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1	<u>Call Number</u>	<u>Description</u>	<u>Author</u>	<u>Medium</u>	<u>Date</u>	<u>Title</u>	<u>Notes</u>
2	Tell Ertl Oil Shale Repository, Arthur Lakes Library, Colorado School of Mines						
3	Contact Julie Carmen: jcarmen@mines.edu or Reference: libref@mines.edu or call: 303-834-2316 or 303-273-3694						
4	121001001	Graph	Unknown	Paper	N/A	Oil Yield Profiles Across the Green River Formation Saline Depositional Center	
5	121001002	Graph	Unknown	Paper	N/A	Dawsonite Profiles Across the Green River Formation Saline Depositional Center	
6	121001003	Graph	Unknown	Paper	N/A	Nahcolite Profiles Across the Green River Formation Saline Depositional Center	
7	121001004	Graph	Unknown	Paper	N/A	Calcite Profiles Across the Green River Formation Saline Depositional Center	
8	121001005	Graph	Unknown	Paper	N/A	Dolomite Profiles Across the Green River Formation Saline Depositional Center	
9	121001006	Graph	Unknown	Paper	N/A	Quartz Profiles Across The Green River Formation Saline Depositional Center	
10	121001007	Graph	Unknown	Paper	N/A	Potash Feldspar Profiles Across the Green River Formation Saline Depositional Center	
11	121001008	Graph	Unknown	Paper	N/A	Soda Feldspar Profiles Across the Green River Formation Saline Depositional Center	
12	121001009	Graph	Unknown	Paper	N/A	Analcime Profiles Across the Green River Formation Saline Depositional Center	
13	121002001	Map	The Pace Company, Consultants and Engineers, Inc.	Paper	See notes	Oil Shale Mineral Right Ownership, Piceance-Uinta Basins	Date: 1977

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14	121002003	Map	U.S. Department of the Interior: Bureau of Land Management	Paper	See notes	Piceance Creek Basin Oil Shale Status	Date: February, 1981
15	121003001001	Folder	United States Geological Survey	Paper	See notes	Hydrology of the San Luis Valley South-Central Colorado	Date: 1971 (The date thingie on this one is buggy...)
16	121003001002	Graph and Map	United States Geological Survey	Paper	See notes	Hydrology of the San Luis Valley South-Central Colorado	Date: 1971 (The date thingie on this one is buggy...)
17	121003001003	Graph and Map	United States Geological Survey	Paper	See notes	Hydrology of the San Luis Valley South-Central Colorado	Date: 1971 (The date thingie on this one is buggy...)
18	121003002001	Map	United States Geological Survey	Paper	See notes	Geohydrology of the Piceance Creek Structural Basin Between the White and Colorado Rivers, Northwestern Colorado	Date: 1971 (The date thingie on this one is buggy...)
19	121003002002	Map	United States Geological Survey	Paper	See notes	Geohydrology of the Piceance Creek Structural Basin Between the White and Colorado Rivers, Northwestern Colorado	Date: 1971 (The date thingie on this one is buggy...)
20	121003002003	Folder	United States Geological Survey	Paper	See notes	Geohydrology of the Piceance Creek Structural Basin Between the White and Colorado Rivers, Northwestern Colorado	Date: 1971 (The date thingie on this one is buggy...)
21	121003003001	Map	United States Geological Survey	Paper	See notes	Geologic Map of the Black Canyon Gulch Quadrangle, Rio Blanco County, Colorado	Date: 1969 (The date thingie on this one is buggy...)
22	121003003002	Folder	United States Geological Survey	Paper	See notes	Geologic Map of the Black Canyon Gulch Quadrangle, Rio Blanco County, Colorado	Date: 1969 (The date thingie on this one is buggy...)
23	121004001	Graph and Map	Unknown	Paper	N/A	New Albany Shale Cross Section	

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24	121006	Map	United States Geological Survey	Paper	See notes	Plate 1: Geologic Map and Cross Sections of the Elko Area, Elko County, Nevada	Date: 1981 (The date thingie on this one is buggy...)
25	121007	Map	Cameron Engineers, Inc.	Paper	March 1, 1978	Coal Mineral Right Ownership	
26	121005	Map	Idaho Bureau of Mines and Geology	Paper	See notes	Energy Resources of Idaho	Date: 1980 (The date thingie on this one is buggy...)
27	121008001	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Net Thickness of the Radioactive Shale Facies in the Cleveland Member of the Ohio Shale	Date: 1980 (The date thingie on this one is buggy...) Double sided.
28	121008002	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Net Thickness of the Radioactive Shale Facies in the Huron and Chagrin Members of the Ohio Shale	Date: 1980 (The date thingie on this one is buggy...) Double sided.
29	121008003	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Net Thickness of the Radioactive Shale Facies in the "Upper" Olentangy Shale	Date: 1980 (The date thingie on this one is buggy...) Double sided.
30	121008004	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Net Thickness of the Radioactive Shale Facies in the "Lower" Olentangy Shale (Hamilton Group)	Date: 1980 (The date thingie on this one is buggy...) Double sided.
31	121008005	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Gas Shows Monitored in Devonian Shale in Eastern Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
32	121008006	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Structure Contour Map on Top of the Onondaga Limestone ("Big Lime") in Eastern Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.

