

Well Name: GREEN WAVE 20 17
FEDERAL

Well Location: T26S / R34E / SEC 20 /
SWNW / 32.0296205 / -103.4992625

County or Parish/State: LEA /
NM

Well Number: 6H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM114991

Unit or CA Name:

Unit or CA Number:

US Well Number: 3002546040

Well Status: Approved Application for
Permit to Drill

Operator: DEVON ENERGY
PRODUCTION COMPANY LP

Notice of Intent

Sundry ID: 2387046

Type of Submission: Notice of Intent

Type of Action: Other

Date Sundry Submitted: 05/13/2021

Time Sundry Submitted: 09:07

Date proposed operation will begin: 07/20/2020

Procedure Description: Previously submitted sundry, stuck in WIS. Please see attached previously submitted sundry. Devon Energy Production Co., L.P. respectfully requests the following changes to the original APD: SHL move from 2094 FNL & 1116 FWL to 2370 FNL & 1170 FWL, both 20-26S-34E BHL move from 330 FNL & 1284 FWL to 20 FNL & 2120 FWL, both 17-26S-34E TVD/MD change (and field/pool) from 12,745'/20,378' WC-025 G-09 S253336D;UWC to 13,581'/21,228' Bobcat Draw; UWC Please see attached revised C-102, directional and drilling plans.

Surface Disturbance

Is any additional surface disturbance proposed?: No

NOI Attachments

Procedure Description

Green_Wave_20_17_Fed_6H_Submitted_SHL_NOI_20210513090705.pdf

GREEN_WAVE_20_17_FED_6H_C_102_20210513090646.pdf

Green_Wave_20_17_Fed_6H_Permit_Plan_3_20210513090644.pdf

Devon_Green_Wave_20_17_Fed_6H_Permit_Plan_3_20210513090644.pdf

Well Name: GREEN WAVE 20 17
FEDERAL

Well Location: T26S / R34E / SEC 20 /
SWNW / 32.0296205 / -103.4992625

County or Parish/State: LEA /
NM

Well Number: 6H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM114991

Unit or CA Name:

Unit or CA Number:

US Well Number: 3002546040

Well Status: Approved Application for
Permit to Drill

Operator: DEVON ENERGY
PRODUCTION COMPANY LP

Conditions of Approval

Additional Reviews

Green_Wave_20_17_Federal_6H_COA_Sundry_ID_2387046_20210514082059.pdf

Operator Certification

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 submission of Form 3160-5 or a Sundry Notice.

Operator Electronic Signature: REBECCA DEAL

Signed on: MAY 13, 2021 09:07 AM

Name: DEVON ENERGY PRODUCTION COMPANY LP

Title: Regulatory Compliance Professional

Street Address: 333 West Sheridan Avenue

City: Oklahoma City

State: OK

Phone: (405) 228-8429

Email address: Rebecca.Deal@dvn.com

Field Representative

Representative Name:

Street Address:

City:

State:

Zip:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: CHRISTOPHER WALLS

BLM POC Title: Petroleum Engineer

BLM POC Phone: 5752342234

BLM POC Email Address: cwalls@blm.gov

Disposition: Approved

Disposition Date: 09/03/2021

Form 3160-5
(June 2015)UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTFORM APPROVED
OMB NO. 1004-0137
Expires: January 31, 2018**SUNDRY NOTICES AND REPORTS ON WELLS**
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.5. Lease Serial No.
NMNM114991

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.
GREEN WAVE 20-17 FED 6H9. API Well No.
30-025-4604010. Field and Pool or Exploratory Area
WC-025 G-09 S253336D;UWC11. County or Parish, State
LEA COUNTY, NM**SUBMIT IN TRIPLICATE - Other instructions on page 2**1. Type of Well
☒ Oil Well ☐ Gas Well ☐ Other2. Name of Operator
DEVON ENERGY PRODUCTION COMPANY
Contact: REBECCA DEAL
Email: Rebecca.Deal@dmn.com3a. Address
333 WEST SHERIDAN AVE
OKLAHOMA CITY, OK 731023b. Phone No. (include area code)
Ph: 405-228-84294. Location of Well (Footage, Sec., T., R., M., or Survey Description)
Sec 20 T26S R34E Mer NMP SWNW 2094FNL 1116FWL

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☒ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☐ Subsequent Report	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclamation	☐ Well Integrity
☐ Final Abandonment Notice	☐ Casing Repair	☐ New Construction	☐ Recomplete	☒ Other
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	Change to Original A
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	PD

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.

