

The logo for ATINA Energy Services is centered on the page. It features the word "ATINA" in a large, bold, white, sans-serif font. The letter "I" is replaced by a stylized white icon of a power transmission tower. Below "ATINA", the words "ENERGY SERVICES" are written in a smaller, white, sans-serif font. A white, curved swoosh underline is positioned beneath the text.

ATINA
ENERGY SERVICES



**We work safely
and reliably**

ABOUT US

Atina Energy Services is an international company with operations in Colombia and Venezuela, with more than a decade of operational experience created with the purpose of developing and executing projects for the oil industry and provide high quality integrated project management services for the areas of drilling, completion, completion and workover.

In addition to having the necessary equipment and infrastructure to develop operations and services, we guarantee environmental protection and high-level industrial safety during the execution of all our projects.

Atina, always at the forefront of excellence, is certified in ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, Norsok S-006:2003 and RUC.

Our promise of value is the satisfaction of our customers and quality of service thanks to the national and international experience of our staff.

ABOUT US SERVICES

SMART SOLUTIONS

It is our line of engineering and project management, we specialize in:

- Drilling and well intervention project management.
- Engineering and design of oil and gas wells.
- Drilling of oil and gas wells under different contracting schemes.
- Coordination of drilling operations.
- Execution and design of workover & completion of wells.
- Management, operation and production optimization of oil and gas fields.
- Environmental solutions.
- Provision of technical, operational and engineering personnel with local and international experience.

MISSION

Generate integral customer satisfaction through the provision of integrated services, with the highest standards of quality, safety and respect for the environment, with a unique talent, generating value for society.

VISION

Be the company of greater national recognition and international projection, for the effectiveness in the provision of integrated services, with operational excellence, achieving customer satisfaction by innovating for sustainability.

VALUES

- Respect for life
- Transparency and open culture
- Responsibility
- Leadership

- Integrity
- Willingness to Change
- Passion and excellence
- Confidence

DRILLING, COMPLETION & WORKOVER RIGS

We are a company specialized in the operation of drilling, completion and workover equipment, we have modern units and high standards of quality, safety and absolute respect for the environment. In addition, we offer the following complementary services:

- Spudder drills designed for Batch Drilling operations.
- Supply and rental of mud pumps with a wide range of capacities and brands.
- Rental of certified equipment and tools for lifting and handling tubulars.
- Rental and supply of API well control equipment.
- Rental and supply of completion and drilling pipes.





ADVANTAGES

- + *Agility in the work*
- + *Time optimization*
- + *Decrease in operating costs*
- + *Self-anchored*
- + *Self-transportable*
- + *Fast Move*

OUR MAIN CHARACTERISTICS HAS BEEN THE QUALITY AND SATISFACTION OF OUR CUSTOMERS



**BARRANCABERMEJA
SUPPORT BASE**

**VILLANUEVA
SUPPORT BASE**



Atina Energy Services ensures the delivery of certified equipment, as well as its operability during its use.

CERTIFICATIONS

ISO 45001:2018
Cert. No. SG-2023009224-F



NORSOK S-006:2003
Cert. No. SG-2023009224-W



ISO 9001:2015
Cert. No. SG-2023009224-A



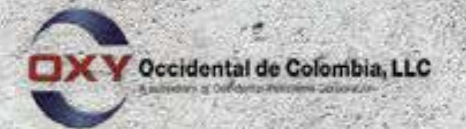
ISO 14001:2015
Cert. No. SG-2023009224-B