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33	121008007	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Structure Contour Map on Top of the Berea Sandstone in Eastern Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
34	121008008	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Structure Contour Map on the Base of the "Upper" Olentangy Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
35	121008009	Map and Graph	Idaho Department of Natural Resources	Paper	See notes	Structure Contour Map on the Base of the Huron Member of the Ohio Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...)
36	121008011	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the Total Devonian Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
37	121008012	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the "Lower" Olentangy Shale (Hamilton Group) of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
38	121008013	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the "Upper" Olentangy Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
39	121008014	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the Huron Member of the Ohio Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
40	121008015	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the Chagrin Member of the Ohio Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.

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41	121008016	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Isopach and Percent Radioactive Shale Map of the Cleveland Member of the Ohio Shale of Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
42	121008017	Map and Graph	Ohio Department of Natural Resources	Paper	See notes	Map Showing Favorable Areas For Devonian Shale Exploration In Eastern Ohio	Date: 1982 (The date thingie on this one is buggy...) Double sided.
43	121008018	Graph	Ohio Department of Natural Resources	Paper	See notes	Generalized Stratigraphic Columns and Variation Diagrams of the Devonian Shale Sequence in 11 Ohio Wells -AND- Geochemical Strip Logs Showing Whole Rock Weight Percent For Major and Minor Elements in the Devonian Shale Sequence in Seven Ohio Wells	Date: 1982 (The date thingie on this one is buggy...) Double sided.
44							
45	121018003	Graph	United States Geological Survey	Paper	See notes	Surface-Subsurface Correlations of the Eocene Green River Formation on the West Flank of the Rock Springs Uplift, Sweetwater County, Wyoming	Date: 1981 (The date thingie on this one is buggy...)
46	121009001	Graph	Ohio Department of Natural Resources	Paper	See notes	Borehole Geophysical-Log Correlation Network for the Devonian Shales in Eastern Ohio: Stratigraphic Cross Section A-A' and Stratigraphic Cross Section B-B'	Date: 1980 (The date thingie on this one is buggy...) Double-sided.
47	121009002	Graph	Ohio Department of Natural Resources	Paper	See notes	Borehole Geophysical-Log Correlation Network for the Devonian Shales in Eastern Ohio: Stratigraphic Cross Section C-C' and Stratigraphic Cross Section D-D'	Date: 1980 (The date thingie on this one is buggy...) Double-sided.
48	121009003	Graph	Ohio Department of Natural Resources	Paper	See notes	Borehole Geophysical-Log Correlation Network for the Devonian Shales in Eastern Ohio: Stratigraphic Cross Section E-E' and Stratigraphic Cross Section F-F'	Date: 1980 (The date thingie on this one is buggy...) Double-sided.
49							

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51	121010001	Map	Ohio Department of Natural Resources	Paper	See notes	Raw Data Map Areal Density of Photo Linears Occurring Within a 5000 Meter Square Grid	Date: 1980, Toledo
52	121010002	Map	Ohio Department of Natural Resources	Paper	See notes	Raw Data Map Areal Density of Photo Linears Occurring Within a 5000 Meter Square Grid	Date: 1980, Columbus and Marion, Double-Sided
53	121010003	Map	Ohio Department of Natural Resources	Paper	See notes	Raw Data Map Areal Density of Photo Linears Occurring Within a 5000 Meter Square Grid	Date: 1980, Cleveland and Huntington, Double-Sided
54	121010004	Map	Ohio Department of Natural Resources	Paper	See notes	Landsat Lineament Map Based on Both False-Color Composite and Black-and-White Bands of 1:250000-Scale Landsat Images	Date: 1980, Toledo
55	121010005	Map	Ohio Department of Natural Resources	Paper	See notes	Landsat Lineament Map Based on Both False-Color Composite and Black-and-White Bands of 1:250000-Scale Landsat Images	Date: 1980, Cleveland and Huntington, Double-Sided
56	121010006	Map	Ohio Department of Natural Resources	Paper	See notes	Landsat Lineament Map Based on Both False-Color Composite and Black-and-White Bands of 1:250000-Scale Landsat Images	Date: 1980, Columbus and Marion, Double-Sided
57	121010007	Map	Ohio Department of Natural Resources	Paper	See notes	Photo Linear Map Based on Black-and-White 1:80000-Scale Imagery	Date: 1980, Marion and Toledo, Double-Sided
58	121010008	Map	Ohio Department of Natural Resources	Paper	See notes	Photo Linear Map Based on Black-and-White 1:80000-Scale Imagery	Date: 1980, Huntington and Columbus, Double-Sided

