

Well Name: BURCH KEELY UNIT	Well Location: T17S / R30E / SEC 19 / SESW /	County or Parish/State: EDDY / NM
Well Number: 104	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC028784B	Unit or CA Name: BURCH KEELY UNIT	Unit or CA Number: NMNM88525X
US Well Number: 3001504210	Well Status: Abandoned	Operator: SPUR ENERGY PARTNERS LLC

Accepted for record – NMOCD gc 9/7/2022

Subsequent Report

Sundry ID: 2689242

Type of Submission: Subsequent Report	Type of Action: Plug and Abandonment
Date Sundry Submitted: 08/25/2022	Time Sundry Submitted: 03:00
Date Operation Actually Began: 07/07/2022	

Actual Procedure: 7/07/22: MIRU, check well pressure then dig surface valve & ND WH cap, pull slips out & install flange then NU Bop, RU floor then having trouble to release & POOH w/ tbg/pkr, RBIH open ended-run 85 from derrick & PU 23jts from trailer then SDFN. 7/08/22: Wait on orders then RU pump & broke circulation, PLUG #1 – mix & pump 38sxs cmt from eot at 3400’ to toc at 3096’ then displ w/ 11.9bbls of FW, POOH, RU WL then RIH to perforate at 2833’ & RD WL, RIH w/ pkr to get injection rate- 1bbl per min at 500psi, PLUG #2 – mix & pump 60sxs cmt from eot at 2833’ to toc at 2700’ then squeeze w/ 10.9bbls, POOH & SDFN. 7/11/22: RIH & tag PLUG #2 at 2903’- tag too deep then POOH, RBIH w/ pkr then try to establish injection rate-pressure up & held, notify BLM & they instruct to RBIH open ended then spot plug up to 2270’, RIH & circulate the well w/ 46bbls mud, PLUG #3 – mix & pump 43sxs cmt from eot at 2903’ to toc at 2268’ then displ w/ 8.7bbls, POOH & LD tbg, RU WL then RIH to set CIBP @ 2223’ & POOH, RBIH to top of plug & SDFN. 7/12/22: RU pump hose then break circulation & test CIBP-pressure up to 500psi & held for 30min then release pressure, PLUG #4 – mix & pump 25sxs cmt from eot at 2223’ to toc at 1855’ then displ w/ 7.1bbls mud, pull 20stds to derrick & woc, RIH to tag PLUG #4 at 1873’ then POOH & LD tbg, RU WL then RIH to perforate at 1131’ & RD WL, RIH to set pkr at 874’ & SDFN. 7/13/22: RU pump hose then check injection rate-1bbl per min at 500psi, PLUG #5 – mix & pump 25sxs cmt from eot at 1131’ squeeze leaving toc at 1020’ then displ w/ 5.6bbls mud & SDFN. 7/14/22: Open well- no pressure then release pkr & POOH, RBIH & tag PLUG #5 at 998’ then POOH, RU WL then RIH to perforate at 850’ & RD WL, RIH w/ pkr to get injection rate- 1bbl per min at 50psi, PLUG #6 – mix & pump 25sxs cmt from eot at 850’ squeeze leaving cmt at 742’ then displ w/ 4.2bbls mud, woc then release pkr & RBIH to tag PLUG #6 at 738’, POOH & LD tbg, RU WL then RIH to perforate at 575’& RD WL, RIH w/ pkr to get injection rate-1bbl per min at 50psi, pump 10bbls BW to see if surface valve doing anything, PLUG #7 - mix-& pump 25sxs cmt from 575’ squeeze leaving toc at 346’ then displ w/ 3.6bbls mud, SDFN. 7/15/22:

Received by OCD: 8/30/2022 2:09:49 PM

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Lease Number: NMLC028784B	Unit or CA Name: BURCH KEELY UNIT	Unit or CA Number: NMNM88525X
US Well Number: 3001504210	Well Status: Abandoned	Operator: SPUR ENERGY PARTNERS LLC

Release pkr then POOH & RBIH open ended to tag PLUG #7 at 355', POOH & LD tbg, RU WL then RIH to perforate at 100' & RD WL, RU hose on 4 ½ csg then pumped 10bbls of water, 7" csg valve doing nothing, per BLM-change hose to 7"& try to reverse circulate, pumped ½ bbl then pressured up to 20psi-7" csg at surface busted, notify BLM then they suggested to squeeze 25sxs to bring cmt to surface, PLUG #8 – mix & pump 40sxs cmt from eot at 100' squeeze until we bring cmt to surface then POOH-cmt continued dropping & SDFN. 7/18/22: RIH & tag PLUG #8 at 78', PLUG #9 – mix & pump 6sxs cmt from 78' to surface then RDSU.

