

Plugged and Abandon Asbuilt WBD			
Operator:	GMT Exploration	Notes:	0
Well:	Nordman Estate #9-16		
Sec-Twp-Rng:	SESE 9-6S-64W		
SHL:	660 FSL, 660 FEL	Spud date:	11/2/1983
Lat/Long:	39.537266, -104.552958	G.L. =	6090
State & County:	ELBERT County, CO	K.B. =	6101
API #:	05-039-06453		

Updated

Date: 9/2/2022

Initials: MH

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Lower Dawson 127-231

Denver 253-1107

Upper Arapahoe 1131-1690

Laramie-Fox Hills 1981-2208

  
  

Niobrara 7669

Codell 8029

10 sks @ surface.

8 5/8" @ 2,114 ft

25 sks @ 2,114'

Casing shot of 7,400 ft  
Pulled 7,406.99 ft.

Top of cement Plug @ 8,354'  
4 1/2" BP @ 8420 + 5 sks on top

D-sand 8396 8399

J-sand 8447 8458

4 1/2" 11.6# N-80 LTC @ 8,524 ft.

TD MD= 8,541'

Written 9/2/2022

Find old well bore

Weld on surface casing extension.

MIRU Wellhead and BOP's for the 8 5/8" Surface casing allowing a 7 7/8" bit to be ran.

MIRU WORKOVER rig/ Drilling rig? Insuring there is gas control and solids control from the start.

Drill out surface plug (PU 7 7/8" bit and 4" Drill Collars).

Continue in hole and drill next plug at 2,114 ft.

Continue to top of the cut casing at 7,400 ft.

POOH and PU a shoe and short joint of wash-over pipe.

PU casing latch assembly and 4 1/2" 11.6 #.

RIH and latch on to the casing stub.

Land the casing and NU a flow cross. BOP's and washing ton head for 2 3/8" tubing.

RIH with a 3.75" tricone bit. And 6 - 3 1/8" Drill Collars

Place cement plugs at the top of the cut casing. (7,400 ft).

Place cement across any water zones exposed.

Plug rest of the way out of hole.

Let well set for 5 days checking for flow.

Excavate 5 to 6 below ground level and cut off well head.

Fill the casing and surface with extra cement as needed.

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