

**RATCLIFFE , Douglas Henry**

D.H. Ratcliffe was born, educated and married in Derbyshire, England. During WW2 he served six years in British and Indian Armies.

He was employed by an oil company on four continents as refinery commissioning engineer and notional corporate theoretician. He was demoted and dismissed at the height of his intellectual capacity after predicting the assertion of Arab hegemony over the petroleum riches of South West Asia.

He was a Fellow of the Institute of Petroleum, Senior Fellow of International Society for Philosophical Enquiry, graduate in Business Administration at Curtin University, Western Australia and John Storey medalist.

The papers [2767A & 3438A] are concerned primarily with the "Nucleonic Configuration of the Elements", correspondence with Mensa Australia and the Heurists and technical papers and personal records concerned with various aspects of BP Refinery [Kwinana] Limited and other oil refineries.

MN	ACC	meterage / boxes	Date donated	CIU file	Notes
730	2767A	1.92m	9 March 1976		
	3438A		May 1987		
	6014A				

SUMMARY OF CLASSES

NUCLEONIC CONFIGURATION OF THE ELEMENTS	HANDBOOKS
PARTICULATE CONFIGURATION OF THE ELEMENTS	HISTORIES
LAWS OF UNIVERSALITY	INSURANCE PAPERS
MISCELLANEOUS ASSIGNMENTS	LEGAL PAPERS
MENSA	LETTER BOOKS
OIL	LISTS
NUCLEONIC CONFORMATION OF THE ELEMENTS	MINUTES
	NOTES
ARTICLES	NOTEBOOKS
CARDS	PHOTOGRAPHS
CORRESPONDENCE	REPORTS
DIARIES	ROSTERS
FILES	

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
		NUCLEONIC CONFIGURATION OF THE ELEMENTS
ACC 2767A/1		Abstract corporate engineering
ACC 2767A/2		Nuclear Architectronics
ACC 2767A/3		Nucleonic Configuration of the Elements , ionisation series analysis - determination of equations
ACC 2767A/4		Disputandum and Postscriptio
ACC 2767A/5		Originals of commentaries on the Nucleonic configuration of the Elements a) Hoop particle b) The atom c) The neutrino is dead
ACC 2767A/6	late 1972/1973	Original drafts of some developments,
ACC 2767A/7-10		Nucleonic Configuration of the Elements , First impression
ACC 2767A/11-17		Nucleonic Configuration of the Elements, Second impression
ACC 2767A/18-20		Nucleonic Configuration of the Elements , Third impression and correspondence
ACC 2767A/21-22		Notes leading to fourth impression . Packing diagrams
ACC 2767A/23-25		Nucleonic Configuration of the elements, fifth impression
ACC 2767A/26-27		Nucleonic Configuration of the Elements. Fifth impression [second version]
ACC 2767A/28-32		Nucleonic Configuration of the Elements. Sixth impression
ACC 2767A/33-37		Nucleonic Configuration of the Elements. Seventh impression
ACC 2767A/38-ACC 2767A/40		Nucleonic Configuration of the Elements seventh impression [amended]
ACC 2767A/41		Nucleonic Configuration of the Elements [miscellaneous]
ACC 2767A/42		Copernicus quinquacentenary [2 copies]
ACC 2767A/43		Apologia
ACC 2767A/44		Refutation, conjecture and intimations of conformity [2 copies]
		PARTICULATE CONFIGURATION OF THE ELEMENTS
ACC 2767A/45		Computer Printouts
ACC 2767A/46		Symposium
ACC 2767A/47		Text
ACC 2767A/48		Sympodia
ACC 2767A/49		Draft notes - certain principal uncertain
ACC 2767A/50		Draft notes - Ionisation energy series equations eV
ACC 2767A/51		Draft notes Laws of Society
ACC 2767A/52		Draft notes Des Legibus universatibus
		LAWS OF UNIVERSALITY
ACC 2767A/53		Poise
ACC 2767A/54		Resources
ACC 2767A/55		Limitations of economics
ACC 2767A/56		Laws of growth
ACC 2767A/57		Leges Univertalarum
ACC 2767A/58		Laws of Society
ACC 2767A/59		Laws of economics
ACC 2767A/60		Laws of business management
ACC 2767A/61-62		Laws of militancy
ACC 2767A/63		Advertising

