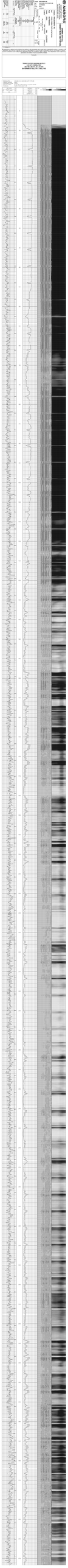
SCHLUMBERGER
Run No. One Service Order
Depth Reference
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 1 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 2 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 3 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 4 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 5 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 6 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 7 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 8 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 9 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 10 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 11 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 12 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 13 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 14 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 15 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 16 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 17 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 18 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 19 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 20 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 21 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 22 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 23 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 24 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 25 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 26 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 27 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 28 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 29 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 30 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 31 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 32 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 33 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 34 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 35 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 36 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 37 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 38 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 39 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 40 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 41 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 42 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 43 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 44 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 45 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 46 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 47 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 48 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 49 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 50 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 51 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 52 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 53 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 54 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 55 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 56 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 57 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 58 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 59 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 60 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 61 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 62 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 63 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
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Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 64 Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Date
Depth-Driller
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
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Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Max. Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run 65 Service Order
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Log Measured From
Drilling Measured From
Date
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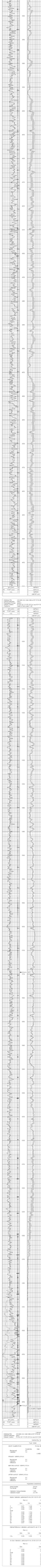
Depth-Logger
Bottom Logged Interval
Top Logged Interval
Casing-Driller
Casing-Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source of Rmf / Rmc
Rm @



Chemical Abs. Service Name:	2H-1,3,2-Benzodioxaphosphole, 2-(2-ethylhexyloxy)-		
Chemical Abs. Service No.:	51937-52-5		
Molecular Formula:	C16H25O3P		
Molecular Weight:	296.34		
Synonyms:	2-(2-Ethylhexyloxy)-2H-1,3,2-benzodioxaphosphole; 2-(2-Ethylhexyloxy)-1,3,2-benzodioxaphosphole; 2-(2-Ethylhexyloxy)-4,5-benzo-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ3-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ3-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-1,3,2-dioxaphospholene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2-phospha-1,3-dioxolene; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2λ5-2H-1,3,2-dioxaphospholane; 2-(2-Ethylhexyloxy)-4,5-benzo-2λ5