SR Attachments

Actual Procedure

BKU_104_Post_Job_WBD_20220825150015.pdf

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: SARAH CHAPMAN

Signed on: AUG 25, 2022 03:00 PM

Name: SPUR ENERGY PARTNERS LLC

Title: Regulatory Directory

Street Address: 9655 KATY FREEWAY, SUITE 500

City: Houston State: TX

Phone: (832) 930-8613

Email address: SCHAPMAN@SPUREPLLC.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: JAMES A AMOS

BLM POC Title: Acting Assistant Field Manager

BLM POC Phone: 5752345927

BLM POC Email Address: jamos@blm.gov

Disposition: Accepted

Disposition Date: 08/30/2022

Signature: James A. Amos

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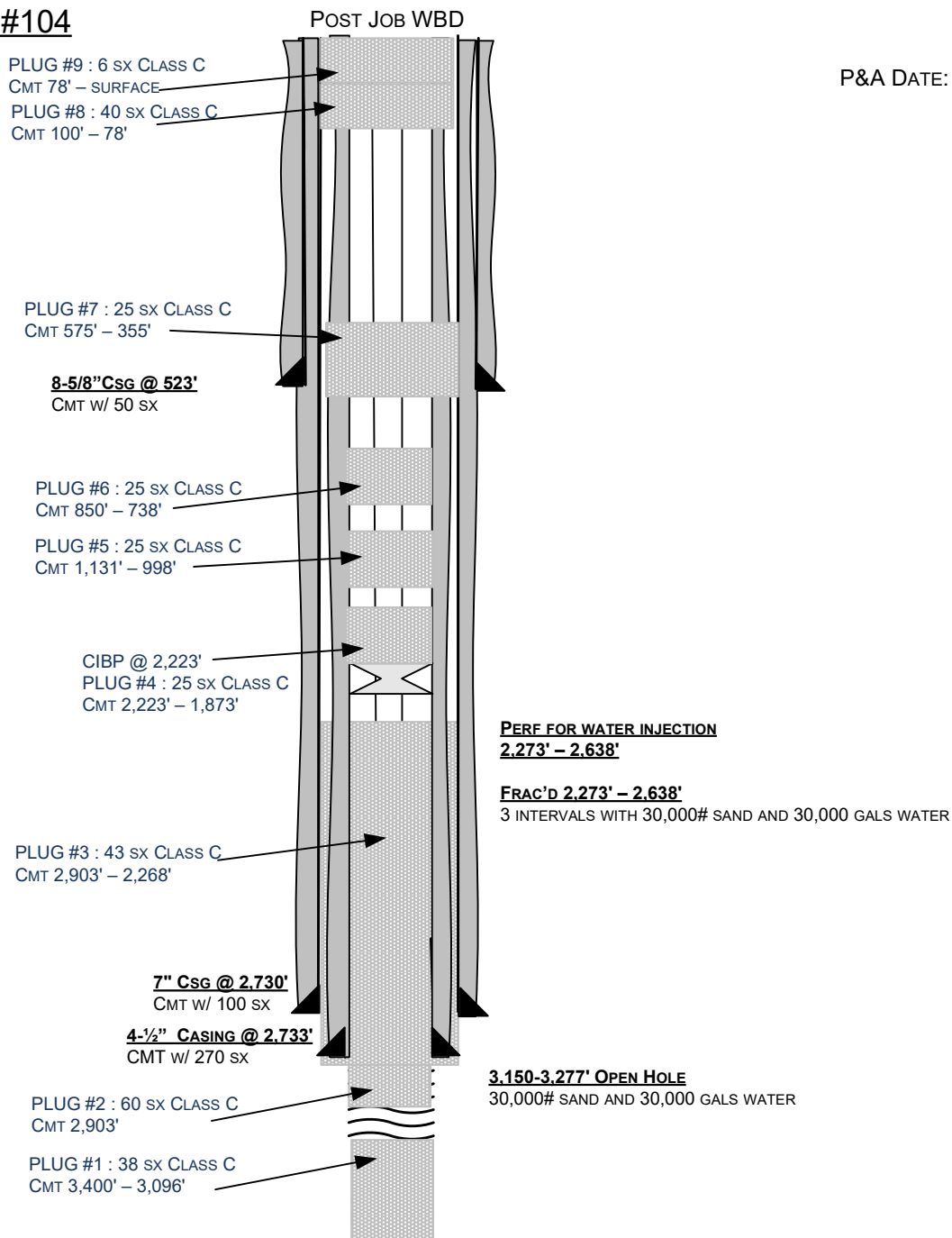
Well Status: Abandoned

Operator: SPUR ENERGY
PARTNERS LLC

CONFIDENTIAL

Burch Keely Unit #104Eddy County, NM
API# 30-015-04210

P&A DATE: 7/18/22



District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 139519

CONDITIONS

Operator: Spur Energy Partners LLC 9655 Katy Freeway Houston, TX 77024	OGRID: 328947
	Action Number: 139519
	Action Type: [C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
gcordero	None	9/7/2022