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
ACC 2767A/64		Miscellaneous file on untitled papers
ACC 2767A/65		Hoop particle
		MISCELLANEOUS ASSIGNMENTS
ACC 2767A/66		Time on Seberg and Bevatron
ACC 2767A/67		Technical manual
ACC 2767A/68		The thirty five hour week
ACC 2767A/69		Plant attendants of the thirty five hour week
ACC 2767A/70		Thirty five hour week shift rosters
ACC 2767A/71		The singular station and the thirty five hour shift roster
ACC 2767A/72		Job descriptions
ACC 2767A/73		A critique on job description
ACC 2767A/74		Job description form [corporate theoretician]
ACC 2767A/75		An approach to objectivity
ACC 2767A/76		Objectives in perspective
ACC 2767A/77		Bucyrus - Eric
ACC 2767A/78		Life cycles of organisms, organisations, products of paradigms
ACC 2767A/79		Purposeful BPRK objectives
ACC 2767A/80		Alternative systems of management and their characteristics
ACC 2767A/81		Communications in organisations
ACC 2767A/82		Advertising
ACC 2767A/83		The environment and the organisation
ACC 2767A/84		BP Refinery [Kwinana] Pty Ltd
ACC 2767A/85		Barrett Trimble
ACC 2767A/86		Bucyrus - Eric
ACC 2767A/87		Particulate Configuration of the elements
ACC 2767A/88		Indiana Telephone Company
ACC 2767A/89		Systems modelling
ACC 2767A/90		Systems Modelling [preliminary draft
ACC 2767A/91		A critique on job description [an interim report]
ACC 2767A/92		British Petroleum and abstract Corporate Engineering
ACC 2767A/93		Inflating accounting
ACC 2767A/94		Central guidance cluster roles
ACC 2767A/95		BP and RK environmental constraints
ACC 2767A/96		Schematic representation of organisation for supplying refining and distribution within BP Group
ACC 2767A/97		Diagram, Nucleonic Configuration of the Elements
ACC 2767A/98		Operations Committee
ACC 2767A/99		Fires and emergencies
ACC 2767A/100		Kewdale White Pipeline Pumps
ACC 2767A/101		BP [Kwinana] Pty Ltd. Thirty five hour week shift roster
ACC 2767A/102		Management corporate engineering
ACC 2767A/103		Miscellaneous
ACC 2767A/104		Correspondence with James A . Reese
ACC 2767A/105		Correspondence with Chris Harding
ACC 2767A/106		Correspondence with J.F. Callow
ACC 2767A/107		Correspondence with Alan E Thompson
ACC 2767A/108		Restoring and faking 18 <sup>th</sup> century furniture of England
ACC 2767A/109		Correspondence with Mens College of Maryland
ACC 2767A/110		Correspondence with H.P. Peterson
ACC 2767A/111		Correspondence with Alex Gordon

