

Core Search Report

5 cores found for query f: PDF, crclibrarynumber: V063

Tw n Num	Tw n Dir	Rn g Num	Rn g Dir	Sec	Quart er	Lib Num	API Num	Operator	Well Name	Field	Type	Stat e	County	Pho tos	Thi n Sec	Ana lysi s	Latitude	Longitude	Source	Security Flag	Formation	Age	Min Depth	Max Depth
8	N	67	W	36	SESW	V063	0512344539	ENERPLUS	MAPLE 8-67-36-25C	WILDCAT	THIN SLAB	CO	WELD	T	F	F	40.611048	-104.843942	PROVIDED BY DONOR	NO SPECIAL RESTRICTIONS	SHARON SPRINGS	CRET ACEOUS	6890	6898
8	N	67	W	36	SESW	V063	0512344539	ENERPLUS	MAPLE 8-67-36-25C	WILDCAT	THIN SLAB	CO	WELD	T	F	F	40.611048	-104.843942	PROVIDED BY DONOR	NO SPECIAL RESTRICTIONS	NIOBRARA	CRET ACEOUS	6898	7203
8	N	67	W	36	SESW	V063	0512344539	ENERPLUS	MAPLE 8-67-36-25C	WILDCAT	THIN SLAB	CO	WELD	T	F	F	40.611048	-104.843942	PROVIDED BY DONOR	NO SPECIAL RESTRICTIONS	CODELL	CRET ACEOUS	7203	7227
8	N	67	W	36	SESW	V063	0512344539	ENERPLUS	MAPLE 8-67-36-25C	WILDCAT	THIN SLAB	CO	WELD	T	F	F	40.611048	-104.843942	PROVIDED BY DONOR	NO SPECIAL RESTRICTIONS	FAIRPORT	CRET ACEOUS	7227	7277
8	N	67	W	36	SESW	V063	0512344539	ENERPLUS	MAPLE 8-67-36-25C	WILDCAT	THIN SLAB	CO	WELD	T	F	F	40.611048	-104.843942	PROVIDED BY DONOR	NO SPECIAL RESTRICTIONS	GREENHORN	CRET ACEOUS	7277	7279