

Proposed Sinclair Unit No. 10

Application for Enhanced Oil Recovery Waterflood Project

LIST OF APPENDICES

Appendix 1	Sinclair Unit 10 - Structural Cross Section
Appendix 2	Sinclair Unit 10 – Middle Bakken Isopach
Appendix 3	Sinclair Unit 10 - Lyleton A Isopach
Appendix 4	Sinclair Unit 10 - Red Shale Marker Isopach
Appendix 5	Sinclair Unit 10 - Lyleton B Isopach
Appendix 6	Sinclair Unit 10 – Upper Bakken Structure
Appendix 7	Sinclair Unit 10 – Middle Bakken Structure
Appendix 8	Sinclair Unit 10 - Lyleton A Structure
Appendix 9	Sinclair Unit 10 - Red Shale Marker Structure
Appendix 10	Sinclair Unit 10 - Lyleton B Structure
Appendix 11	Sinclair Unit 10 – Torquay (Three Forks) Structure
Appendix 12	Sinclair Unit 10 – Middle Bakken phi-h
Appendix 13	Sinclair Unit 10 – Middle Bakken k-h
Appendix 14	Sinclair Unit 10 - Lyleton A phi-h
Appendix 15	Sinclair Unit 10 - Lyleton A k-h
Appendix 16	Sinclair Unit 10 - Lyleton B phi-h
Appendix 17	Sinclair Unit 10 - Lyleton B k-h
Appendix 18	GLJ Proposed Unit No. 8 OOIP and RF Estimates Report
Appendix 19	Middle Bakken / Three Forks Formations Rock and Fluid Properties

Appendix 20	Proposed Sinclair Unit 10 Well List and Production Summary
Appendix 21	Sinclair Unit 10, 40 acre LSD Tracts Land and Ownership Listing
Appendix 22	Tract Factors Based on First 90 Days Production Methodology and Calculations to Determine Production Contribution
Appendix 23	Tract Factors Based on Oil in Place (OOIP) by Well / LSD Methodology and Calculations to Determine OOIP Contribution
Appendix 24	Sinclair Units 1, 3 and 10 Permeability vs Porosity Cross Plot