group picture with Prof. Adriaan Volker behind the Korean colleagues in Taegu</p>	<p>A3 001 C/XI.3.1C Prof. Adriaan Volker at the group picture in Taegu</p>	<p>A3 002/XI.3.2 Prof. Adriaan Volker in front at a group picture</p>
			
<p>A5 1 021/A.5.1.21 Polder</p>	<p>D1 1 001/D.1.1.1 Cultivation of rice in Korea, Possibly in a coastal polder</p>	<p>D1 1 002/D.1.1.2 Cultivation of rice in Korea, Possibly in a coastal polder</p>	<p>D1 1 003/D.1.1.3 Cultivation of a dry food in Korea, Possibly in a coastal polder</p>
			
<p>D1 1 004/D.1.1.4 Rice harvest in Korea, Possibly in a coastal polder</p>	<p>D1 1 005/D.1.1.5 Rice harvest in Korea, Possibly in a coastal polder</p>	<p>D1 1 006/D.1.1.6 Rice harvest in Korea, Possibly in a coastal polder</p>	<p>D1 1 007/D.1.1.7 Group picture with Prof. Adriaan Volker</p>

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
<p>D1 1 008/D.1.1.8 Group picture with Prof. Adriaan Volker</p>	<p>D1 1 009/D.1.1.9 Group picture with Prof. Adriaan Volker</p>	<p>D1 1 010/D.1.1.10 Picture of the coastal zone</p>	<p>D1 1 011/D.1.1.11 Picture of the coastal zone</p>
			
<p>D1 1 012/D.1.1.12 Picture of the coastal zone</p>	<p>D1 1 013/D.1.1.13 Picture of the coastal zone</p>	<p>D1 1 014/D.1.1.14 Picture of the coastal zone</p>	<p>D1 1 015/D.1.1.15 Picture of the coastal zone</p>
			
<p>D1 1 016/D.1.1.16 Picture of the coastal zone</p>	<p>D1 1 017/D.1.1.17 Picture of the coastal zone</p>	<p>D1 1 018/D.1.1.18 Picture of the coastal zone</p>	<p>D1 1 019/D.1.1.19 Picture of the coastal zone</p>

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)


			
D1 1 020/D.1.1.20 Picture of the coastal zone	D1 1 021/D.1.1.21 Bridge over an estuary	D1 1 022/D.1.1.22 Landscape of a coastal polder	D1 1 023/D.1.1.23 Landscape of a coastal polder
			
D1 1 024/D.1.1.24 Landscape of a coastal polder	D1 1 025/D.1.1.25 Cultivation of rice in a coastal polder	D1 1 026/D.1.1.26 Cultivation of rice in a coastal polder	D1 1 027/D.1.1.27 Cultivation of rice in a coastal polder
			
D1 1 028/D.1.1.28 Drain and ridges in a coastal polder	D1 1 029/D.1.1.29 Drain and ridges in a coastal polder	D1 1 030/D.1.1.30 Construction of an inner dike in a coastal polder	D1 1 031/D.1.1.31 Construction of an inner dike in a coastal polder

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)

			
D1 1 032/D.1.1.32 Excavation for the construction of an inner dike in a coastal polder	D1 1 033/D.1.1.33 Pumping station in a coastal polder	D1 1 034/D.1.1.34 Stone bed for the pumped out water by a pumping station of a coastal polder	D1 1 035/D.1.1.35 Sea dike
			
D1 1 036/D.1.1.36 Pumping station of a coastal polder	D1 1 037/D.1.1.37 Tidal flats landscape at the coast	D1 1 038/D.1.1.38 Drain and tidal flats at the coast	D1 1 039/D.1.1.39 Sea dike
			
D1 1 040/D.1.1.40 Salinisation in a coastal polder	D1 2 041/D.1.2.41 Tidal flats landscape at the coast	D1 2 042/D.1.2.42 Sea dike	D1 2 043/D.1.2.43 Inner slope of a sea dike with salinisation in a coastal polder

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)

			
D1 2 044/D.1.2.44 Inner slope of a sea dike with salt tolerant vegetation in a coastal polder	D1 2 045/D.1.2.45 Landscape in a coastal polder	D1 2 046/D.1.2.46 Landscape in a coastal polder	D1 2 047/D.1.2.47 Silted-up coast
			
D1 2 048/D.1.2.48 Initial construction of a low dike through a coastal area	D1 2 049/D.1.2.49 Settlement along the coast	D1 2 050/D.1.2.50 Construction of a dike through a coastal area	D1 2 051/D.1.2.51 Settlement along the coast
			
