GREAT WESTERN OPERATING COMPANY LLC
Wellbore Schematic

Note:
- Drawing not to scale
- Proposed SideTrack is shown as being significantly deeper than original hole. This is not as it appears.
- It was necessary to show it this way due to having both wellbores on the same page.

Surface Casing
9-5/8", 36#. J-55, LTC
Cemented at 1,779' MD/TVD
with 800 sacks cmt

"Proposed"
Open Hole Sidetrack Point
19,340 / 7633 MD/TVD
(This is the KOP)

8-1/2" Open Hole
23,212 / 7625 MD/TVD
(No PBTD)

Current O.H. BHL

Prop. S.T.

Original Hole Formation Info

Niobrara: 7291'/7238' MD/TVD
Ft. Hayes: 7879'/7660' MD/TVD
Codell: 7958'/7684' MD/TVD

8½" Open Hole:
23,306/7630 MD/TVD
PBTD: 23,200/7630 MD/TVD (Proposed Only)

Note: "OH" is an abbreviation for "Original Hole"
"ST" is an abbreviation for "SideTrack"

REV.	DATE

Brant LE 08-159HC-OH & ST01
Great Western Operating Company LLC
SENE Sec 11, T1S, R67W, 6th PM
API#: 05-001-10340
Adams Co (Note "001" in API)
[redacted]

DRAWN
APP'D
SCALE
DATE 1/08/2020

SHEETS | SHEET

Well Schematic Form (REV 8/8/94)