OUR CUSTOMERS




GEOLOGIA



AREAS OF OPERATION COLOMBIA




 CASANARE

 CUNDINAMARCA

 BOLIVAR

 NORTE DE SANTANDER


 CESÁR

 SANTANDER

 CAQUETÁ

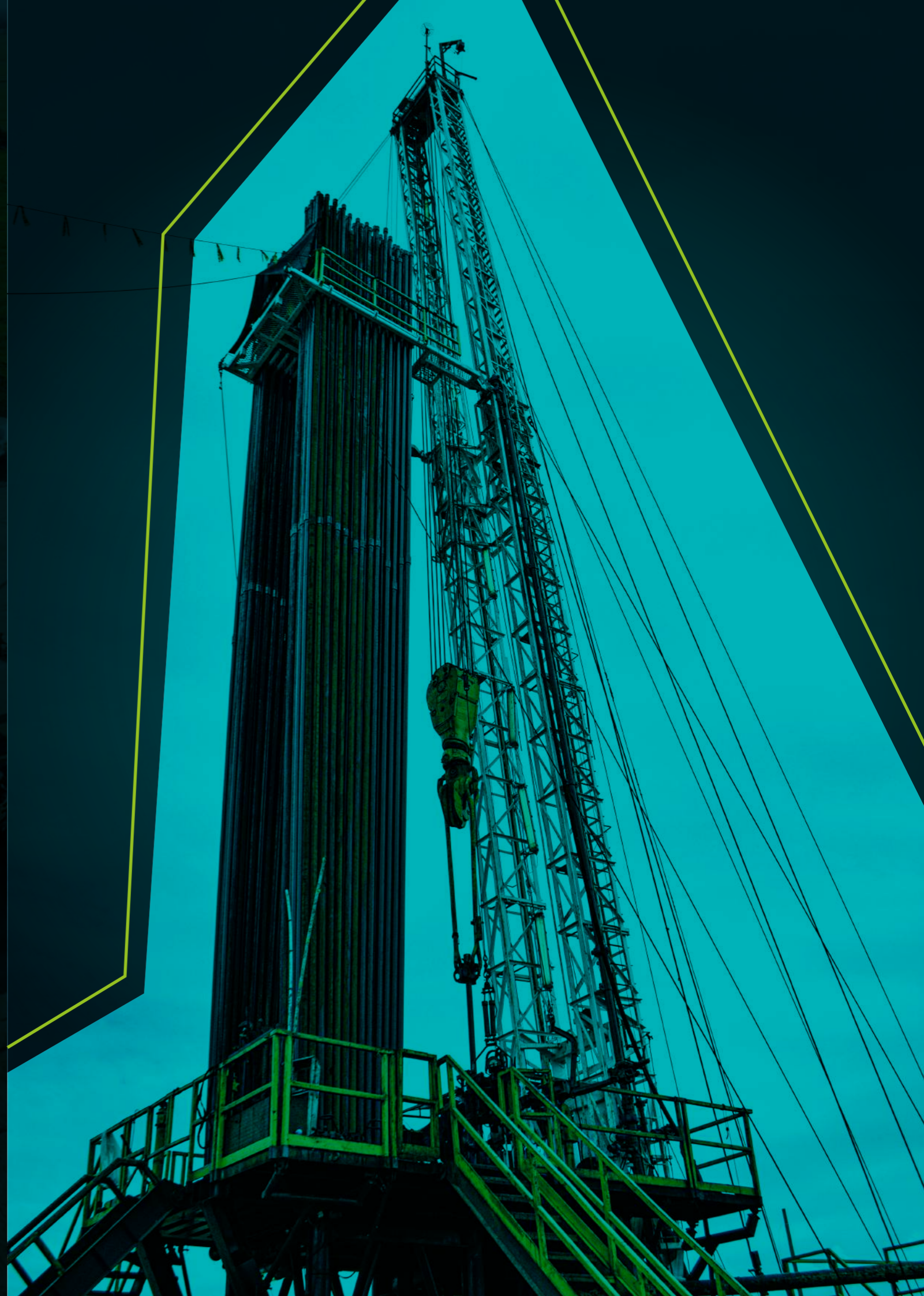
 HUILA

 META

 PUTUMAYO

 TOLIMA

 ANTIOQUIA



RIG 355

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|------------|
| Manufacturer/ model | Franks 300 |
| Ability (ph) | 350 |
| year | 2011(R) |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Franks |
| Type | Telescope |
| Height | 69 |
| Nominal capacity | 150000/6 Lines 1" Cable |