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
ACC 2767A/112		Correspondence with A [Peter] Van Rood
ACC 2767A/113		Local Pollution [Kwinana]
ACC 2767A/114		Technical propositions
ACC 2767A/115		Articles from New Scientist and Review
ACC 2767A/116		BP Refinery [Kwinana] Pty Ltd. Corporate and Departmental Organisations, Structure and function.
ACC 2767A/117	1971	BP Refinery [Kwinana] survey
ACC 2767A/118		Preposition of propinquity
ACC 2767A/119		Critenas for Government
ACC 2767A/120		Military adventures already financed by Capital Tax
ACC 2767A/121		Aboriginal Advancement
ACC 2767A/122		Connotations of censorship
ACC 2767A/123		Behavior
ACC 2767A/124 - 125		BP Refinery [Kwinana]
ACC 2767A/126		Discrimination
ACC 2767A/127		Material from private files
ACC 2767A/128		Curriculum Vitae
ACC 2767A/129		Universal declaration of Human rights
ACC 2767A/130		Les Heures Correspondence
ACC 2767A/131		Les Heures Published
ACC 2767A/132		BP Pension scheme
ACC 2767A/133	23 April 1973	Time Magazine
ACC 2767A/134	1973	Correspondence
ACC 2767A/135	1974	Correspondence
ACC 2767A/136	1975	Correspondence
ACC 2767A/137	1974 - 76	Miscellaneous Papers
ACC 2767A/138	1972	Miscellaneous papers
ACC 2767A/139		Chart
		MENSA
ACC 2767A/140	1969	Mensa Australia Register. Third edition, published
ACC 2767A/141	1973 revised 1974	Mensa Australia Register Fourth edition, published
ACC 2767A/142	1969- 1973	Mensa Journal, published
ACC 2767A/143	1969 - 1974	Tableaus : Australian Mensa News
ACC 2767A/144	1969 - 1975	Membrane : W.A. Mensa Newsletter. General Papers concerning Testing , Admission , Meetings, Constitution
ACC 2767A/145		Brain Teasers [collection of miscellaneous articles] and letters
ACC 2767A/146		Creativity & Innovation & Ideas [collection of Miscellaneous articles and letters]
ACC 2767A/147	27 December 1968 , 3 January 1969, 18 July 1969, 1 August 1969	Time Magazine : p 18 - 28
		OIL
ACC 2767A/148		Australia and Crude Oil : Article by D.H. Ratcliffe
ACC 2767A/149		Kwinana Production Control Procedures
ACC 2767A/150		Crude Oil and the Australian Economy
ACC 2767A/151		Australasian Petroleum Refinery Ltd No 1 Orthoflow Catalytic Cracking Plant Operating Procedures
ACC 2767A/152		Distillation Units Operation Procedure

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
ACC 2767A/153		Abrolohos Oil [no Liability] Application for shares and prospectus [published]
ACC 2767A/154		BP Refinery [Kwinana] Lts : Orthoflow Catalytic Cracker, Permanent operating Instructions
ACC 2767A/155		Notes on Cracking. September 1949
ACC 2767A/156		Notes on Physical Sciences
ACC 2767A/157		Big Bang Theory
ACC 2767A/158		Chart of Nuclides [published]
ACC 2767A/159	13 June 1973	Australian Financial Review [Annotated]
ACC 2767A/160	1969	Science Journal November [published]
ACC 2767A/161		Aide memoire on Departmental Organisation 1967 BP Refinery[Kwinana] Ltd
ACC 2767A/162		Notes on Engineering Drawing
ACC 2767A/163		Technical Manual BP Refinery [Kwinana] Ltd
ACC 2767A/164		Notes on surveying
ACC 3438A/1	1986	Cardinal photon constant 1p
ACC 3438A/2		Nucleonic Conformation of the elements
ACC 3438A/3		On the neutrino and its non-existence 4p
ACC 3438A/4		On the matter of a model 9p
ACC 3438A/5		Nucleonic conformation of the elements. Cubic A on Problem 235 12p
ACC 3438A/6		Cubic A on collapse 6p
		Building blocks of the Nuclides 13p
		ARTICLES
ACC 6014A/1		BP Oil Colossus
ACC 6014A/2		Linear Viscosity Blending
ACC 6014A/3		Nucleonic Configuration of the elements
ACC 6014A/4		Caustic Soda preparation
ACC 6014A/5		Pollution Studies
ACC 6014A/6		Breathing Apparatus
ACC 6014A/7		Cost Control
ACC 6014A/8		Natural gas
		CARDS
ACC 6014A/8		D.H. Ratcliffe [business card]
		CORRESPONDENCE
ACC 6014A/9	n.d.	Undated personal correspondence
ACC 6014A/10	1955	Correspondence
ACC 6014A/11	1956	Correspondence
ACC 6014A/12	1957	Correspondence
ACC 6014A/13	1964	Correspondence
ACC 6014A/14	1965	Correspondence
ACC 6014A/15	1966/1967	Correspondence
ACC 6014A/16	1968	Correspondence
ACC 6014A/17	1971	Correspondence
ACC 6014A/18	1973	Correspondence
ACC 6014A/19	1975	Correspondence
ACC 6014A/20	1976	Correspondence
ACC 6014A/21	1980	Correspondence
ACC 6014A/22	1981	Correspondence
ACC 6014A/23	1982	Correspondence

