



V.T.C.

Drilling Co.

Packer Installation Plan

OIL AND GAS WELL COMPLETION SERVICES

Prepared for:

Company:

Date:

HONDO DRILLING CO.

9/12/13/77

Lease

Well No.

Field

Co./Parish

State

☒ New Completion

☐ Workover

ELSCOTT FAD
#1

WILDCAT

EDDY

N.M.

ACTUAL
MEASUREMENT

DESCRIPTION

Total
Depth

13.00

K.B.

13.00

4.10

2 3/8" O.D. EUE 8RD NRO

17.10

1.61

4 3/4" O.D. EUE 8RD X 18/1 IDB Gibson o/o Tool

18.71

6.73

5 1/2" - 17/20" GIBERSON UNI VI Packer R/H set

25.44

9446.90

2 3/8" O.D. EUE 8RD NRO Tubing

9472.34

Bottom of Packer

2 3/8" O.D. EUE
8RD NRO Tubing

2 3/8" O.D. EUE
8RD NRO Sub.

GIBERSON F/L
4 3/4" O.D. EUE
8RD X 18/1 Packer

GIBERSON UNI VI
Packer
17/20"
R/H Set

Open ended

Perforated 9518' to 9548' - 1 shot per ft 30' 30 slots

Plug in place - in profile of GIBERSON o/o Tool 11022.61

5 1/2" GIBERSON UNI VI Packer

TUBULAR DATA:

	Depth/Top	Depth/Bottom	Size	Weight	Grade	Thread
Casing and Liner	SARF	P.B.T.D	5 1/2"	17/20		
Tubing	#1 String	2 3/8" N80				
	#2 String					
	#3 String					

WELL DATA:

	Bottom	Zone II	Zone III	Zone IV	Zone V
Type Well	GAS.	11079.00	9518.00		
Perf. Depth	11092.00	9548.00			
BHP	60 slots	30 slots			
EHT					
Int. Press.					

Type Well

☐ Flowing

☐ Shut-in

☐ Pump

☒ Gas

☐ Oil

☐ Water

☐ Injection

PACKER DATA:

	Bottom	Zone II	Zone III	Zone IV	Zone V
Serial No.	5 1/2" GIBERSON UNI VI Ser. # 26206 (New)				
Size and Type	o/o Tool with 18/1 Profile Ser. # V.T.C. 101 (New)				
Stinger Type with Anchor					
Stinger Type without Anchor					
Flow or Impaired					
Stinger Pressure Value					