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59	121010009	Map	Ohio Department of Natural Resources	Paper	See notes	Photo Linear Map Based on Black-and-White 1:80000-Scale Imagery	Date: 1980, Canton and Cleveland, Double-Sided
60	121010010	Map	Ohio Department of Natural Resources	Paper	See notes	Second-Degree Trend-Surface Map Areal Density of Photo Linears Occurring	
61	121011	Map	Petroleum Information Corporation	Paper	See notes	Map of the Rocky Mountain Region	Date: 1978
62	121012001	Map	University of Texas Bureau of Economic Geology	Paper	No date	Mineral Resources of South Texas	Region Served Through the Port of Corpus Christi, Basalt, Serpentine and Asphalt in Kinney and Uvalde Counties, Signed by John Ward Smith
63	121012002	Map	University of Texas Bureau of Economic Geology	Paper	No date	Mineral Resources of South Texas	Region Served Through the Port of Corpus Christi, Building and Chemical Materials
64	121012003	Map	University of Texas Bureau of Economic Geology	Paper	No date	Mineral Resources of South Texas	Region Served Through the Port of Corpus Christi, Road Materials, Signed by John Ward Smith
65	121012004	Map	University of Texas Bureau of Economic Geology	Paper	No date	Mineral Resources of South Texas	Region Served Through the Port of Corpus Christi, Uranium and Coals

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66	121012005	Map	University of Texas Bureau of Economic Geology	Paper	No date	Mineral Resources of South Texas	
67	121012006	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	
68	121012007	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
69	121012008	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
70	121012009	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
71	121012010	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
72	121012011	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
73	121012012	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous



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74	121012013	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
75	121012014	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
76	121012015	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
77	121012016	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
78	121012017	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 3. Chemical and physical tests of clay and associated minerals, south Texas area	Continued from previous
79	121012018	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 18. Analyses of Upper Cretaceous coal, Maverick County, Texas	
80	121012019	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 43. Analyses of industrial sand samples from south Texas localities (Mineral Technology Laboratory, 1960)	
81	121012020	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 1. Geologic formations exposed in the south Texas area	

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82	121012021	Table	University of Texas Bureau of Economic Geology	Paper	No date	Table 15. Ceramic tests, made for Industrial Department of San Antonio Chamber of Commerce, on miscellaneous samples from localities in the south Texas area (A. V. Lawton, analyst)	
83	121012022	Map	University of Texas Bureau of Economic Geology	Paper	See notes	Chacon Creek NE. Tex.	Date: 1974
84	121012023	Map	University of Texas Bureau of Economic Geology	Paper	See notes	LA Pryor Quadrangle	7.5 minute series
85							
86							
87							
88	121013001	Map	U.S. Department of Land Management	Paper	See notes	State of Utah Land Ownership and Public Management	Date: 1979, Carbon-L
89	121013002	Map	U.S. Department of Land Management	Paper	See notes	State of Utah Land Ownership and Public Management	Date: 1979, Hanksville-Q
90	121013003	Map	Cameron Engineers	Paper	See notes	Oil Sands Mineral Right Ownership Utah	Date: 1974
91	121013004	Chart	Utah Geological and Mineral Survey	Paper	See notes	Penetration Chart of Utah Oil and Gas Fields	Date: 1976

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92	121014001	Chart	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 10 Stratigraphic Section Cedar Rim	Date: 1973
93	121014002	Packet	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 10 Cedar Rim Area	Date: April 1973, Documents explaining some of the details of others contained in the document grouping
94	121014003	Chart	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 10 Cedar Rim Area	Date: 1973
95	121014004	Packet	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 12 Bluebell Field	Date: April 1973, Documents explaining some of the details of others contained in the document grouping
96	121014005	Chart	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 12 Stratigraphic Section Bluebell, Duchesne County, Utah	Date: April 1973
97	121014006	Chart	Utah Geological and Mineral Survey	Paper	See notes	Oil and Gas Field Studies No. 12 Bluebell Field	Date: April 1973
98	121014007	Map	Utah Geological and Mineral Survey	Paper	See notes	Oil-Impregnated Rock Deposits of Utah	Date: January 1979