D1 2 052/D.1.2.52 Initial construction of a low dike through a coastal area	D1 2 053/D.1.2.53 Discharge sluice	D1 2 054/D.1.2.54 Discharge sluice and adjacent dike	D1 2 055/D.1.2.55 Traditional boats

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)




			
D1 2 056/D.1.2.56 Fallen dry tidal flats, possibly behind a sea dike	D1 2 057/D.1.2.57 Landscape in a coastal polder	D1 2 058/D.1.2.58 Tidal flat landscape with presumably remnants of a bridge	D1 2 059/D.1.2.59 Settlement along the coast
			
D1 2 060/D.1.2.60 Detail of a discharge sluice	D1 2 061/D.1.2.61 Water lilies in a pond at the coast	D1 2 062/D.1.2.62 Tidal flats area at the coast	D1 2 063/D.1.2.63 Coastal road with view at a tidal flats area
			
D1 2 064/D.1.2.64 Dike and coastal polder	D1 2 065/D.1.2.65 Dike and coastal polder	D1 2 066/D.1.2.66 Construction of a sea dike	D1 2 067/D.1.2.67 Sea dike under construction

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
D1 2 068/D.1.2.68 View at coastal area	D1 2 069/D.1.2.69 Shallow sea near the coast	D1 2 070/D.1.2.70 Tidal flats area at the coast	D1 2 071/D.1.2.71 Tidal flats area at the coast
			
D1 2 072/D.1.2.72 Tidal flats area at the coast	D1 2 073/D.1.2.73 Tidal flats area at the coast	D1 2 074/D.1.2.74 Construction of a sea dike	D1 2 075/D.1.2.75 Salt tolerant vegetation in a coastal polder
			
D1 2 076/D.1.2.76 Traditional boats at the coast	D1 2 077/D.1.2.77 Former sea arm along a coastal polder	D1 2 078/D.1.2.78 Fallen dry tidal flats, possibly behind a sea dike	D1 2 079/D.1.2.79 Fallen dry tidal flats, possibly behind a sea dike

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)













			
D1 2 080/D.1.2.80 Reservoir dam under construction	D1 3 001/D.1.3.1 Inner dike under construction	D1 3 002/D.1.3.2 Coastal landscape	D1 3 003/D.1.3.3 View at a coastal polder
			
D1 3 004/D.1.3.4 Erosion along the coast	D1 3 005/D.1.3.5 Bridge for dike construction	D1 3 006/D.1.3.6 View at a coastal polder	D1 3 007/D.1.3.7 Settlement along the coast
			
D1 3 008/D.1.3.8 Construction of a sea dike	D1 3 009/D.1.3.9 Landscape in a coastal polder	D1 3 010/D.1.3.10 Bank protection	D1 3 011/D.1.3.11 Boat in coastal water

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)











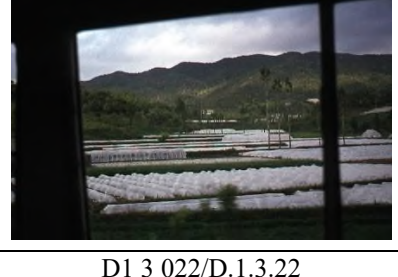
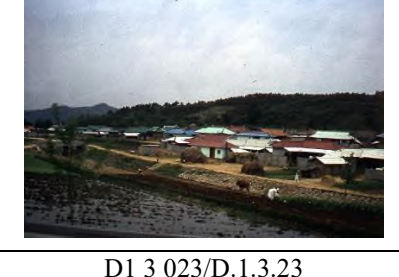
			
D1 3 012/D.1.3.12 View at a coastal polder	D1 3 013/D.1.3.13 Tidal flats and stone dam in front of the coast	D1 3 014/D.1.3.14 View at a coastal polder	D1 3 015/D.1.3.15 Inner slope of a sea dike and coastal polder
			
D1 3 016/D.1.3.16 Staff gauge at the coast	D1 3 017/D.1.3.17 Rice polder at the coast	D1 3 018/D.1.3.18 Inlet structure for irrigation water in a coastal polder	D1 3 019/D.1.3.19 Rice terraces at the border of a coastal polder
			
D1 3 020/D.1.3.20 Irrigation canal at the border of a coastal polder	D1 3 021/D.1.3.21 New drain in a coastal polder	D1 3 022/D.1.3.22 Horticulture in a higher area	D1 3 023/D.1.3.23 Village along a irrigation canal

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)