Devon Energy Production Co., L.P. respectfully requests the following changes to the original APD:

SHL move from 2094 FNL & 1116 FWL to 2370 FNL & 1170 FWL, both 20-26S-34E

BHL move from 330 FNL & 1284 FWL to 20 FNL & 2120 FWL, both 17-26S-34E

TVD/MD change (and field/pool) from 12,745'/20,378' WC-025 G-09 S253336D;UWC to 13,581'/21,228' Bobcat Draw; UWC

Please see attached revised C-102, directional and drilling plans.

14. I hereby certify that the foregoing is true and correct.

**Electronic Submission #522644 verified by the BLM Well Information System
For DEVON ENERGY PRODUCTION COMPANY, sent to the Hobbs**

Name (Printed/Typed) REBECCA DEAL

Title REGULATORY COMPLIANCE PROFESSI

Signature (Electronic Submission)

Date 07/22/2020

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

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.

(Instructions on page 2)

**** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ****

Additional data for EC transaction #522644 that would not fit on the form

32. Additional remarks, continued

WCDSC Permian NM

Lea County (NAD83 New Mexico East)

Sec 20-T26S-R34E

Green Wave 20-17 Fed 6H

Wellbore #1

Plan: Permit Plan 3

Standard Planning Report - Geographic

08 July, 2020

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDSC Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Project	Lea County (NAD83 New Mexico East)		
Map System:	US State Plane 1983	System Datum:	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	New Mexico Eastern Zone		

Site		Sec 20-T26S-R34E			
Site Position:		Northing:	375,305.15 usft	Latitude:	32.028952
From:	Map	Easting:	804,412.02 usft	Longitude:	-103.484420
Position Uncertainty:	0.00 ft	Slot Radius:	13-3/16 "	Grid Convergence:	0.45 °

Well	Green Wave 20-17 Fed 6H					
Well Position	+N/-S	0.00 ft	Northing:	375,545.03 usft	Latitude:	32.029693
	+E/-W	0.00 ft	Easting:	800,620.98 usft	Longitude:	-103.496646
Position Uncertainty		0.50 ft	Wellhead Elevation:		Ground Level:	3,355.30 ft

Wellbore	Wellbore #1				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	IGRF2015	9/21/2018	6.77	59.88	47,701.30638011

Design	Permit Plan 3			
Audit Notes:				
Version:	Phase:	PROTOTYPE	Tie On Depth:	0.00
Vertical Section:	Depth From (TVD) (ft)	+N/-S (ft)	+E/-W (ft)	Direction (°)
	0.00	0.00	0.00	6.61

Plan Survey Tool Program	Date	7/8/2020		
Depth From (ft)	Depth To (ft)	Survey (Wellbore)	Tool Name	Remarks
1	0.00	21,227.88 Permit Plan 3 (Wellbore #1)	MWD+HDGM	
			OWSG MWD + HDGM	

Plan Sections										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	TFO (°)	Target
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2,500.00	0.00	0.00	2,500.00	0.00	0.00	0.00	0.00	0.00	0.00	
3,074.80	5.75	102.81	3,073.84	-6.39	28.09	1.00	1.00	0.00	102.81	
12,322.90	5.75	102.81	12,275.44	-211.74	931.27	0.00	0.00	0.00	0.00	
12,706.11	0.00	0.00	12,658.00	-216.00	950.00	1.50	-1.50	0.00	180.00	
13,056.15	0.00	0.00	13,008.04	-216.00	950.00	0.00	0.00	0.00	0.00	
13,956.15	90.00	359.51	13,581.00	356.94	945.15	10.00	10.00	0.00	359.51	PBHL2 - Green Wave
21,227.88	90.00	359.51	13,581.00	7,628.41	883.54	0.00	0.00	0.00	0.00	PBHL2 - Green Wave