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99	121014008	Table	Utah Geological and Mineral Survey	Paper	See notes	Oil-Impregnated Rock Deposits of Utah	Date: January 1979
100	121015001	Book	Utah Geological and Mineral Survey	Paper	See notes	Geology and Uranium- Vanadium Deposits of the San Rafael River Mining Area Emery County, Utah	Date: July 1978
101	121015002	Map	Utah Geological and Mineral Survey	Paper	See notes	Geology of the San Rafael Mining Area Emery County, Utah	Date: July 1978
102	121015003	Map	Utah Geological and Mineral Survey	Paper	See notes	Ore Bodies of Tidwell Mineral Belt San Rafael River Mining Area, Emery County, Utah	Date: July 1978
103	121012004	Map	Utah Geological and Mineral Survey	Paper	See notes	Mine Workings of the Tidwell Mineral Belt, Northern Section	Date: July 1978
104	121015005	Map	Utah Geological and Mineral Survey	Paper	See notes	Mine Workings of the Tidwell Mineral, Southern Section	Date: July 1978
105	121016001	Map	State of Ohio Division of Geological Survey	Paper	See notes	Second-Degree-Surface Residual-Height Map	Date: 1980, Clarksburg and Canton (double-sided)
106	121016002	Map	State of Ohio Division of Geological Survey	Paper	See notes	Second-Degree Trend Surface Map	Date: 1980, Clarksburg and Canton (double-sided)

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107	121016003	Map	State of Ohio Division of Geological Survey	Paper	See notes	Photo Linear Map	Date: 1980, Clarksburg and Charleston (double- sided)
108	121016004	Map	State of Ohio Division of Geological Survey	Paper	See notes	Landsat Lineament map	Date: 1980, Clarksburg and Canton (double-sided)
109	121017001	Chart	United States Geological Survey	Paper	See notes	Preliminary Stratigraphic Cross Secion Showing Radioactive Zones in the Devonian Balck Shales in the Western Part of the Appalachian Basin	Date: 1977, Connected to 121017002
110	121017002	Chart	United States Geological Survey	Paper	See notes	Preliminary Stratigraphic Cross Secion Showing Radioactive Zones in the Devonian Balck Shales in the Western Part of the Appalachian Basin	Date: 1977, Connected to 121017001
111							
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115	121018001	Map	Gary B. Glass, William G. Wendell, Forrest K. Root, Roy M. Breckenridge	Paper	See notes	Energy Resources Map of Wyoming	Date: 1975 (The date thingie on this one is buggy...)
116	121018002	Map	Gary B. Glass, William G. Wendell, Forrest K. Root, Roy M. Breckenridge	Paper	See notes	Wyoming Mines and Minerals	Date: 1979

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117	121018004	Map	United States Geological Survey	Paper	See notes	Geologic Map and Cross Sections of the Lysite Mountain Area Fremont, Hot Springs, and Washakie Counties, Wyoming	Date: 1968
118	121018005	Map	A. C. Veatch, Alfred R. Schultz	Paper	See notes	Geologic Cross Sections of a Portion of Southwestern Wyoming, Along Lines Shown on Plates III and XXIII	Date: 1906
119	121019001	Map	Canada Department of Energy, Mines, and Resources	Paper	See notes	Principal Mineral Areas of Canada	Date: 1979
120	121019002001	Map	Saskatchewan Geological Survey	Paper	See notes	Geological Map of Saskatchewan	Date: 1980, Part 1 of 2
121	121019002002	Map	Saskatchewan Geological Survey	Paper	See notes	Geological Map of Saskatchewan	Date: 1980, Part 2 of 2
122							
123	121020001	Map	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Topography and/or Structure of the Devonian Surface	Date: 1954
124	121020002	Map	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Winnipegosis Development	Date: 1954
125	121020003	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Sedimentation over Winnipegosis Reef or Reefoid Development	Date: 1954