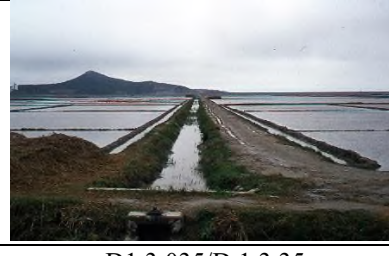
			
D1 3 024/D.1.3.24 Nursery of rice plants in a lowland area and possibly a polder	D1 3 025/D.1.3.25 Village presumably not in a polder	D1 3 026/D.1.3.26 View at a coastal polder	D1 3 027/D.1.3.27 Sea dike with discharge sluice
			
D1 3 028/D.1.3.28 Nursery of rice plants	D1 3 029/D.1.3.29 Nursery of rice plants	D1 3 030/D.1.3.30 Salt pan or rice field in a coastal polder	D1 3 031/D.1.3.31 Salt pans or rice fields in a coastal polder
			
D1 3 032/D.1.3.32 Salt pans or rice fields in a coastal polder	D1 3 033/D.1.3.33 Salt pans or rice fields in a coastal polder	D1 3 034/D.1.3.34 Sea dike with salt pans or rice fields in a coastal polder	D1 3 035/D.1.3.35 Sea dike with salt pans or rice fields in a coastal polder

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)


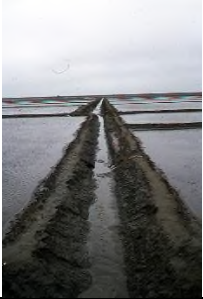






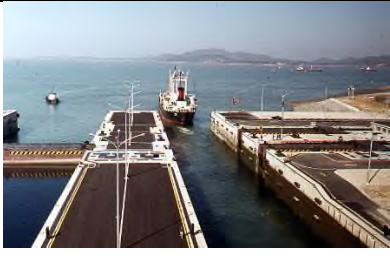












			
<p>D1 3 036/D.1.3.36 Drain and outlet structure for salt pans or rice fields in a coastal polder</p>	<p>D1 3 037/D.1.3.37 Salt pans or rice fields in a coastal polder</p>	<p>D1 3 038/D.1.3.38 Salt pans or rice fields in a coastal polder</p>	<p>D1 3 039/D.1.3.39 Sea dike under construction</p>
			
<p>D1 3 040/D.1.3.40 Overview of a sea dike under construction</p>	<p>D1 4 041/D.1.4.41 Bay</p>	<p>D1 4 042/D.1.4.42 Sea dike</p>	<p>D1 4 043/D.1.4.43 Shiplock</p>
			
<p>D1 4 044/D.1.4.44 Shiplock</p>	<p>D1 4 045/D.1.4.45 Sea dike under construction</p>	<p>D1 4 046/D.1.4.46 Sea dike under construction</p>	<p>D1 4 047/D.1.4.47 Sea dike</p>

Table II. Pictures and slides by Prof. Adriaan Volker on polders in South Korea (continued)

			
<p>D1 4 048/D.1.4.48 Sea dike</p>	<p>D1 4 049/D.1.4.49 Rice harvest</p>	<p>D1 4 050/D.1.4.50 Lifting device</p>	

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea

			
D2 4 001/IV-1*) Landscape in polder at the west coast, 6-27/10 1984	D2 4 002/IV-2 Landscape in polder at the west coast, 6-27/10 1984	D2 4 003/IV-3 Landscape in polder at the west coast, 6-27/10 1984	D2 4 004/IV-4 Probably salt pans at the west coast, 6-27/10 1984
			
D2 4 005/IV-5 Sea dike at the west coast with fence against intruders from North Korea. At the foot of the fence were staples of stones, to check for intruders, 6-27/10 1984	D2 4 006/IV-6 Polder landscape and probably salt pans at the west coast, 6-27/10 1984	D2 4 007/IV-7 Too of the dike and polder landscape at the west coast, with indications of saline seepage, 6-27/10 1984	D2 4 008/IV-8 Too of the dike and landscape of rice polders at the west coast, with indications of saline seepage 6-27/10 1984
			
D2 4 009/IV-9 Sea dike of polders at the west coast, 6-27/10 1984	D2 4 010/IV-10 Sea dike of polders at the west coast, 6-27/10 1984	D2 4 011/IV-11 Information plate on polders at the west coast, 6-27/10 1984	D2 4 012/IV-12 Temple at a dike at the west coast, 6-27/10 1984

*) Batavialand/original

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)