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDSO Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Planned Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
0.00	0.00	0.00	0.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
100.00	0.00	0.00	100.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
200.00	0.00	0.00	200.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
300.00	0.00	0.00	300.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
400.00	0.00	0.00	400.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
500.00	0.00	0.00	500.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
600.00	0.00	0.00	600.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
700.00	0.00	0.00	700.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
800.00	0.00	0.00	800.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
900.00	0.00	0.00	900.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,000.00	0.00	0.00	1,000.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,100.00	0.00	0.00	1,100.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,200.00	0.00	0.00	1,200.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,300.00	0.00	0.00	1,300.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,400.00	0.00	0.00	1,400.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,500.00	0.00	0.00	1,500.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,600.00	0.00	0.00	1,600.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,700.00	0.00	0.00	1,700.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,800.00	0.00	0.00	1,800.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
1,900.00	0.00	0.00	1,900.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,000.00	0.00	0.00	2,000.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,100.00	0.00	0.00	2,100.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,200.00	0.00	0.00	2,200.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,300.00	0.00	0.00	2,300.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,400.00	0.00	0.00	2,400.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,500.00	0.00	0.00	2,500.00	0.00	0.00	375,545.03	800,620.98	32.029693	-103.496646
2,600.00	1.00	102.81	2,599.99	-0.19	0.85	375,544.83	800,621.83	32.029693	-103.496644
2,700.00	2.00	102.81	2,699.96	-0.77	3.40	375,544.25	800,624.38	32.029691	-103.496635
2,800.00	3.00	102.81	2,799.86	-1.74	7.66	375,543.29	800,628.63	32.029688	-103.496622
2,900.00	4.00	102.81	2,899.68	-3.09	13.61	375,541.93	800,634.59	32.029684	-103.496603
3,000.00	5.00	102.81	2,999.37	-4.83	21.26	375,540.19	800,642.24	32.029679	-103.496578
3,074.80	5.75	102.81	3,073.84	-6.39	28.09	375,538.64	800,649.07	32.029675	-103.496556
3,100.00	5.75	102.81	3,098.91	-6.95	30.55	375,538.08	800,651.53	32.029673	-103.496548
3,200.00	5.75	102.81	3,198.41	-9.17	40.32	375,535.86	800,661.30	32.029667	-103.496517
3,300.00	5.75	102.81	3,297.90	-11.39	50.08	375,533.64	800,671.06	32.029661	-103.496485
3,400.00	5.75	102.81	3,397.40	-13.61	59.85	375,531.42	800,680.83	32.029654	-103.496454
3,500.00	5.75	102.81	3,496.90	-15.83	69.62	375,529.20	800,690.59	32.029648	-103.496422
3,600.00	5.75	102.81	3,596.40	-18.05	79.38	375,526.98	800,700.36	32.029642	-103.496391
3,700.00	5.75	102.81	3,695.89	-20.27	89.15	375,524.76	800,710.13	32.029636	-103.496359
3,800.00	5.75	102.81	3,795.39	-22.49	98.92	375,522.54	800,719.89	32.029629	-103.496328
3,900.00	5.75	102.81	3,894.89	-24.71	108.68	375,520.32	800,729.66	32.029623	-103.496296
4,000.00	5.75	102.81	3,994.38	-26.93	118.45	375,518.10	800,739.43	32.029617	-103.496265
4,100.00	5.75	102.81	4,093.88	-29.15	128.21	375,515.88	800,749.19	32.029610	-103.496233
4,200.00	5.75	102.81	4,193.38	-31.37	137.98	375,513.66	800,758.96	32.029604	-103.496202
4,300.00	5.75	102.81	4,292.88	-33.59	147.75	375,511.44	800,768.72	32.029598	-103.496171
4,400.00	5.75	102.81	4,392.37	-35.81	157.51	375,509.22	800,778.49	32.029591	-103.496139
4,500.00	5.75	102.81	4,491.87	-38.03	167.28	375,506.99	800,788.26	32.029585	-103.496108
4,600.00	5.75	102.81	4,591.37	-40.25	177.04	375,504.77	800,798.02	32.029579	-103.496076
4,700.00	5.75	102.81	4,690.86	-42.47	186.81	375,502.55	800,807.79	32.029572	-103.496045
4,800.00	5.75	102.81	4,790.36	-44.70	196.58	375,500.33	800,817.55	32.029566	-103.496013
4,900.00	5.75	102.81	4,889.86	-46.92	206.34	375,498.11	800,827.32	32.029560	-103.495982
5,000.00	5.75	102.81	4,989.36	-49.14	216.11	375,495.89	800,837.09	32.029553	-103.495950
5,100.00	5.75	102.81	5,088.85	-51.36	225.87	375,493.67	800,846.85	32.029547	-103.495919
5,200.00	5.75	102.81	5,188.35	-53.58	235.64	375,491.45	800,856.62	32.029541	-103.495887
5,300.00	5.75	102.81	5,287.85	-55.80	245.41	375,489.23	800,866.38	32.029535	-103.495856