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126	121020004A	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata St. Walburg No. 1 - E. Churchbridge No. 1	Date: 1953, Connected to 121020004B
127	121020004B	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata St. Walburg No. 1 - E. Churchbridge No. 1	Date: 1953, Connected to 121020004A
128	121020005	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata Fitzmaurice No. 1- Canora No. 1	Date:1954
129	121020006	Graph	D.B. MacLennan	Paper	See notes	Correlation Profile of Devonian Strata Marysburg No. 1 - Peesane No. 1	Date: 1954
130	121020007	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata Brit. Rosthern No. 1 - Petroclan No. 1	Date: 1954
131	121020008	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata Sohio Std. Langham No. 1 - Big River No. 6	Date: 1954
132	121020009	Chart	D.B. MacLennan and M. Kamen-Kaye	Paper	See notes	Correlation Profile of Devonian Strata Wynot Crown No. 1 - Preeceville No. 1	Date: 1954
133	1210210003	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	Northwest-Southeast Cross-Section of the Mannville Group Illustration Resistivity Responses, Attenuation of the Pense Formation and Variable Thickness of the Continental Facies	Date: 1967

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134	121021005	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	North-South Cross-Section Illustrating Problematical Nature and Electric Log Characters of Mannville-Joli Fou Transition Beds	Date: 1967
135	121021007	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	Cross-Section Illustrating Variable Nature of Upper and Lower Boundaries of the Mannville Group in the Southeastern Portion fo the Area	Date: 1967
136	121021008	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	North-South Cross-Section Illustrating Log Characteristics of the Mannville Group and Associated Sediments in the Eastern Portion of the Area	Date: 1967
137	121021009	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	Mannville Sections Across the Jurassic Sub-Crop Edge in the Lensford District of Southwestern Saskatchewan	Date: 1967
138	121021010	Chart	Saskatchewan Department of Natural Resources	Paper	See notes	Cross-Section Across Jurassic Edge Illustrating Varietyof Cantuar-Roseray Relationships	Date: 1967
139	121022001	Map	Dow Chemical Company	Paper	No date	Sunbury Structure	Contour Map, Prepared by James H. Fisher
140	121022002	Map	Dow Chemical Company	Paper	No date	Berea Structure	Contour Map, Prepared by James H. Fisher
141	121022003	Map	Dow Chemical Company	Paper	No date	Antrim Structure	Contour Map, Prepared by James H. Fisher
142	121022004	Map	Dow Chemical Company	Paper	No date	Traverse LS Structure	Contour Map, Prepared by James H. Fisher
143	121022005	Map	Dow Chemical Company	Paper	No date	Dundee Structure	Contour Map, Prepared by James H. Fisher
144	121022006	Map	Dow Chemical Company	Paper	No date	Trenton Structure	Contour Map, Prepared by James H. Fisher



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145	121022007	Chart	Dow Chemical Company	Paper	No date	East-West Cross-Section	Prepared by James H. Fisher
146	121022008	Map	Dow Chemical Company	Paper	No date	Sunbury Isopach	Prepared by James H. Fisher
147	121022009	Map	Dow Chemical Company	Paper	No date	Berea Isopach	Prepared by James H. Fisher
148	121022010	Map	Dow Chemical Company	Paper	No date	Bedford Isopach	Prepared by James H. Fisher
149	121022011	Map	Dow Chemical Company	Paper	No date	Ellsworth Isopach	Prepared by James H. Fisher
150	121022012	Map	Dow Chemical Company	Paper	No date	Antrim Isopach	Prepared by James H. Fisher
151	121022013	Map	Dow Chemical Company	Paper	No date	Traverse FM. Isopach	Prepared by James H. Fisher
152	121022014	Map	Dow Chemical Company	Paper	No date	Total Isopach	Prepared by James H. Fisher
153	121022015	Map	Dow Chemical Company	Paper	No date	Sunbury Lithofacies	Prepared by James H. Fisher
154	121022016	Map	Dow Chemical Company	Paper	No date	Berea Lithofacies	Prepared by James H. Fisher
155	121022017	Map	Dow Chemical Company	Paper	No date	Bedford Lithofacies	Prepared by James H. Fisher
156	121022018	Map	Dow Chemical Company	Paper	No date	Antrim Lithofacies	Prepared by James H. Fisher
157	121022019	Map	Dow Chemical Company	Paper	No date	Antrim Lithofacies	Prepared by James H. Fisher
158	121022020	Map	Dow Chemical Company	Paper	No date	Ellsworth Lithofacies	Prepared by James H. Fisher
159	121022021	Map	Dow Chemical Company	Paper	No date	Structure Contour and Bedrock Topography of the Antrim	Prepared by James H. Fisher, Northern Section

