## Vedlegg – Oversikt over datasett som omkategoriseres fra tolkede til ikke-tolkede data ref. Blå bok tabell A1

Dataset ID	Data Set	Definition	Info Item Type	Current public access	New public access	OD kommentarer
02.03	Raw Core (Special)	Special core analysis (SCAL) shall be reported, usually as a separate data set. SCAL includes relative permeability, capillary pressure, fluid property, electrical, clay activity and wettability data.	CORE_DATA	20 years	2 years	
02.25	Core Special Report	This document contains a report on the core measurement suite at end of coring operations.	CORE_DATA	20 years	2 years	
02.27	Rock Mechanics Core Analysis Report	End of Well Reporting (EOWR) created by service companies/laboratories. This document contains a report on rock mechanical analyses of core materials.	CORE_DATA	20 years	2 years	
02.29	SWC Core Analysis Report	End of Well Reporting (EOWR) created by service companies/laboratories. This document contains a report on analyses of sidewall core materials.	CORE_DATA	20 years	2 years	
03.01	Fluid Analysis Report	This document contains a report on a fluid study or analysis.	FLUID_DATA	20 years	2 years	

03.03	PVT Analysis Report	This document contains a report on a PVT analysis.	FLUID_DATA	20 years	2 years	
04.03	Computed Organic Geochemistry	Selected organic geochemical data analysis.	GEOCHEMISTRY	20 years	2 years	
04.05	Organic Geochemical Report	This document contains a report on organic geochemical analysis or study.	GEOCHEMISTRY	20 years	2/20 years	OD anbefaler at denne datasett- IDen splittes i to for å skille ut tolkede mot utolkede deler av rapporten.
05.05	Computed Biostratigraphical Data	All computed biostratigraphical data, such as palynological and paleontological data, range charts, etc.	GEOLOGY	20 years	2 years	
05.07	Computed Biostratigraphical Data Plot	Plot of computed biostratigraphical data, such as palynological and paleontological data, range charts, etc.	GEOLOGY	20 years	2 years	
05.09	Biostratigraphical Data Report	Report of computed biostratigraphical data, such as palynological and paleontological data, range charts, etc.	GEOLOGY	20 years	2 years	
06.09	Mud Log Report	End of Well Reporting (EOWR) from service companies. This document contains a report on the drilling dynamics and mud log measurement suite at end of drilling operations.	MUD_LOGS	20 years	2 years	

07.09	Computed Well Log - MWD Composited	All Computed well-log data recorded from all data acquisition passes sections acquired by MWD methods and/or associated surface systems. It should include all data curves as delivered to the oil company by the acquisition contractor.	WL_MWD	20 years	2 years	
07.11	Computed Well Log Plot - MWD Composited	All 'standard' 1:200 and/or 1:500 scale computed MWD log plots may be reported as a complete log plot in digital form.	WL_MWD	20 years	2 years	
07.13	Well Log Report - MWD Composited	End of Well Reporting (EOWR) from service companies. This document contains a report on the MWD measurement suite made by the service company at end of drilling operations.	WL_MWD	20 years	2 years	
07.23	Computed Well Log - MWD Run	All computed well-log data recorded from all data acquisition passes sections acquired by MWD methods and/or associated surface systems. It should include all data curves as delivered to the oil company by the acquisition contractor. FPR data should be reported in separate files. (See Pressure data)	WL_MWD_BIT_ RUNS	20 years	2 years	
07.25	Computed Well Log Plot - MWD Run	All 'standard' 1:200 and/or 1:500 scale computed MWD log plots may be reported as a complete log plot in digital form.	WL_MWD_BIT_ RUNS	20 years	2 years	

07.27	Well Log Report - MWD Run	End of Well Reporting (EOWR) from service companies. Report of the acquisition, correction, and compositing of the MWD data, either comprising all MWD tools run, or limited to the XXX-XXX tool combination.	WL_MWD_BIT_ RUNS	20 years	2 years	
08.01	Petrophysical Interpretation Computation Input	All INPUT curves for petrophysical interpretations for all reservoir and other zones of interest.	PETROPHYSICAL _INTERPRETATI ON	20 years	2 years	
10.05	Computed Production Log Data	This document contains evaluation results from a production logging job.	WL_PROD	20 years	2 years	
10.07	Computed Production Log Plot	This document contains a plot of evaluation results from a production logging job.	WL_PROD	20 years	2 years	
11.07	Well Test Report	This document contains a report on the well test measurements for the wellbore.	TEST_DATA	20 years	2/20 years	OD anbefaler at denne datasett- IDen splittes i to. En for testrapporter fra serviceselskap (2 år) og en for testrapporter fra operatør (20 år)
14.09	Drilling Cement Report	End of Well Reporting (EOWR) from service companies. This document contains the report of one of more well cementing jobs.	WELLBORE_DO CUMENTS	20 years	2 years	

14.11	Drilling Fluids Report	End of Well Reporting (EOWR) from service companies. This document contains Drilling Fluids summary and properties.	WELLBORE_DO CUMENTS	20 years	2 years
14.17	Directional Drilling Report	End of Well Reporting (EOWR) from service companies. This document contains (directional) drilling equipment and operations.	WELLBORE_DO CUMENTS	20 years	2 years
14.29	Well Log - Wireline Logging Report	End of Well Reporting (EOWR) from service companies. This document contains a report on the wireline log measurement suite at end of logging operations.	WELLBORE_DO CUMENTS	20 years	2 years
16.05	Computed Well Log - Wireline (EWL)	All computed well-log data recorded from all data acquisition passes in both open and cased hole sections acquired by wireline methods. It should include all data curves as delivered to the oil company by the acquisition contractor. FPR data should be reported in separate file(s). (See Pressure data)	WL_EWL	20 years	2 years
16.07	Computed Well Log Plot - Wireline (EWL)	All 'standard' 1:200 and/or 1:500 scale computed log plots should be reported as a complete log plot in digital form. All 'final state' image or high-density log plots should be reported in digital form.	WL_EWL	20 years	2 years

16.09	Computed Well Log Report - Wireline (EWL)	This document contains a report from the service company on the wireline log measurement run for the specific logging operation.	WL_EWL	20 years	2 years
17.01	Cuttings Analysis Report	This report from service company covers methods of analysis and summary of results of cuttings materials.	CUTTINGS	20 years	2 years
17.03	Cuttings Analysis Description Report	This document from the service company contains the analysis description of cuttings materials.	CUTTINGS	20 years	2 years