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDCS Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Planned Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
5,400.00	5.75	102.81	5,387.35	-58.02	255.17	375,487.01	800,876.15	32.029528	-103.495825
5,500.00	5.75	102.81	5,486.84	-60.24	264.94	375,484.79	800,885.92	32.029522	-103.495793
5,600.00	5.75	102.81	5,586.34	-62.46	274.71	375,482.57	800,895.68	32.029516	-103.495762
5,700.00	5.75	102.81	5,685.84	-64.68	284.47	375,480.35	800,905.45	32.029509	-103.495730
5,800.00	5.75	102.81	5,785.33	-66.90	294.24	375,478.13	800,915.21	32.029503	-103.495699
5,900.00	5.75	102.81	5,884.83	-69.12	304.00	375,475.91	800,924.98	32.029497	-103.495667
6,000.00	5.75	102.81	5,984.33	-71.34	313.77	375,473.69	800,934.75	32.029490	-103.495636
6,100.00	5.75	102.81	6,083.83	-73.56	323.54	375,471.47	800,944.51	32.029484	-103.495604
6,200.00	5.75	102.81	6,183.32	-75.78	333.30	375,469.25	800,954.28	32.029478	-103.495573
6,300.00	5.75	102.81	6,282.82	-78.00	343.07	375,467.03	800,964.05	32.029471	-103.495541
6,400.00	5.75	102.81	6,382.32	-80.22	352.83	375,464.81	800,973.81	32.029465	-103.495510
6,500.00	5.75	102.81	6,481.81	-82.44	362.60	375,462.58	800,983.58	32.029459	-103.495479
6,600.00	5.75	102.81	6,581.31	-84.66	372.37	375,460.36	800,993.34	32.029452	-103.495447
6,700.00	5.75	102.81	6,680.81	-86.88	382.13	375,458.14	801,003.11	32.029446	-103.495416
6,800.00	5.75	102.81	6,780.31	-89.11	391.90	375,455.92	801,012.88	32.029440	-103.495384
6,900.00	5.75	102.81	6,879.80	-91.33	401.66	375,453.70	801,022.64	32.029434	-103.495353
7,000.00	5.75	102.81	6,979.30	-93.55	411.43	375,451.48	801,032.41	32.029427	-103.495321
7,100.00	5.75	102.81	7,078.80	-95.77	421.20	375,449.26	801,042.17	32.029421	-103.495290
7,200.00	5.75	102.81	7,178.29	-97.99	430.96	375,447.04	801,051.94	32.029415	-103.495258
7,300.00	5.75	102.81	7,277.79	-100.21	440.73	375,444.82	801,061.71	32.029408	-103.495227
7,400.00	5.75	102.81	7,377.29	-102.43	450.50	375,442.60	801,071.47	32.029402	-103.495195
7,500.00	5.75	102.81	7,476.79	-104.65	460.26	375,440.38	801,081.24	32.029396	-103.495164
7,600.00	5.75	102.81	7,576.28	-106.87	470.03	375,438.16	801,091.00	32.029389	-103.495133
7,700.00	5.75	102.81	7,675.78	-109.09	479.79	375,435.94	801,100.77	32.029383	-103.495101
7,800.00	5.75	102.81	7,775.28	-111.31	489.56	375,433.72	801,110.54	32.029377	-103.495070
7,900.00	5.75	102.81	7,874.78	-113.53	499.33	375,431.50	801,120.30	32.029370	-103.495038
8,000.00	5.75	102.81	7,974.27	-115.75	509.09	375,429.28	801,130.07	32.029364	-103.495007