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160	121022022	Map	Dow Chemical Company	Paper	No date	Isopach of Bedrock Cover Over the Antrim	Prepared by James H. Fisher, Northern Section
161	121022023	Map	Dow Chemical Company	Paper	No date	Bedrock Topography	Prepared by James H. Fisher, Northern Section
162	121022024	Map	Dow Chemical Company	Paper	No date	Structure Contour of the Antrim	Prepared by James H. Fisher, Southern Section
163	121022025	Map	Dow Chemical Company	Paper	No date	Isopach of Bedrock Cover Over the Antrim	Prepared by James H. Fisher, Southern Section
164	121022026	Map	Dow Chemical Company	Paper	No date	Bedrock Topography	Prepared by James H. Fisher, Southern Section
165							
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170	122002001	Topo Map	USGS	Paper	May 21, 1905	Clay Buttes Quad	7.5 minute series Wyoming
171	122002002	Topo Map	USGS	Paper	May 16, 1905	Gasson Bridge Quad	7.5 minute series Wyoming
172	122002003	Topo Map	USGS	Paper	May 21, 1905	Simpson Gulch Quad	7.5 minute series Wyoming
173	122002004	Topo Map	USGS	Paper	May 16, 1905	Pittman Well Quad	7.5 minute series Wyoming
174	122002005	Topo Map	USGS	Paper	May 16, 1905	Chrisman Ranch Quad	7.5 minute series Wyoming
175	122002006	Topo Map	USGS	Paper	May 16, 1905	Big Island Bridge Quad	7.5 minute series Wyoming

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176	122002007	Topo Map	USGS	Paper	May 21, 1905	Simpson Gulch Quad	7.5 minute series Wyoming
177	122002008	Topo Map	USGS	Paper	May 16, 1905	Lombard Buttes Quad	7.5 minute series Wyoming
178	122002009	Topo Map	USGS	Paper	May 21, 1905	Four Mile Knoll Quad	7.5 minute series Wyoming
179	122002010	Topo Map	USGS	Paper	May 21, 1905	Twelvemile Knoll Quad	7.5 minute series Wyoming
180	122002011	Topo Map	USGS	Paper	May 14, 1905	Pilot Butte Quad	7.5 minute series Wyoming
181	122002012	Topo Map	USGS	Paper	1961 ('78)	Kanda Quad	7.5 minute series Wyoming
182	122002013	Topo Map	USGS	Paper	May 14, 1905	Green River Quad	7.5 minute series Wyoming
183	122002014	Topo Map	USGS	Paper	May 21, 1905	Clay Buttes SW Quad	7.5 minute series Wyoming
184	122002015	Topo Map	USGS	Paper	May 14, 1905	Scott Spring	7.5 minute series Wyoming
185	122002016	Topo Map	USGS	Paper	May 21, 1905	Clay Buttes SE Quad	7.5 minute series Wyoming
186	122002017	Topo Map	USGS	Paper	May 21, 1905	Clay Buttes SW Quad	7.5 minute series Wyoming
187	122002018	Topo Map	USGS	Paper	May 21, 1905	Monument Butte Quad	7.5 minute series Wyoming
188	122002019	Topo Map	USGS	Paper	May 16, 1905	Thoman School Quad	7.5 minute series Wyoming
189	122002020	Topo Map	USGS	Paper	May 21, 1905	Twelvemile Sink Quad	7.5 minute series Wyoming
190	122003001	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate C-C'

	A	B	E	F	G	H	I
191	122003002	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate D-D'
192	122003003	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate E-E'
193	122003004	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate F-F'
194	122003005	Map	Unknown	Paper	N/A	Uintah Basin Map	Carbon, Duchesne and Uintah Counties
195	122003006	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate B-B'
196	122003007	Cross Section Sonic Log	Unknown	Paper	N/A	Cross Section of Oil Shale Resource in the Green River Formation in Unita Basin Utah	Plate A-A'
197	122004001	Stratigraphic Correlation Chart	Department of Mineral Resources	Paper	October 1, 1963	Saskatchewan and Adjoining Areas	Paleo- Mezo- and Cenozoic Layers
198	122004002	Sample Hole Map	Department of Mineral Resources	Paper	August 27, 1982	Brightsand Lake, West of the 3rd and 4th Meridians	Many revisions
199	122004002	Chart	Unknown	Paper	N/A	Lithology and Radioactivity Information For Knievim Farm (Brooks Quadrangle)	?
200	122004003	Chart	Unknown	Paper	N/A	Lithology and Radioactivity Information for Reesor Farm (Howardstown Quadrangle)	?
201	122004004	Chart	Unknown	Paper	N/A	Lithology and Radioactivity Information for Ray Farm (Bryantsville Quadrangle)	?
202	122004005	Chart	Unknown	Paper	N/A	Lithology and Radioactivity Information for Taylor Farm (Lebanon Junction Quad)	?

