

Chaco Energy Co. Wellbore Schematic

Ziegler A #2

API: 05-075-06132
L8NW 2-8N-54W
2320' FNL & 330' FWL
Logan County, CO, Yenter Field
40.69551, -103.3898

Well History - Significant Events

PROPOSED ROD STRING

[illegible]

PUMP DETAILS: No pump

PROPOSED TBG STRING

Size (in)	No.	Desc	Length (Avg)	Tot (ft)	Sec Top
	1	KB corr	10	10	0
2.375	156	2-3/8" Tbg	31.50	4914	10
2.375	1	TAC	3.75	3.75	4924
2.375	5	2-3/8" Tbg	31.50	157.50	4928
2.375	1	Pump BBL	20.00	20.00	5085
2.375	1	SN	1.00	1.00	5105
2.375	1	Sub	4	4.00	5106
				5110.25	

PRODUCTION CASING DETAILS - No Detail[illegible]

Hole TD: 5177'
PBTD: 5147' (CIBP + Cement)
Last COTD: ?

Schematic not to scale

General Well Info:

Spud Date: 5/19/1951
Completion Date: 1/13/1958
Re-completion Date: Multiple - See Well History File
Status: SI - Failed MIT

Conductor:

Unknown

Surface Hole: 12-1/4" (?)

Surface Casing:

9-5/8" 25.50# Armco 8 Rd @ 213' KB
cmt w/ 160 sx, no note on returns

Prod Hole: 7-7/8" (?)

KB: 10' AGL
GL: 4295' ASL

4-1/2" 11.6# P110 FL4S liner @ +/- 5100'
Cmt w/ 85 sx 14# Class A @ 1.54 ft³/sk

Cmt w/ 250 sx

2-3/8" tbg

TAC @ +/- 4924'

✓ EOT @ +/- 5110'

D Sand (11/18/1954, SQUEEZED - Oct 1959):
5022-26', 4 spf

J Sand (11/8/1994)
5136-46', 2 spf/180 deg phas

- CIBP @ 5151', cmt to 5147'

- J Sand (10/4/1951):
5154' - 55

Production Casing:
5-1/2" 15.5# J55 @ 5176'

Date: 2/15/2022
Modified by: MTN