Well / Battery	Prospect Name	Total Depth	Est. Start Date
Elliot 6-27	DOC IV	6,410'	2/1/2015
Location	**Sec-Twn-Rng**	**Producing Horizon**	**County & State**
SENW	27-8N-58W	D SAND	Weld , CO

AFE Description
Elliot 6-7 P&A

WELLBORE DIAGRAM AFTER

Prepared Date: 10/6/15
Prepared By: Adam Johnson

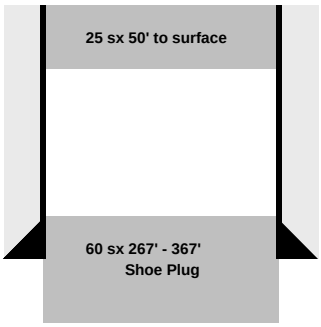
General Info

API #: 05-123-10097

KB Elevation: 4,733'
GL Elevation: 4,724'

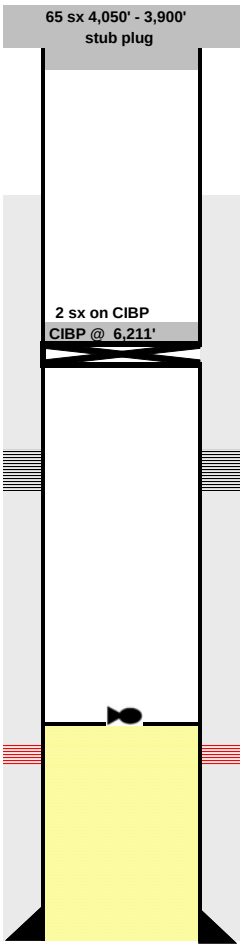
Spud Date: 12-08-1980
Completion Date: 12-19-1980

TVD: 6,410'
MD: 6,410'
Last PBTD: 6,307'



Surface Casing

8-5/8"	inch (OD)
24	# (weight)
N-24	grade
317	depth from KB
Surface	cement top Visua
225	sacks of cement
12-1/4"	inch (OD) HOLE SIZE



Cut casing = 4,000'

Production Casing

5-1/2"	inch (OD)
15.5	# (weight)
J-55	grade
6,410'	depth from KB
5,812'	cement top Calculated
150	sacks of cement
7-7/8"	inch (OD) HOLE SIZE

Open Perforations
6,261' - 6,269' - 48 holes
DSND

Fish Description
Rubber packer elements
Fish depth - 6,335'

Abandoned Perforations
6366-65
Remedial squeeze

PBTD: 6,307'

Well Notes:

2 sx cement bailed on CIBP @ 6,211'

Cut Casing ~4,000'

65 sx stub plug from 4,050' - 3,900'

60 sx shoe plug from 367' - 267'

25 sx plug from 50' - surface