Winch

| | |
|-----------------|------------------|
| Manufacturer | Franks |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 7.000 ft |

Slurry pump

| | |
|--------------|---------------------|
| Manufacturer | Gardner Denver PJ 8 |
| PSI | 5000 psi |
| Capacity | 1,2 - 6 BPM |

Winches

| | |
|-----------------------|----------------|
| Manufacturer | Braden BG8B |
| Capacity | 8.000 lbs |
| Diameter/cable length | 9/16" - 180 ft |

Generation

| | |
|-----------|---------------------|
| Motor | Cummins 6CTAA8.3-G2 |
| Generator | Stanford |
| KWA | 150 |
| Voltage | 127-480 v |

Others

| | |
|-----------|------|
| Load | 10 |
| Fast move | 100% |

Traveling block

| | |
|-------------------|--------------|
| Number of pulleys | 3 |
| Capacity(Ton) | 100 Ton |
| Type | Tubing Block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 01-Jul-24 |

RIG 355

RIG 601

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|--------------------------------|
| Manufacturer/ model | Cooper - Dragon/ SP-550 DD-ASH |
| Ability (ph) | 550 |
| year | 2014 |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Cooper - Dragon |
| Type | Telescope |
| Height | 104 |
| Nominal capacity | 250000/8 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Cooper - Dragon |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|-------------------|
| Manufacturer | Oil Well Super 48 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|------------------|
| Manufacturer | Pull Master PL 8 |
| Capacity | 5.000 Lbs |
| Diameter/cable length | 1/2" - 250 ft |

Generation

| | |
|-----------|-----------------------|
| Motor | International GCB325B |
| Generator | Olimpian |
| KWA | 225 |
| Voltage | 127-480 v |

Others

| | |
|-----------|-----|
| Load | 14 |
| Fast move | 90% |

Traveling block

| | |
|-------------------|--------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 200 Ton |
| Type | Tubing Block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 01-Jan-25 |

RIG 601

RIG 603



GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|-----------------|
| Manufacturer/ model | Loadcraft - 550 |
| Ability (ph) | 550 |
| year | 2007 |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Loadcraft |
| Type | Telescope |
| Height | 110 |
| Nominal capacity | 265000/8 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Loadcraft |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|-------------|
| Manufacturer | Omega D-750 |
| PSI | 5000psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|---------------|
| Manufacturer | Braden BG8B |
| Capacity | 5.000 Lbs |
| Diameter/cable length | 1/2" - 250 ft |

Generation

| | |
|-----------|----------------|
| Motor | Caterpillar C9 |
| Generator | Stanford |
| KWA | 250 |
| Voltage | 127-480 v |

Others

| | |
|-----------|-----|
| Load | 17 |
| Fast move | 90% |

Traveling block

| | |
|-------------------|------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 150 Ton |
| Type | Hook Block |

Preventer

| | |
|-------------------|-----------|
| Anular | 11" - 5M |
| Double ram | 11" - 5M |
| Availability date | 1-sept-24 |

RIG 603

RIG 605



GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|------------------|
| Manufacturer/ model | Cooper / LTO-350 |
| Ability (ph) | 350 |
| year | 2020(R) |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Cooper |
| Type | Telescope |
| Height | 96 |
| Nominal capacity | 182000/6 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Cooper |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|---------------------|
| Manufacturer | Gardner Denver PZ 8 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|----------------|
| Manufacturer | Braden BG8B |
| Capacity | 8.000 lbs |
| Diameter/cable length | 9/16" - 250 ft |

Generation

| | |
|-----------|---------------------|
| Motor | Cummins 6CTAA8.3-G2 |
| Generator | Stanford |
| KWA | 200 |
| Voltage | 127V - 480V |

Others

| | |
|-----------|------|
| Load | 16 |
| Fast move | 100% |

Traveling block

| | |
|-------------------|--------------|
| Number of pulleys | 3 |
| Capacity(Ton) | 100 Ton |
| Type | Tubing Block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 01-Nov-24 |