8,100.00	5.75	102.81	8,073.77	-117.97	518.86	375,427.06	801,139.84	32.029358	-103.494975
8,200.00	5.75	102.81	8,173.27	-120.19	528.62	375,424.84	801,149.60	32.029351	-103.494944
8,300.00	5.75	102.81	8,272.76	-122.41	538.39	375,422.62	801,159.37	32.029345	-103.494912
8,400.00	5.75	102.81	8,372.26	-124.63	548.16	375,420.40	801,169.13	32.029339	-103.494881
8,500.00	5.75	102.81	8,471.76	-126.85	557.92	375,418.17	801,178.90	32.029333	-103.494849
8,600.00	5.75	102.81	8,571.26	-129.07	567.69	375,415.95	801,188.67	32.029326	-103.494818
8,700.00	5.75	102.81	8,670.75	-131.30	577.46	375,413.73	801,198.43	32.029320	-103.494786
8,800.00	5.75	102.81	8,770.25	-133.52	587.22	375,411.51	801,208.20	32.029314	-103.494755
8,900.00	5.75	102.81	8,869.75	-135.74	596.99	375,409.29	801,217.96	32.029307	-103.494724
9,000.00	5.75	102.81	8,969.24	-137.96	606.75	375,407.07	801,227.73	32.029301	-103.494692
9,100.00	5.75	102.81	9,068.74	-140.18	616.52	375,404.85	801,237.50	32.029295	-103.494661
9,200.00	5.75	102.81	9,168.24	-142.40	626.29	375,402.63	801,247.26	32.029288	-103.494629
9,300.00	5.75	102.81	9,267.74	-144.62	636.05	375,400.41	801,257.03	32.029282	-103.494598
9,400.00	5.75	102.81	9,367.23	-146.84	645.82	375,398.19	801,266.79	32.029276	-103.494566
9,500.00	5.75	102.81	9,466.73	-149.06	655.58	375,395.97	801,276.56	32.029269	-103.494535
9,600.00	5.75	102.81	9,566.23	-151.28	665.35	375,393.75	801,286.33	32.029263	-103.494503
9,700.00	5.75	102.81	9,665.72	-153.50	675.12	375,391.53	801,296.09	32.029257	-103.494472
9,800.00	5.75	102.81	9,765.22	-155.72	684.88	375,389.31	801,305.86	32.029250	-103.494440
9,900.00	5.75	102.81	9,864.72	-157.94	694.65	375,387.09	801,315.63	32.029244	-103.494409
10,000.00	5.75	102.81	9,964.22	-160.16	704.41	375,384.87	801,325.39	32.029238	-103.494378
10,100.00	5.75	102.81	10,063.71	-162.38	714.18	375,382.65	801,335.16	32.029232	-103.494346
10,200.00	5.75	102.81	10,163.21	-164.60	723.95	375,380.43	801,344.92	32.029225	-103.494315
10,300.00	5.75	102.81	10,262.71	-166.82	733.71	375,378.21	801,354.69	32.029219	-103.494283
10,400.00	5.75	102.81	10,362.21	-169.04	743.48	375,375.99	801,364.46	32.029213	-103.494252
10,500.00	5.75	102.81	10,461.70	-171.26	753.25	375,373.76	801,374.22	32.029206	-103.494220
10,600.00	5.75	102.81	10,561.20	-173.48	763.01	375,371.54	801,383.99	32.029200	-103.494189
10,700.00	5.75	102.81	10,660.70	-175.71	772.78	375,369.32	801,393.75	32.029194	-103.494157
10,800.00	5.75	102.81	10,760.19	-177.93	782.54	375,367.10	801,403.52	32.029187	-103.494126

