

**Reference code:** GB 0214 D444

**Title:** Dr George Desmond Morgan, Scientist papers

**Date(s)** c 1950 – 1982

**Level of description:** Fonds

**Extent:** 0.2 cubic metres (10 boxes)

**Name of creator(s)** *Dr George Desmond Morgan*

### **Administrative history**

During the Second World War George Desmond Morgan was employed in the development of radar stations for the RAF. Between the years 1946-1949 he was engaged as a research worker at the University College of Swansea during which time he was elected to a university fellowship. In 1949 he relocated to the university College of North Wales, Bangor. From 1955 to the 1980s Dr George Desmond Morgan was employed by the NCB as a scientist. He finished his career at the NCB Maritime Laboratory, Pontypridd.

### **Scope and content**

Miscellaneous papers, notes and circulars relating to the mining industry

### **Appraisal, destruction and scheduling information**

Duplicates and ephemera destroyed

### **Conditions governing access**

Open Access

### **Conditions governing reproduction**

Normal Glamorgan Record Office conditions apply.

### **Language/Scripts of material**

English

### **Physical characteristics and technical requirements**

Fair/Poor Condition

### **Note**

*Collection stored off site*

**Date(s) of descriptions**

*December 2006*

- D444/1 -2 Papers and notes relating to coal dust and dust control  
[2 boxes]
- D444/3-4 Lecture notes  
[2 box]
- D444/5 Papers and notes relating to Static Electricity  
[1 box]
- D444/6 Papers and notes relating to the Oglive Colliery fire 1971-1972  
7/12/1971  
[1 box]
- D444/7 Papers and notes relating to miners lamps  
[1 box]
- D444/8 Papers and notes relating to mine fire gases  
[1 box]
- D444/9 Papers relating to spontaneous combustion  
[1 box]
- D444/10 Miscellaneous papers relating to the mining industry  
[1 box]