RIG 605

RIG 607



GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|-----------------|
| Manufacturer/ model | Loadcraft - 550 |
| Ability (ph) | 550 |
| year | 2007 |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Loadcraft |
| Type | Telescope |
| Height | 110 |
| Nominal capacity | 265000/8 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Loadcraft |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|-------------|
| Manufacturer | Omega D-750 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|---------------|
| Manufacturer | Bradon BG8B |
| Capacity | 8.000 lbs |
| Diameter/cable length | 1/2" - 250 ft |

Generation

| | |
|-----------|----------------|
| Motor | Caterpillar C9 |
| Generator | Stanford |
| KWA | 250 |
| Voltage | 127 - 480 V |

Others

| | |
|-----------|------|
| Load | 17 |
| Fast move | 100% |

Traveling block

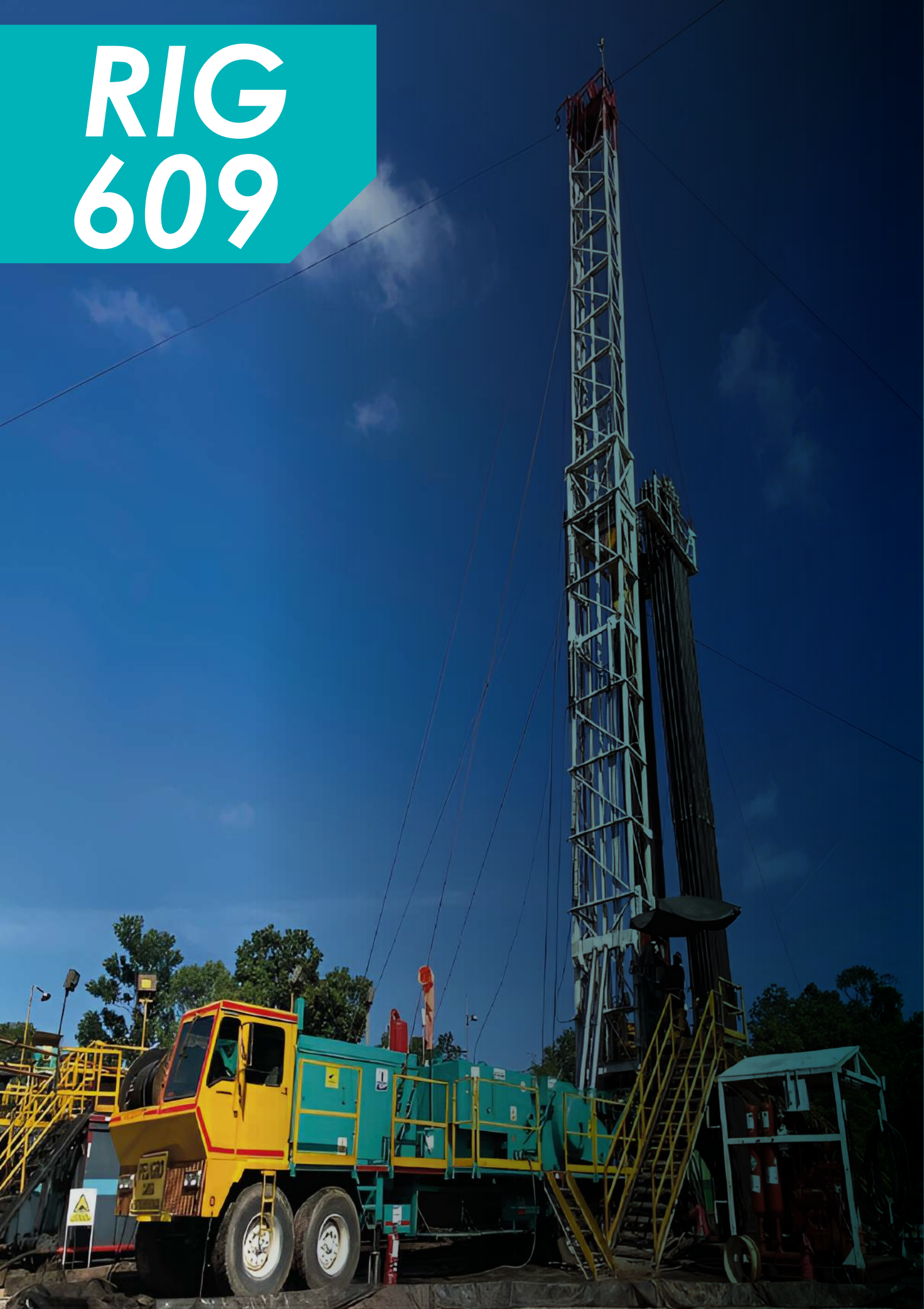
| | |
|-------------------|------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 150 |
| Type | Hook Block |