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
		DIARIES
ACC 2767A/165	1962	
ACC 2767A/166	164	
ACC 2767A/167	1965	
ACC 2767A/168	1966	
ACC 2767A/169	1967	
ACC 2767A/170	1968	
ACC 2767A/171	1969	
ACC 2767A/172	1971 - 1972	
ACC 2767A/173	1973	
		FILES
ACC 6014A/24		Personnel 500
ACC 6014A/25		Hazardous Materials
ACC 6014A/26		35 Hour week
ACC 6014A/27		Laws Of Growth
ACC 6014A/28		Common Cold
ACC 6014A/29		Plant Training
ACC 6014A/30		Industrial Relations
ACC 6014A/31		Technical Manual
ACC 6014A/32		Economics
ACC 6014A/33		BP Departmental Organisation
ACC 6014A/34		Global Concept
ACC 6014A/35		Management
ACC 6014A/36		Politics
ACC 6014A/37	1974	BPRK Objectives
ACC 6014A/38		Report Preparation
ACC 6014A/39		Production Control
ACC 6014A/40	1970	Conference December
ACC 6014A/41	1970	Training Report
ACC 6014A/42		Nucleonic Configuration of the Elements
ACC 6014A/43		Mr. Lawson Baker
ACC 6014A/44		Inflation Seminar
ACC 6014A/45		Clement Stone Award
ACC 6014A/46		Kwinana Shire Council
ACC 6014A/47		Mandurah Road
ACC 6014A/48		Winston Churchill Memorial Trust
ACC 6014A/49		Training courses
ACC 6014A/50		Inflation
ACC 6014A/51		Marketing & Science
ACC 6014A/52		Bartle's Brewery
ACC 6014A/53		Nucleonic Configuration of the Elements[comments]
ACC 6014A/54		Steam Purging
ACC 6014A/55		Work Permits
ACC 6014A/56		Industrial Training
ACC 6014A/57		Appeals before the full bench
ACC 6014A/58		Drafts re discovery of the Atom
ACC 6014A/59		W.A. Industrial Commission Applications
ACC 6014A/60		Educational Research Grants
ACC 6014A/61		Refinery Slops & recovered oils
ACC 6014A/62		Desulphurisation

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
ACC 6014A/63		Catalytic Cracking Unit Operation
ACC 6014A/64		Conservation of energy and gas
ACC 6014A/65		Multi body Exemplar
ACC 6014A/66		Paid Leave
ACC 6014A/67		Gas Balancing Training
ACC 6014A/68		BP Supervisors course
ACC 6014A/69		Catalytic Cracking
ACC 6014A/70		Organisational Structure
ACC 6014A/71		Particulate Configuration of the Elements
ACC 6014A/72		Personal Papers
ACC 6014A/73		Organisation 503
ACC 6014A/74		Notes on Reforming
ACC 6014A/75		Finance
ACC 6014A/76		Law 500
ACC 6014A/77		Economics 502
ACC 6014A/78		BP Monthly Crude Oils
ACC 6014A/79		Chairmanship
ACC 6014A/80		Lecture Notes
ACC 6014A/81		P.I.O.C.T.E.T.
ACC 6014A/82		Personal Finance File
ACC 6014A/83		Nucleonic Conformation of the Elements
ACC 6014A/84		Industrial Relations Seminar
ACC 6014A/85		Resources
ACC 6014A/86		The Atom
ACC 6014A/87		Accounting 500
ACC 6014A/88		Politics 500
ACC 6014A/89		Architecture of the Atom
ACC 6014A/90		Bitumen
ACC 6014A/91		Organisations 501
ACC 6014A/92		Systems Workshop
ACC 6014A/93		Industrial Arbitration Commission 321 of 1983
ACC 6014A/94		Group Maintenance
ACC 6014A/95		Human Relations
ACC 6014A/96		Estimating
ACC 6014A/97		Kwinana Technical Committee
ACC 6014A/98		Calculated ionization potentials for multiply Charged Ions
ACC 6014A/99		Neutrino and its existence
ACC 6014A/100		File of Retirement papers
ACC 6014A/101		Land Development
ACC 6014A/102		Accounting 501
ACC 6014A/103		Land Resumption
ACC 6014A/104		Administration 500
ACC 6014A/105		Lecture Notes
ACC 6014A/106		Marketing
		HAND BOOKS
ACC 6014A/107		Kwinana Refinery Handbooks
ACC 6014A/108		Safety Hand Book
		HISTORIES
ACC 6014A/109		History of D.H. Ratcliffe