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDCS Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Planned Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
10,900.00	5.75	102.81	10,859.69	-180.15	792.31	375,364.88	801,413.29	32.029181	-103.494094
11,000.00	5.75	102.81	10,959.19	-182.37	802.08	375,362.66	801,423.05	32.029175	-103.494063
11,100.00	5.75	102.81	11,058.69	-184.59	811.84	375,360.44	801,432.82	32.029168	-103.494032
11,200.00	5.75	102.81	11,158.18	-186.81	821.61	375,358.22	801,442.58	32.029162	-103.494000
11,300.00	5.75	102.81	11,257.68	-189.03	831.37	375,356.00	801,452.35	32.029156	-103.493969
11,400.00	5.75	102.81	11,357.18	-191.25	841.14	375,353.78	801,462.12	32.029150	-103.493937
11,500.00	5.75	102.81	11,456.67	-193.47	850.91	375,351.56	801,471.88	32.029143	-103.493906
11,600.00	5.75	102.81	11,556.17	-195.69	860.67	375,349.34	801,481.65	32.029137	-103.493874
11,700.00	5.75	102.81	11,655.67	-197.91	870.44	375,347.12	801,491.41	32.029131	-103.493843
11,800.00	5.75	102.81	11,755.17	-200.13	880.20	375,344.90	801,501.18	32.029124	-103.493811
11,900.00	5.75	102.81	11,854.66	-202.35	889.97	375,342.68	801,510.95	32.029118	-103.493780
12,000.00	5.75	102.81	11,954.16	-204.57	899.74	375,340.46	801,520.71	32.029112	-103.493748
12,100.00	5.75	102.81	12,053.66	-206.79	909.50	375,338.24	801,530.48	32.029105	-103.493717
12,200.00	5.75	102.81	12,153.15	-209.01	919.27	375,336.02	801,540.25	32.029099	-103.493686
12,300.00	5.75	102.81	12,252.65	-211.23	929.04	375,333.80	801,550.01	32.029093	-103.493654
12,322.90	5.75	102.81	12,275.44	-211.74	931.27	375,333.29	801,552.25	32.029091	-103.493647
12,400.00	4.59	102.81	12,352.22	-213.28	938.05	375,331.75	801,559.02	32.029087	-103.493625
12,500.00	3.09	102.81	12,451.99	-214.77	944.58	375,330.26	801,565.56	32.029083	-103.493604
12,600.00	1.59	102.81	12,551.91	-215.67	948.56	375,329.36	801,569.54	32.029080	-103.493591
12,700.00	0.09	102.81	12,651.89	-216.00	950.00	375,329.03	801,570.97	32.029079	-103.493587
12,706.11	0.00	0.00	12,658.00	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
12,800.00	0.00	0.00	12,751.89	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
12,900.00	0.00	0.00	12,851.89	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
13,000.00	0.00	0.00	12,951.89	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
13,056.00	0.00	0.00	13,007.89	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
KOP & FTP @ 13056' MD, 2586' FNL, 2120' FWL									
13,056.15	0.00	0.00	13,008.04	-216.00	950.00	375,329.03	801,570.98	32.029079	-103.493587
13,100.00	4.39	359.51	13,051.85	-214.32	949.99	375,330.71	801,570.96	32.029084	-103.493587
13,200.00	14.39	359.51	13,150.39	-198.04	949.85	375,346.99	801,570.82	32.029129	-103.493587
13,300.00	24.39	359.51	13,244.60	-164.89	949.57	375,380.14	801,570.54	32.029220	-103.493587
13,400.00	34.39	359.51	13,331.62	-115.88	949.15	375,429.15	801,570.13	32.029354	-103.493587
13,500.00	44.39	359.51	13,408.81	-52.51	948.61	375,492.52	801,569.59	32.029529	-103.493587
13,600.00	54.39	359.51	13,473.83	23.30	947.97	375,568.33	801,568.95	32.029737	-103.493587
13,700.00	64.39	359.51	13,524.69	109.25	947.24	375,654.28	801,568.22	32.029973	-103.493587
13,800.00	74.39	359.51	13,559.85	202.72	946.45	375,747.75	801,567.43	32.030230	-103.493588
13,900.00	84.39	359.51	13,578.25	300.88	945.62	375,845.91	801,566.60	32.030500	-103.493588
13,956.15	90.00	359.51	13,581.00	356.94	945.15	375,901.97	801,566.12	32.030654	-103.493588
14,000.00	90.00	359.51	13,581.00	400.79	944.77	375,945.82	801,565.75	32.030775	-103.493588
14,100.00	90.00	359.51	13,581.00	500.79	943.93	376,045.81	801,564.90	32.031049	-103.493588
14,200.00	90.00	359.51	13,581.00	600.78	943.08	376,145.81	801,564.06	32.031324	-103.493588
14,300.00	90.00	359.51	13,581.00	700.78	942.23	376,245.81	801,563.21	32.031599	-103.493589
14,400.00	90.00	359.51	13,581.00	800.77	941.39	376,345.80	801,562.36	32.031874	-103.493589
14,500.00	90.00	359.51	13,581.00	900.77	940.54	376,445.80	801,561.51	32.032149	-103.493589
14,600.00	90.00	359.51	13,581.00	1,000.77	939.69	376,545.79	801,560.67	32.032424	-103.493589
14,700.00	90.00	359.51	13,581.00	1,100.76	938.84	376,645.79	801,559.82	32.032699	-103.493590
14,800.00	90.00	359.51	13,581.00	1,200.76	938.00	376,745.79	801,558.97	32.032974	-103.493590
14,900.00	90.00	359.51	13,581.00	1,300.76	937.15	376,845.78	801,558.13	32.033249	-103.493590
15,000.00	90.00	359.51	13,581.00	1,400.75	936.30	376,945.78	801,557.28	32.033523	-103.493590
15,100.00	90.00	359.51	13,581.00	1,500.75	935.46	377,045.78	801,556.43	32.033798	-103.493590
15,200.00	90.00	359.51	13,581.00	1,600.75	934.61	377,145.77	801,555.58	32.034073	-103.493591
15,300.00	90.00	359.51	13,581.00	1,700.74	933.76	377,245.77	801,554.74	32.034348	-103.493591
15,400.00	90.00	359.51	13,581.00	1,800.74	932.91	377,345.76	801,553.89	32.034623	-103.493591
15,500.00	90.00	359.51	13,581.00	1,900.74	932.07	377,445.76	801,553.04	32.034898	-103.493591
15,600.00	90.00	359.51	13,581.00	2,000.73	931.22	377,545.76	801,552.20	32.035173	-103.493592

