

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT Sundry Print Report

Well Name: PET INC Well Location: T28N / R15W / SEC 35 /

NENE / 36.62419 / -108.39729

County or Parish/State: SAN

JUAN / NM

Well Number: 5

Type of Well: CONVENTIONAL GAS

WELL

Allottee or Tribe Name:

SHIPROCK

Lease Number: 14206032015

Unit or CA Name:

Unit or CA Number:

US Well Number: 3004521060

Well Status: Abandoned

Operator: NAVAJO NATION OIL

& GAS COMPANY

Subsequent Report

Sundry ID: 2777576

Type of Submission: Subsequent Report

Type of Action: Plug and Abandonment

Date Sundry Submitted: 03/01/2024

Time Sundry Submitted: 12:35

Date Operation Actually Began: 02/14/2024

Actual Procedure: Navajo Nation Oil & Gas Company plugged and abandoned the subject well on 2/14/2024.

SR Attachments

Actual Procedure

Pet_Inc_5_PA_Summary_WBD_20240301123503.pdf

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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

Signed on: MAR 01, 2024 12:35 PM Operator Electronic Signature: ARLEEN SMITH

Name: NAVAJO NATION OIL & GAS COMPANY

Title: Regulatory Specialist Street Address: 332 RD 3100

City: AZTEC

Phone: (505) 327-4892

Email address: ARLEEN@WALSHENG.NET

Field

Representative Name:

Street Address:

City:

State:

State: NM

Zip:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: MATTHEW H KADE

BLM POC Phone: 5055647736

Disposition: Accepted

Signature: Matthew Kade

BLM POC Title: Petroleum Engineer

BLM POC Email Address: MKADE@BLM.GOV

Disposition Date: 03/04/2024

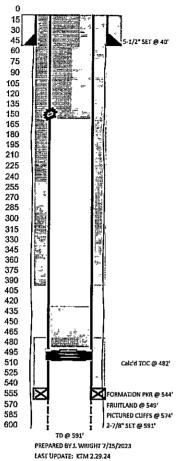
Navajo Nation Oil and Gas		tion Oil and Gas Pet Inc #5			Date Comp:	2/14/2024	
Plug#	Formation	Formation Top	Perfs	CICR Depth		Cement Depths	Plug Position
1	Fruitland PC	549' 574'	544-591'	492'	Dump Bail 5 sx Class G Neat 5.75 cf)	492'-430'	Inside
2	Surface	0'	150'		45 sxs Class G Neat (51.8 cf)	0'-150'	Inside/Outside

12.15.23 - SICP=5SPSI. NO BH. MIRU. JHA with crew. BWD. Run 2.25od GR to 510'. POH. RIH with setting tool and std 2-7/8 CIBP. Csg collar at 498', set CIBP @492'. Picked up off of CIBP and set down on CIBP. BP set. POH with setting tool. LD tools, load wellbore with 3 bbls water. TIH with CBL tools, could not get tools all the way past surface. Laid down logging tools, bottom drag springs were good, but top springs were crushed. Looked down wellbore and could see bend appx 1-1/2 ft below surface. Picked up setting tool and setting sleeve to attempt to get below surface. Was very tight, did not chance going any deeper. Attempted to pressure test casing to 500 psi. Got to 500 psi and shut down. Lost 400 psi in 60 seconds, attempted two more times with same results. Contacted engineering with results. Shit well in. RDMOL with WL and move to Pet Inc #7 and parked the crane truck on location. WL truck headed to the yard for job on Saturday. Off Pet Inc #5 at 14:30. NNMinerals Inspector Val Uentillie on location to witness the operation.

12.28.23 - SITP=5PSI. Bled off pressure. RU kill truck. Load tbg with 1 bbl of water. WSI cut off 2' of 2-7/8" 8V line pipe and replaced with 2-7/8 EUBRD coupling, welded coupling to production casing. RU TWG to make 2.0 OD GR run to cibp at 494'. Tagged fill at 487' (5' of fill). RIH with CBL tools. Located possible leak at 204'. Log shows cement to surface some spots better than other spots. LD CBL tool and RIH with 2" dump bailer for 3 runs of cement. LD dump bailer and attempt to pressure test to 600 psi. Lost 300 psi in 1 minute, tried several times with same leak off. RIH with perf guns and shot 4 holes at 150'. TIH and tagged TOC at 430' (62' total on top of cibp). POH with perf gun. Verified all shots fired. Attempt to est rate and circulation. Established rate of 1bpm at 200 psi. Got circulation between 2-7/8 and 5-1/2 with 5 bbls pumped. RD TWG and M&R. Shut in 2" valve. MOL at 13:00.

2.13.24 - SICP=10 PSI. MIRU cement equipment. JHA with crew. Established injection rate of 1.5 bpm at 50 psi. Got circulation. M&P 45 sks, 1.15 yield, 51.8 cuft, 9.2 bbls, 15.8# class "G" neat cement. Circulted approximately 4 bbls of good cement. Shut in casing. Cementers washed up pumps and lines. RDMOL to PET Inc #3. NNMinerals Inspector Natasha Dishface on location to witness the operation.

2.14.24 - SICP=OPSI. IHA with crew. Backhoe dug out cellar deeper. Cut off casing strings. TOC at 8.5' Inside 2-7/8" casing and 6" down of 5-1/2x2-7/8". Top off with 5 gallons of cement.
Welded dry hole marker plate onto the casing strings. Moved equipment to PET Inc #14. Off location at 10:00. NNMInerals Inspector Natasha Dishface on location to witness the operation.



WELL:	PET INC 5			COUNTY:	SAN JUAN	API#:	30-045-21060
FIELD:	OJO FRUITLAND SAND	ı		STATE:	NM	SPUD:	10/6/1972
FORMATION:	PICTURED CLIFFS			LOCATION:	790" FNL & 790" FEL, SEC 35	, T28N, R15	w
10;	5 91 °	PBTO:	591'	ELEV G/L:	5,621'	PLUGGED	2.14.24

				_					
				C/	ASING RECORD				
	, <u></u>			SU	RFACE CASING		-		
OD	WT/FT	GRADE	TRD	TOP	BTM	_ NOJTS	BIT SZ	SXCMT	TOP CMT
5-1/2"	14#	J-55	UNK	SURF	40	1	7-7/8*	6	SURF

GD WT/FT GRADE THD TOP BTM NO.ITS BIT.SZ SX.CMT T					PROD	DUCTION CASIN	<u>G</u>			
	CD I		GRADE	THD	TOP	BTM			SX CMT	TOPCMT
270 2.54 0757 5	2-7/8"	5.9#	8V LP		0	591	23	4-3/4"	5	i

OD	WT/FT	GRADE	THO	TOP	ВТМ	NOJTS	BIT SZ

DATE	TOP	BOTTOM	SPF	ZONE	STATUS
10/11/72	544 ^t	591'	SLOTTED	PICTURED CLIFFS	OPEN

Plug #2: Perforated 4 spf @150' CBL showed cmt to surface Circulated 45 sxs Class G Neat (51.8 cf)

Set retainer at 492'
Plug #1: PC / Fruitland
430' - 492'
Dump Ball 5 sx Class G Neat 5.75 cf)

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

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 319893

CONDITIONS

Operator:	OGRID:
NNOGC EXPLORATION AND PRODUCTION, LLC	292875
P.O. Box 4439	Action Number:
Window Rock, AZ 86515	319893
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
mkuehling	approved for record only - well plugged 2/14/2024	3/5/2024