Preventer

| | |
|-------------------|-----------|
| Anular | 11" - 5M |
| Double ram | 11" - 5M |
| Availability date | 1-sept-24 |

RIG 607

RIG 609



GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|-----------------|
| Manufacturer/ model | Loadcraft - 550 |
| Ability (ph) | 550 |
| year | 2013 |
| Self-propelled | Yes |
| Self-anchor | No |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Loadcraft |
| Type | Telescope |
| Height | 104 |
| Nominal capacity | 250000/8 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Loadcraft |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|--------------|
| Manufacturer | Worforce 500 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|-------------------|
| Manufacturer | Hidraulic powered |
| Capacity | 8.000 lbs |
| Diameter/cable length | 1/2" - 270 ft |

Generation

| | |
|-----------|----------------|
| Motor | Caterpillar C9 |
| Generator | Stanford |
| KWA | 250 |
| Voltage | 127 - 480 V |

Others

| | |
|-----------|-----|
| Load | 16 |
| Fast move | 90% |

Traveling block

| | |
|-------------------|------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 150 ton |
| Type | Hook Block |

Preventer

| | |
|-------------------|-----------|
| Anular | 11" - 5M |
| Double ram | 11" - 5M |
| Availability date | 01-Nov-24 |

RIG 609

RIG 611



GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|-----------------|
| Manufacturer/ model | Loadcraft - 595 |
| Ability (ph) | 600 |
| year | 2014 |
| Self-propelled | Yes |
| Self-anchor | No |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Loadcraft |
| Type | Telescope |
| Height | 110 |
| Nominal capacity | 300000/8 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Loadcraft |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|---------------|
| Manufacturer | Sentry SI 500 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|-------------------|
| Manufacturer | Hidraulic powered |
| Capacity | 12000 lbs |
| Diameter/cable length | 1/2" - 270 ft |

Generation

| | |
|-----------|----------------|
| Motor | Caterpillar C9 |
| Generator | Stanford |
| KWA | 250 |
| Voltage | 127 - 480 V |

Others

| | |
|-----------|-----|
| Load | 16 |
| Fast move | 90% |

Traveling block

| | |
|-------------------|------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 150 Ton |
| Type | Hook Block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 01-Oct-24 |

RIG 611

RIG 613

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|--------------|
| Manufacturer/ model | Taylor - 500 |
| Ability (ph) | 500 |
| year | 2004 |
| Self-propelled | Yes |
| Self-anchor | No |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Pemco |
| Type | Telescope |
| Height | 96 ft |
| Nominal capacity | 205000/6 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Taylor |
| Type | Double drum |
| Auxiliary brake | Assist brake |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|---------------------|
| Manufacturer | Gardner Denver PJ 8 |
| PSI | 5000 PSI |
| Capacity | 1,2 - 6 BPM |

Winches

| | |
|-----------------------|-------------------|
| Manufacturer | Hydraulic powered |
| Capacity | 7.000 Lbs |
| Diameter/cable length | 1/2" - 250 ft |

Generation

| | |
|-----------|---------------------|
| Motor | Cummins 6CTAA8.3-G2 |
| Generator | Stanford |
| KWA | 200 |
| Voltage | 127V - 480V |

