AA/13-09-093-12W4/0
KB: 387.1 m
TD: 1591 m
Mississippian Rundle
PEA PCE LMCMURRAY OV 13-9
FR: 1961-02-22
Event:03
1046.4m to next well >

AA/11-16-093-12W4/0
KB: 383.5 m
TD: 1271 m
Mississippian Rundle
PC DOVER 11-16-93-12-4
FR: 1996-12-15
Event:03
1046.4m to previous well >
1095.3m to next well >

AA/12-21-093-12W4/0
KB: 377.9 m
TD: 1251 m
Mississippian Rundle
PC DOVER 12-21-93-12
FR: 1998-02-01
Event:03 MCKINLEY
1095.3m to previous well >
1309.6m to next well >

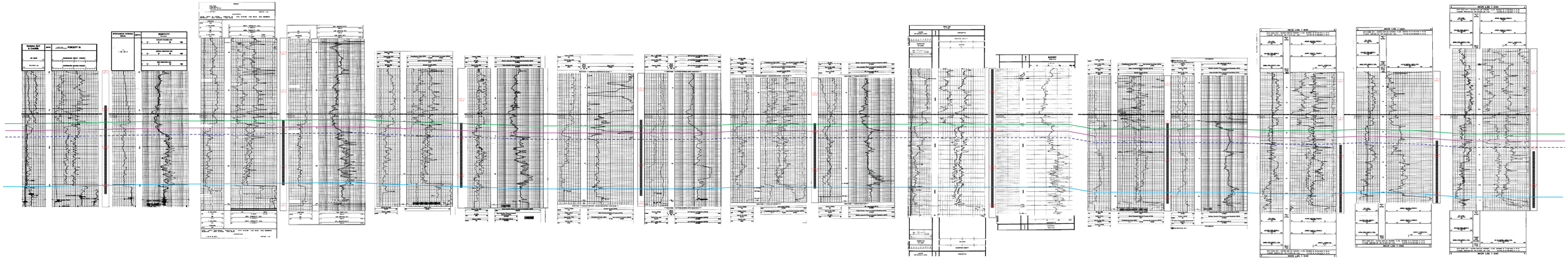
AA/02-29-093-12W4/0
KB: 360.8 m
TD: 1243 m
Mississippian Rundle
PC DOVER 2-29-93-12
FR: 2000-01-05
Event:03 SEAVERN
1309.6m to previous well >
1767.6m to next well >

AA/04-32-093-12W4/0
KB: 378.0 m
TD: 1213 m
Mississippian Rundle
PC DOVER 4-32-93-12
FR: 2000-01-18
Event:03 SEAVERN
1767.6m to previous well >
3367.2m to next well >

AA/01-07-094-12W4/0
KB: 392.4 m
TD: 1162.2 m
Mississippian Rundle
SYNCRUDE MILDRED OV 1-7-9
FR: 1976-02-02
Event:03 MCKINLEY
3367.2m to previous well >
3019.4m to next well >

AA/06-19-094-12W4/0
KB: 384.2 m
TD: 1161.9 m
Mississippian Rundle
NORTHSTAR MAMAR 6-19-94-1
FR: 1999-03-09
Event:03 MCKINLEY
3019.4m to previous well >
3434.4m to next well >

AA/09-31-094-12W4/0
KB: 346.7 m
TD: 1112.7 m
Mississippian Rundle
TCPL OV JOSLYN 9-31-94-12
FR: 2002-02-20
Event:03 SEAVERN
3434.4m to previous well >
879.9m to next well >

AA/11-32-094-12W4/0
KB: 343.7 m
TD: 1116 m
Mississippian Rundle
TCPL OV 30 JOSLYN 11-32-
FR: 2002-02-21
Event:03 SEAVERN
879.9m to previous well >
3255.1m to next well >

AA/11-06-095-12W4/0
KB: 338.5 m
TD: 1113 m
Mississippian Rundle
TCPL OV 45 JOSLYN 11-6-9
FR: 2002-02-19
Event:03 SEAVERN
3255.1m to previous well >