CHARGER STABILIZING REAMERS



WEPS Charger Stabilizing Reamer

DESIGNED TO HELP REDUCE NON-PRODUCTIVE TIME

Experience reaming over 500 RWD Jobs and over 5,000,000 feet RWD

Non-productive time contains hidden costscosts such as short trips, backreaming to the shoe and dedicated clean out runs. The Charger tool reduces or eliminates the costs associated with these type of operations.

Versatile, they can be made of steel or non mag type materials and therefore can be run in a wide range of BHA locations. Additionally, Charger Stabilizing Reamers can run in combination with RSS tools to help provide protection in the event of hole problems.

The patent pending WEPS Charger Stabilizing Reamer is a drilling/completion tool that provides a number of benefits:

- **≸** Saving rig time by eliminating clean out runs
- ₹ Reduce the risk of differential sticking
- Increase rate of penetration
- ▼ One piece construction
- Control hole deviation
- # Ream out doglegs
- No added torque
- **✗** Cost effective



Detail: TCI Blocks

Timely Efficient

Innovative

Responsive

Steer-ability

Professional

Increase in ROP

Low/manageable torque

Technologically Advanced



Patent Pending



Corporate Office Anchorage, AK

P: (907) 336-4664 F: (907) 336- 4667 Field Service Engineers

Albert Herman - C: (701) 260-7222 Steve Zuniga - C: (701) 509-3761 Lower 48 and Canada Office

P:907-229-8164 F: 941-999-4097