Others

| | |
|-----------|-----|
| Load | 16 |
| Fast move | 80% |

Traveling block

| | |
|-------------------|------------|
| Number of pulleys | 3 |
| Capacity(Ton) | 100 Ton |
| Type | Hook block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 01-Jul-24 |

RIG 613

RIG 615

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|-------------|
| Manufacturer/ model | Ideco - 550 |
| Ability (ph) | 550 |
| year | 2022 (R) |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|----------------------------|
| Manufacturer | Pemco |
| Type | Telescope |
| Height | 99ft |
| Nominal capacity | 250000/6 Lines 1" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Ideco |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|-------------------|
| Manufacturer | Oil Well Super 48 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|---------------|
| Manufacturer | Braden BG8B |
| Capacity | 5000 lbs |
| Diameter/cable length | 1/2" - 250 ft |

Generation

| | |
|-----------|---------------------|
| Motor | Cummins 6CTAA8.3-G2 |
| Generator | Stanford |
| KWA | 200 |
| Voltage | 127-480 v |

Others

| | |
|-----------|-----|
| Load | 16 |
| Fast move | 80% |

Traveling block

| | |
|-------------------|--------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 150 Ton |
| Type | Tubing Block |

Preventer

| | |
|-------------------|--------------|
| Anular | 7 1/16" - 5M |
| Double ram | 7 1/16" - 5M |
| Availability date | 1-NOV-24 |

RIG 615

RIG 751

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|------------|
| Manufacturer/ model | Wilson 750 |
| Ability (ph) | 650 |
| year | 2020(R) |
| Self-propelled | Yes |
| Self-anchor | Yes |

Tower-mastile

| | |
|------------------|------------------------------|
| Manufacturer | Pemco |
| Type | Telescope |
| Height | 110 ft |
| Nominal capacity | 300000/8 Lines 1/8" Cable |

Winch

| | |
|-----------------|-------------------|
| Manufacturer | Wilson |
| Type | Double drum |
| Auxiliary brake | Hydromatic |
| Sand Line | 9/16" - 12.000 ft |

Slurry pump

| | |
|--------------|---------------------|
| Manufacturer | Gardner Denver PZ 8 |
| PSI | 5000 psi |
| Capacity | 1,2 - 8 BPM |

Winches

| | |
|-----------------------|---------------|
| Manufacturer | Braden BG8B |
| Capacity | 8000 lbs |
| Diameter/cable length | 1/2" - 270 ft |

Generation

| | |
|-----------|----------------|
| Motor | Caterpillar C9 |
| Generator | Stanford |
| KWA | 450 |
| Voltage | 480 V |

Others

| | |
|-----------|------|
| Load | 16 |
| Fast move | 100% |

Traveling block

| | |
|-------------------|------------|
| Number of pulleys | 4 |
| Capacity(Ton) | 750 Tn |
| Type | Hook Block |

Preventer

| | |
|-------------------|-----------|
| Anular | 11" - 5M |
| Double ram | 11" - 5M |
| Availability date | 01-Nov-24 |

RIG 751

RIG 1001

GENERAL SPECIFICATIONS

Basic unit

| | |
|---------------------|--------------------|
| Manufacturer/ model | Loadcraft Ici 1000 |
| Ability (ph) | 1000 |
| year | 2023 |
| Self-propelled | Yes |
| Self-anchor | No |

Tower-mastile

| | |
|------------------|-----------|
| Manufacturer | Loadcraft |
| Type | Telescope |
| Height | 114 |
| Nominal capacity | |

Winch(2)

| | |
|--------------|-----------|
| Manufacturer | Loadcraft |
| Type | LCI 1000 |
| HP | 550*2 |

Substructure tower

| | |
|------------------|------------------------|
| Type | Substructure Telescope |
| Height | 17,5 |
| Free from work | 14,5 |
| Set Back | |
| Rotary | 14,5 |
| Loading capacity | 410.000 |

| | |
|-------------------|-----------|
| Availability date | 01-Sep-24 |
|-------------------|-----------|

R1001

ATA

ENERGIES








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