	A	B	E	F	G	H	I
203	122004006	Chart	Unknown	Paper	N/A	Lithology and Radioactivity Information for Montgomery Rock Quarry (Lebanon West Quadrangle)	?
204	122005001	Map	Unknown	Linen	N/A	Unlabeled Map	NW-Weber, UT. NE-Sweet Water, WO. SE-Mesa, CO. SW- Millard, UT.
205	122005002	Graph	Unknown	Linen	N/A	Oil Specific Gravity VS Sample Depth	Sulpher Creek No. 11
206	122005003	Graph	Unknown	Linen	N/A	Relationship of CO2 From Determined Carbonate Materials to Determined CO2	Total CO2 from Carbonate Minerals (X)
207	122005004	Graph	Unknown	Linen	N/A	Measured and Estimated Values for Dawsonite	Scattered plot
208	122005006	Map	Unknown	Linen	N/A	Tristate Area CO, WO, UT	Washakie, Piceance, and Uinta Basins
209	122005007	Mineral Profile	Unknown	Linen	N/A	Mineral Profiles for Blacks Fork Corehole	No. 41-23
210	122005008	Map	Unknown	Linen	N/A	Coreholes in Green River Formation Investigated for Nuclear Fracturing	Colorado, Washakie Basin, and WoscoUT Coreholes
211	122005009	Map	Unknown	Linen	N/A	Green River Formation Oil Shale Samples	Shows Bureau of Mines Colorado corehole No. 1
212	122005046	Graph	Unknown	Mylar	N/A	Oil Yield Logs of Mahogany Zone Oil Shale Sections Averaging 25 gal/ton	
213	122005010001	Topo Map	Unknown	Mylar	N/A	Seems related to 122005010003	4800-7000 by 100's
214	122005010002	Topo Map	Unknown	Mylar	N/A	Seems related to 122005010003	No markings
215	122005010003	Topo Map	Unknown	Mylar	N/A	Contains Bitter, Sweetwater and Willow Creeks	None
216	122005010011	Figure	Unknown	Linen	N/A	Figure 1.-Oil yields of New Albany Shale from Three Kentucky Cores.	Rockcastle, Pulaski, and Adair counties

	A	B	E	F	G	H	I
217	122005010012	Figure	Unknown	Linen	N/A	Figure 3.-Mineral Profiles for Black Fork Corehole No. 41-23	Quartz, Soda Feldspar, Potash Feldspar, Anacime (Beelow 2000), Illite, Montmorillonite
218	122005010013	Figure	Unknown	Linen	N/A	Figure 4.-Mineral Profiles for Black Fork Corehole No. 41-24	Pyrite, Siderite, Aragonite, Northupite, Loughlinite, Searlesite
219	122005010014	Map	Unknown	Linen	N/A	location of Sampled Oil Shale Sections in Inset Portion of Unita Basin, Utah	Ranges 18-25 east of Salt Lake Meridian. Townships 7-13 south of Salt Lake Baseline
220	122005010015	Map	Unknown	Mylar	N/A	Seems to show claims	Weber UT to Sweetwater WO in north. Millard UT to Mesa CO in south
221	122005010016	Map	Unknown	Mylar	N/A	Seems like Oil sample Locations	Ranges 18-25 east of Salt Lake Meridian. Townships 7-13 south of Salt Lake Baseline
222	122005010017	Map	Unknown	Mylar	N/A	Map of the Green River Formation with Towns, Coreholes, and Wells	R100-93W, T2N-9S
223	122005010018	Map	Unknown	Mylar	N/A	Map of the Green River Formation with Towns, Coreholes, and Wells	R100-93W, T2N-9S
224	122005010019	Topo Map	Unknown	Mylar	N/A	Elevation of Maximum Continuous Oil Shale Sections Averaging 15 gal/ton in Eastern Unita Basin, Utah	
225	122005010020	Sample Hole Map	Unknown	Mylar	N/A	Figure 2.- Location of Sampled Oil Shale Sections in Eastern Unita Basin, Utah	28-153
226	122005010021	Map	Unknown	Mylar	N/A	Coreholes and Wells	Bonneville ID to Fremont WO in North. Summit UT to Moffat CO in south

