

ONSHORE WELL

LOCATION:
TEXAS / USA



WELL ID

Well 5 (Details confidential)

DATE OF STIMULATION

2016-04-07

HF – GENERATOR

5000 W

PRODUCER

Confidential

TOTAL STIMULATED LENGTH [ft]

12

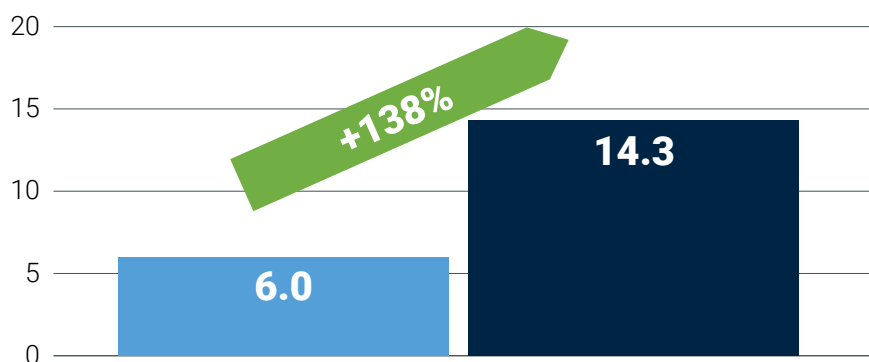
RESONATOR

TIT-76

Year of completion	2014
Total well depth [ft]	10095
Production methodology	Sucker Rod Pump
EOR methodology	Waterflood
Lithology at perforation depth	Porous Limestone
Temperature at perforation depth [Deg C]	63
Hydrostatic pressure at perforation depth [psi]	797
API grade	42
Well inclination at perforation depth [deg]	0
Casing OD at perforation depth [in]	5.5
Total stimulation time	3 hours

[BOPD]

■ Prior stimulation ■ After stimulation ■ Increase / Decrease



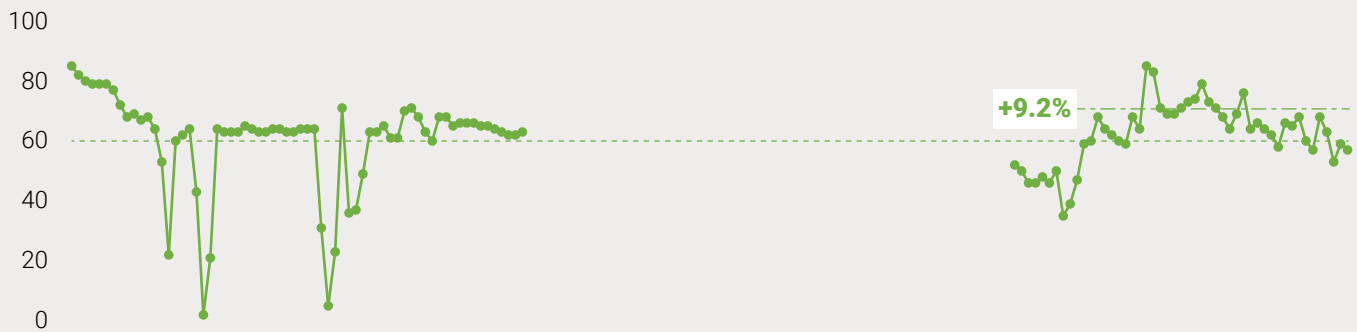
Average Oil production – 1.2 months monitoring

	PRIOR	AFTER
Water [BWPD]	33.7	66.1
Gas [MCFPD]	59.5	65.0

WELL 5 – PRODUCTION

Gas Production [Mcfpd]

----- Average Gas Production prior US Stimulation - - - - - Average Gas Production after US Stimulation



Water Production [bpd]

----- Average Water Production prior US Stimulation



Oil Production [bpd]

----- Average Oil Production prior US Stimulation - - - - - Average Oil Production after US Stimulation

