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Vortex Schlumberger

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adventure as
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lesson,
amusement, as
with ease as

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is not directly
done, you could
consent even
more on the
order of this
life, nearly the

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to acquire those
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collections from
fictions to
scientific
research in any
way. in the
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partner.

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PowerDrive Orbit

G2 Rotary

Steerable System

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Archer High

Build Rate

Rotary Steerable

System,

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Autonomous

Directional

Drilling

PowerDrive Xceed

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System,
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**Presentation 5
(final)**

DynaForce High-
Performance
Drilling Motors
*PowerDrive X6
Push the Bit
Rotary Steerable
System,
Schlumberger*

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Presentation The
Revolution

Rotary-Steerable
System - How It
Works

Halliburton's
New iCruise™

Intelligent
Rotary Steerable
System

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*NeoSteer At-Bit
Steerable System*

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CTDirect Coiled
Tubing

Directional
Drilling System

~~Horizontal~~

~~Directional~~

~~Drilling /~~

~~Boring (HDD) :~~

~~How the Drill~~

~~Bit is Steered~~

WELL DRILLING

101 | Every Step

Page 8/70

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Explained

*Covey Spreader
Mud Motor*

Chesapeake

Energy

horizontal

drilling method

*My Schlumberger
Career- Field
Engineer*

SCHLUMBERGER VS
HALLIBURTON

**Process of
Completing a**

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Well Horizontal
Directional
Drilling

Dyna-Drill -
Power Section
Animation ICE
UltraHT Drilling
Services

Schlumberger
launches at-bit
steerable system
for single-run
horizontal wells
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Reservoir Fluid
Geodynamics Book
*Powerdrive
Presentation 3
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Software
Technology and
Innovation
Center (STIC)
Schlumberger
Connect BHA From
the 2012 ATCE
exhibit floor:
Closed loop*

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~~rotary steerable
system built for
unconventionals~~

~~Schlumberger~~

~~ACTIVE Power CT~~

~~Real Time~~

~~Powered Downhole~~

~~Measurements~~

~~System~~

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The PowerDrive

vortex RSS is

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compatible with
an autosteering
feature and hold
function to
enable drilling
tangent or
horizontal
sections
automatically,
delivering
higher accuracy
and ROP. This
enables drilling
a hold section

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at a higher ROP
and with greater
accuracy

compared with a
conventional
setup operated
from the
surface. The
integrated power
section of the
PowerDrive
vortex RSS
enables ...

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PowerDrive

*vortex Powered
RSS |*

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recommended

deploying the

PowerDrive

vortex Max

system to

continue

drilling the 8

1/2-in lateral

sections of

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Parsley Energy wells in that basin. The system is both rugged and customizable, enabling it to be optimized to endure drilling conditions through the Wolfcamp Formation, as well as to allow

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the BHA to pass
through the high
dogleg

severities curve
section. The
power section

...

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vortex Max -

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PowerDrive

vortex Max RSS

is the only

Page 17/70

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Powerdrive

fully rotating
RSS that
delivers higher
ROP with more
requiring a
large number of
high-quality,
accurately
placed wells,
this next-
generation
powered RSS
features a
unique self-

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Vortex mode
for both
inclination and
azimuth. And its
robust design
excels

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Using the

PowerDrive

vortex RSS, the

operator drilled

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to TD at 3,478-m
MD [11,410-ft
MD] with no
shock and
vibration or
stick/slip
issues. The RSS
reduced total
shock count from
approximately 2
million to just
10,000, enabling
an increase in
average ROP for

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the horizontal
section from 12
m/h to a record
20 m/h.

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vortex System

Mitigates Shock

... -

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Vortex

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Vortex RSS
enables drilling
with increased
ROP, maximizes
power at the bit
to drill longer
runs, and
increases the
rig's operating
envelope. Its
rotation
conditions the
hole while
drilling and is

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Proven to reduce
risk of
sticking, casing
wear, and
drillstring
fatigue.

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ostawa.calavera.

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vortex Tools ...

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vortex Max high-
powered rotary
steerable system
is the only
fully rotating
RSS that

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delivers faster,
higher ROP with
more power,
improved
downhole
reaction, and
tighter
directional
control. This
next-generation
powered RSS
features a
unique self-
steering mode

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inclination and
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PowerDrive X6

RSS provides an optional hybrid service option for increased dogleg capability in challenging environments.

The combination of PowerDrive X6 push-the-bit RSS

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with an inline flex joint enables the system to use point-the-bit principles to meet demanding trajectory requirements. The result is a fully rotating hybrid system that bends the BHA at a higher

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vortex severity.

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Point the Bit

Rotary Steerable

System -

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the powerdrive

vortex

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need. Is the PDF

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learn. For
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you want to
start ...

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Vortex steerable
systems

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PowerDrive RSSs

take on every

drilling

application,

from

conventional to

ultraHT and

verticals to

ultraERD. Full

rotational

capability,

onboard power

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generation,
measurements
close to the
bit, and nine
different
service options
provide fast and
robust tools to
power up
positive well
outcomes, so you
hit your target,
drill cost
effectively, and

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reduce NPT.

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vortex Mini Tool

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challenges and
to select bits
optimized for
the operating
parameters of
the well.

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*vorteX RSS and
Smith Bits Drill
Bits Set New ...*

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System features
dual
downlinking,
improved pad
actuator with
metal-to-metal
sealing By Jorge
Luis Hernández
Jurado, PDVSA,
and Cesar
Figueredo,
Schlumberger A
new-generation
RSS was selected

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by PDVSA for a
problematic well
section offshore
Venezuela. The
RSS tolerates up
to 350 RPM while
maintaining
directional

*Push-the-bit RSS
drills high-
angle section in
one run for ...*

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RSS running a

PowerV vertical

drilling system

and PowerPak ERT

(even rubber

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thickness) motor
to increase rpm,
ROP, and torque
at the bit while
maintaining
versatility
throughout the
section.

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focuses on the
principles and
applications of
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logging, sonic
logging, nuclear
logging,

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applied sciences
and engineering:
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analytical,
computational,
and experimental
studies and
solutions of
problems in the
physical,
chemical,

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mechanical,
electrical, and
mathematical
sciences. As
such, the book
discusses highly
diverse topics,
including
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biomechanics;
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& simulation;
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modeling methods

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that will spur

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directions and
foster multidisc
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