	A	B	E	F	G	H	I
227	122005010022	Figure	Unknown	Mylar	N/A	Figure 5.- Thickness of Maximum Continuous Oil Shale Sections Averaging 25 gal/ton in Eastern Unita Basin	
228	122005010023	Map	Unknown	Mylar	N/A	Figure 3.- Isopachous Map of 25 gal/ton Oil Shale in Piceance Creek Basin of NW CO	Map of the Green River Formation with Towns, Coreholes, and Wells. R100-93W, T2N-9S,0
229	122005010024	Map	Unknown	Mylar	N/A	Oil Shale Deposits in Piceance Creek Basin of NW CO	
230	122005010025	Map	Unknown	Mylar	N/A	Figure 2.-0 Oil Shale Deposits in Piceance Creek Basin of NW CO	
231	122005010026	Map	Unknown	Mylar	N/A	Map of the Green River Formation with Towns, Coreholes, and Wells	R100-93W, T2N-9S
232	122005010027	Topo Map	Unknown	Mylar	N/A	Figure 2.- Locations of Sampled Oil Shale Sections and Elevation of Mahogany Marker (or A -Groove), Piceance Creek Basin , CO	Elevation of Mahogany Marker (or A -Groove) for drill cuttings
233	122005010028	Isopachous Map	Unknown	Mylar	N/A	Figure 1.- Isopachous Map of 25 gal/ton Oil Shale, Piceance Creek Basin, CO	
234	122005010029	Map	Unknown	Linen	N/A	Map of the Green River Formation with Towns, Coreholes, and Wells	R100-93W, T2N-9S
235	122005010030	Map	Unknown	Mylar	N/A	Seems like Portion of Unita Basin, Utah	Ranges 18-25 east of Salt Lake Meridian. Townships 7-13 south of Salt Lake Baseline
236	122005010031	Sample Hole Map	Unknown	Mylar	N/A	Figure 1.- Location of all sampling of oil shales in Green River Basin, Wyoming	
237	122005010032	Thickness Map	Unknown	Mylar	N/A	Figure 3.- Thickness of Maximum Continuous Oil Shale Averaging 15 gal/ton in Eastern Unita Basin, Utah	

	A	B	E	F	G	H	I
238	122005010033	Map	Unknown	Mylar	N/A	Seems like Portion of Unita Basin, Utah	Ranges 18-25 east of Salt Lake Meridian. Townships 7-13 south of Salt Lake Baseline
239	122005010034	Map	Unknown	Mylar	N/A	Seems like Portion of Unita Basin, Utah	Ranges 18-25 east of Salt Lake Meridian. Townships 7-13 south of Salt Lake Baseline
240	122005010035	Map	Unknown	Mylar	N/A	Figure 1.- Isopachous Map of 25 gal/ton Oil Shale in Piceance Creek Basin of NW CO	Map of the Green River Formation with Towns, Coreholes, and Wells. R100-93W, T2N-9S,0
241	122005010036	Map	Unknown	Linen	N/A	Figure 1.- Washakie Basin Corehole Site, Sweetwater County Wyoming	Has distances and several roads
242	122005010037	Map	US Department of the Interior	Mylar	January 1, 1973	Figure .-Location of All Sampling of Green River Formation Oil Shales in Southern Part of the Green River Basin, Wyoming	Bureaus of Land Management and of Mines
243	122005010038	Sample Hole Map	Bureau of Mines	Mylar	1945-66	Figure 1.- Location of all sampled Sections in Piceance Creek Basin, Colorado, Assayed by Bureau of Mines During Period 1945-66	
244	122005010039	Sample Hole Map	Unknown	Mylar	N/A	Figure _.-Location of all Sampling Oil Shales in Green River Basin, Wyoming	
245	122005010040	Corehole Map	Unknown	Linen	N/A	Figure _.- New Albany Shale Coreholes in Central and Eastern Kentucky	
246	122005010041	Map	Unknown	Linen	N/A	Map of Green River, Great Divide and Washakie Basins	
247	122005010042	Sample Hole Map	Unknown	Linen	N/A	location of Sampled Oil Shale Sections in Unita Basin, Utah	Looks like there were some parts erased
248	122005010043	Sample Hole Map	Unknown	Mylar	N/A	Figure _.-Location of all Sampling of Oil Shales in Green River Basin, Wyoming	



	A	B	E	F	G	H	I
249	122005010044	Sample Hole Map	Unknown	Mylar	N/A	Figure _.-Location of all Sampling of Oil Shales in Green River Basin, Wyoming	
250	122005010045	Chart	Unknown	Linen	N/A	Oil Yield Logs of Mahogany Zone Oil Shale Sections Averaging 25 gal/ton	
251	122005010046	Chart	Unknown	Linen	N/A	Oil Yield Logs of Mahogany Zone Oil Shale Sections Averaging 25 gal/ton	
252	128018006002	Map	Royal Automobile Club of Queensland	Paper	N/A	Southern Pacific Petroleum N.L. Central Pacific Minerals N.L.	