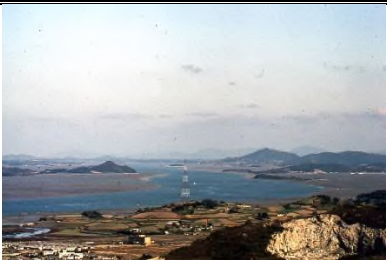






				
<p>D2 4 013/IV-13 Group picture of scouts at a polder monument, 6-27/10 1984</p>	<p>D2 4 014/IV-14 Coastal landscape at the west coast, 6-27/10 1984</p>	<p>D2 4 015/IV-15 Coastal landscape at the west coast, 6-27/10 1984</p>	<p>D2 4 016/IV-16 Group picture at a touristic mountain near Mokpo at the southwestern edge of South Korea. From left to right Dr. Kim - Korean Research Institute for Human Settlements -, Gerard van Houweningen - Rijkswaterstaat -, Prof. R.H.A. van Duin - Director IJsselmeerpolders Development Authority -, Ir. Bart Schultz - IJsselmeerpolders Development Authority -, Ir. Han – Korean consultant, 6-27/10 1984</p>	
				
<p>D2 4 017/IV-17 Group picture at a touristic mountain near Mokpo. From left to right Gerard van Houweningen, Prof. van Duin - Dr. Kim, Ir. Han, Bart Schultz, 6-27/10 1984</p>	<p>D2 4 018/IV-18 Jongsanggang estuary dam in the morning fog at the west coast, 6-27/10 1984</p>	<p>D2 4 019/IV-19 Jongsanggang estuary dam in the morning fog at the west coast, 6-27/10 1984</p>	<p>D2 4 020/IV-20 Discharge sluices in the Jongsanggang estuary dam at the west coast, 6-27/10 1984</p>	

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)













			
<p>D2 4 021/IV-21 Discharge sluices in the Jongsanggang estuary dam at the west coast, 6-27/10 1984</p>	<p>D2 4 022/IV-22 Tidal flats at low tide in front of the Jongsanggang estuary dam at the west coast, 6-27/10 1984</p>	<p>D2 4 023/IV-23 Information plate on the polders in the southwestern part of the west coast, 6-27/10 1984</p>	<p>D2 4 024/IV-24 Sea dike in a higher part of an estuary at the west coast, 6-27/10 1984</p>
			
<p>D2 4 025/IV-25 Tidal flats at low tide in front of the Jongsanggang estuary dam at the west coast, 6-27/10 1984</p>	<p>D2 4 026/IV-26 Polders in the southwestern part of the west coast, 6-27/10 1984</p>	<p>D2 4 027/IV-27 Polders in the southwestern part of the west coast, 6-27/10 1984</p>	<p>D2 4 028/IV-28 Polders in the southwestern part of the west coast, 6-27/10 1984</p>
			
<p>D2 4 029/IV-29 Polders in the southwestern part of the west coast, 6-27/10 1984</p>	<p>D2 4 030/IV-30 Polders in the southwestern part of the west coast, 6-27/10 1984</p>	<p>D2 4 031/IV-31 Sea dike at the south coast where the tidal range is limited, 6-27/10 1984</p>	<p>D2 4 032/IV-32 Cultivation of onions in a polder along the Nakdong River, 6-27/10 1984</p>

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)













			
D2 4 033/IV-33 Cow at an old dike in a polder along the Nakdong River, 6-27/10 1984	D2 4 034/IV-34 Old dike in a polder along the Nakdong River, 6-27/10 1984	Row 1 001/XVI/1-1 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 1 002/XVI/1-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001
			
Row 1 003/XVI/1-3 Building pit for a discharge sluices in the sea dike of the Saemangeum project. September 2001	Row 2 001/XVI/2-1 Estuary behind the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 2 002/XVI/2-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 3 001/XVI/3-1 Building pit for one of the discharge sluices in the sea dike of Saemangeum Coastal Reclamation Project, September 2001
			
Row 3 002/XVI/3-2 Building pit for one of the discharge sluices in the sea dike of Saemangeum Coastal Reclamation Project, September 2001	Row 3 003/XVI/3-3 Building pit for one of the discharge sluices in the sea dike of Saemangeum Coastal Reclamation Project, September 2001	Row 3 004/XVI/3-4 Building pit for one of the discharge sluices in the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 4 001/XVI/4-1 Building pit for one of the discharge sluices in the sea dike of the Saemangeum Coastal Reclamation Project, September 2001

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea












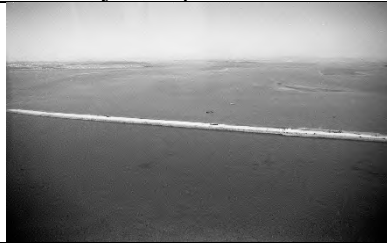
			
Row 4 002/XVI/4-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 4 003/XVI/4-3 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 4 004/XVI/4-4 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 5 001/XVI/5-1 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001
			