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
		INSURANCE
ACC 6014A/110		D.H. Ratcliffe Insurance Policies
		LEGAL PAPERS
ACC 6014A/111		Summons of a Witness -D.H. Ratcliffe
		LETTER BOOKS
ACC 2767A/174	1973	
ACC 2767A/175	1974	
ACC 2767A/176	1974 - 1975	
ACC 2767A/177	1975	
ACC 2767A/178	1960 - 1967	
ACC 2767A/179	1961 - 1968	
ACC 2767A/180	1964 - 1966	
ACC 2767A/181	1970 - 1974	
ACC 2767A/182		Anglo Iranian Oil Co Ltd , Catalytic Cracking
ACC 2767A/183		Orthoflow Catalytic Cracking Plant PRPL Kwinana [1]
ACC 2767A/184	1959	Diary
ACC 2767A/185		Personal Papers
ACC 6014A/112	1967	
ACC 6014A/113	1968	
ACC 6014A/114	1969	
ACC 6014A/115	1970	
ACC 6014A/116	1971	
ACC 6014A/117	1972	
ACC 6014A/118	1973	
ACC 6014A/119	1974	
ACC 6014A/120	1975	
ACC 6014A/121	1976	
ACC 6014A/122	1980	
ACC 6014A/123	1981	
ACC 6014A/124	9/72 - 3/73; 3/75 - 1/77	
ACC 6014A/125	3/77 - 11/77	
ACC 6014A/126	12/77 - 11/78	
ACC 6014A/127	7/79 - 5/80	
ACC 6014A/128	11/74 - 1/75; 4/76; 2/77 - 4/80	
ACC 6014A/129	12/78 - 5/79	
ACC 6014A/130	5/79 - 1/80	
ACC 6014A/131	1/80 - 7/80	
ACC 6014A/132	7/80 - 10/80	
ACC 6014A/133	10/81 - 4/82	
ACC 6014A/134	4/82 - 10/82	
ACC 6014A/135	10/82 - 5/83	
ACC 6014A/136	4/83 - 1/84	
ACC 6014A/137	1/84 - 9/84	
ACC 6014A/138	9/84 - 6/85	
ACC 6014A/139	6/85 - 1/86	
ACC 6014A/140	1/86 - 6/86	
		LISTS
ACC 6014A/141		Passenger Lists and Membership Lists

REQUEST THIS NUMBER	DATE RANGE	DESCRIPTION
		MINUTES
ACC 6014A/142	5 September 1956	Development Review Minutes
		NOTES
ACC 6014A/143		Mathematical Notes
		NOTE BOOKS
ACC 6014A/144		Notes on BP Refinery
		PHOTOGRAPHS
ACC 6014A/145		Photograph of Segovia Cathedral and Castle
ACC 6014A/146		Photograph of Binnu accommodation
ACC 6014A/147		Photograph of Burning off at Binnu
		REPORTS
ACC 6014A/148		Report on CR2 Bimetallic Catalyst
		ROSTERS
ACC 6014A/149		Sidesmens Roster St Lawrence Church

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