

1. Record Nr.	UNINA9910456629103321
Titolo	Report of the Committee on Sedimentation [[electronic resource] /] / National Research Council, Division of Geology and Geography
Pubbl/distr/stampa	Washington, D.C., : Committee, 1940
ISBN	1-280-26165-X
Descrizione fisica	1 online resource (127 p.)
Disciplina	551.3
Soggetti	Sedimentation analysis Sediments (Geology) - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Appendix D of Annual report of the Division with Exhibits A-G." "Washington, D.C., April 27, 1940."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""REPORT OF THE COMMITTEE ON SEDIMENTATION""; ""Contents""; ""REPORT OF THE COMMITTEE ON SEDIMENTATION""; ""MEETINGS""; ""PERSONNEL OF COMMITTEE""; ""REPORTS OF PROGRESS""; ""FINANCIAL STATEMENT""; ""Exhibit A A PROPOSED COMPILATION OF SIZE DATA OF SEDIMENTS""; ""INTRODUCTION""; ""SCOPE AND PURPOSE OF THE COMMITTEE'S WORK""; ""CHOICE OF STATISTICAL MEASURES""; ""ILLUSTRATIVE EXAMPLES OF STATISTICAL SUMMARIES""; ""References: ""; ""Reference: ""; ""Reference: ""; ""CLASSIFICATION OF SEDIMENTS""; ""APPLICATIONS OF COMPILED DATA TO PRACTICAL WORK""; ""GENERAL CONCLUSIONS""; ""Bibliography"" ""Exhibit B MINERALOGY OF SEDIMENTARY ROCKS, 1937a€?1939"" ""Exhibit C PROGRESS IN HYDRAULICS AS RELATED TO SEDIMENTATION (1939a€?40)""; ""RIVER MODEL STUDIES""; ""LABORATORY STUDIES OF BED-LOAD AND SUSPENDED-LOAD MOVEMENT BY FLOWING WATER""; ""THE THEORY OF TURBULENCE AS RELATED TO SEDIMENT TRANSPORTATION BY FLOWING WATER""; ""RIVERS, RIVER ESTUARIES AND BEACH EROSION""; ""MISCELLANEOUS STUDIES, MECHANICAL ANALYSIS OF SEDIMENT""; ""CONCLUDING COMMENTS""; ""REFERENCES""; ""Exhibit D BIBLIOGRAPHY ON PEDIMENTS AND RELATED SEDIMENTS"" ""Exhibit E SEDIMENTATION STUDIES BY THE SOIL CONSERVATION

SERVICE 1939a€?1940""PUBLICATIONS OF THE SEDIMENTATION
DIVISION, 1939a€?1940""; ""Exhibit F CURVES FOR DETERMINING
PROBABLE ERRORS IN HEAVY MINERAL STUDIES""; ""Exhibit G THE
IMPORTANCE OF HEAVY MINERAL ANALYSIS FOR REGIONAL
SEDIMENTARY PETROLOGY""; ""INTRODUCTION""; ""INTERPRETATION
OF HEAVY MINERAL DATA""; ""LABORATORY METHODS"";
""CONCLUSION""; ""REFERENCES""