Row 5 002/XVI/5-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 5 003/XVI/5-3 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 5 004/XVI/5-4 Construction of the second and third dike section of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 6 001/XVI/6-1 Construction of the second and third dike section of the sea dike of Saemangeum Coastal Reclamation Project, September 2001
			
Row 6 002/XVI/6-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 6 003/XVI/6-3 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 6 004/XVI/6-4 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 7 001/XVI/7-1 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)













			
Row 7 002/XVI/7-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 7 003/XVI/7-3 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 1 001/XVII/1-1 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 1 002/XVII/1-2 Construction of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001
			
Row 1 003/XVII/1-3 Landscape at the south side of the sea dike of Saemangeum project, September 2001	Row 1 004/XVII/1-4 Landscape at the south side of the sea dike of Saemangeum project, September 2001	Row 2 001/XVII/2-1 Isles in front of the sea dike of Saemangeum Coastal Reclamation Project, September 2001	Row 2 002/XVII/2-2 Isles in front of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001
			
Row 2 003/XVII/2-3 Isles in front of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 2 004/XVII/2-4 Isles in front of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 3 001/XVII/3-1 Isles in the sea in front of the sea dike of the Saemangeum Coastal Reclamation Project, September 2001	Row 3 002/XVII/3-2 Group picture in front of the project office of the Saemangeum Coastal Reclamation Project. Second from the left Prof. Wil Segeren, in the middle Mimi Segeren, right of her Prof. Bart Schultz, September 2001

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)


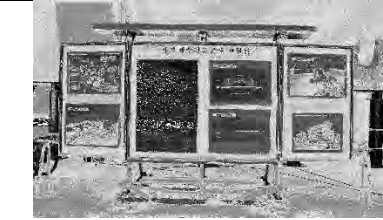
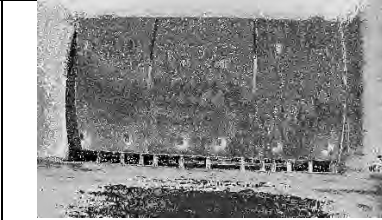









			
<p>Row 3 003/XVII/3-3 Group picture in front of Saemangeum project office. Second from left Prof. Wil Segeren, in the middle Mimi Segeren, right of her Prof. Bart Schultz, September 2001</p>	<p>Row 4 001/XVII/4-1 Display of the Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 4 002/XVII/4-2 One of the sluice gates of the Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 5 001/XVII/5-1 View at one of the discharge sluices under construction of the Saemangeum Coastal Reclamation Project, September 2001</p>
			
<p>Row 5 002/XVII/5-2 View at one of the discharge sluices under construction of the Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 5 003/XVII/5-3 Completed part of the sea dike of Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 6 001/XVII/6-1 Completed part of the sea dike of Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 6 002/XVII/6-2 Completed part of the sea dike of Saemangeum Coastal Reclamation Project, September 2001</p>
			
<p>Row 6 003/XVII/6-3 Completed part of the sea dike of Saemangeum Coastal Reclamation Project, September 2001</p>	<p>Row 6 004/XVII/6-4 View from the sea dike of Saemangeum project in the direction of the estuary, September 2001</p>	<p>Row 7 001/XVII/7-1 View at Seoul with the Han River, September 2001</p>	<p>Row 7 002/XVII/7-2 View at Seoul with the Han River, September 2001</p>

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)















			
Row 7 003/XVII/7-3 View at Seoul with the Han River, September 2001	Row 7 004/XVII/7-4 View at Seoul with the Han River, September 2001	Row 1 001/XVIII/1-1 Seoul, September 2001	Row 1 002/XVIII/1-2 Seoul, September 2001
			
Row 1 003/XVIII/1-3 Seoul, September 2001	Row 1 004/XVIII/1-4 Seoul, September 2001	Row 2 001/XVIII/2-1 Seoul, September 2001	Row 2 002/XVIII/2-2 Seoul, September 2001
			
Row 2 003/XVIII/2-3 Seoul, September 2001	Row 2 004/XVIII/2-4 Seoul, September 2001	Row 4 001/XVIII/4-1 Seoul, September 2001	Row 4 002/XVIII/4-2 Seoul, September 2001

Table III. Pictures and slides by Prof. Bart Schultz on polders in South Korea (continued)

			
<p>Row 4 003/XVIII/4-3 Seoul, September 2001</p>	<p>Row 4 004/XVIII/4-4 Seoul, September 2001</p>		