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDCS Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Planned Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
15,700.00	90.00	359.51	13,581.00	2,100.73	930.37	377,645.75	801,551.35	32.035448	-103.493592
15,800.00	90.00	359.51	13,581.00	2,200.72	929.53	377,745.75	801,550.50	32.035722	-103.493592
15,900.00	90.00	359.51	13,581.00	2,300.72	928.68	377,845.74	801,549.65	32.035997	-103.493592
15,969.00	90.00	359.51	13,581.00	2,369.72	928.09	377,914.74	801,549.07	32.036187	-103.493592
Cross section @ 15969' MD, 0' FSL, 2120' FWL									
16,000.00	90.00	359.51	13,581.00	2,400.72	927.83	377,945.74	801,548.81	32.036272	-103.493592
16,100.00	90.00	359.51	13,581.00	2,500.71	926.98	378,045.74	801,547.96	32.036547	-103.493593
16,200.00	90.00	359.51	13,581.00	2,600.71	926.14	378,145.73	801,547.11	32.036822	-103.493593
16,300.00	90.00	359.51	13,581.00	2,700.71	925.29	378,245.73	801,546.27	32.037097	-103.493593
16,400.00	90.00	359.51	13,581.00	2,800.70	924.44	378,345.73	801,545.42	32.037372	-103.493593
16,500.00	90.00	359.51	13,581.00	2,900.70	923.60	378,445.72	801,544.57	32.037647	-103.493594
16,600.00	90.00	359.51	13,581.00	3,000.70	922.75	378,545.72	801,543.72	32.037921	-103.493594
16,700.00	90.00	359.51	13,581.00	3,100.69	921.90	378,645.71	801,542.88	32.038196	-103.493594
16,800.00	90.00	359.51	13,581.00	3,200.69	921.05	378,745.71	801,542.03	32.038471	-103.493594
16,900.00	90.00	359.51	13,581.00	3,300.69	920.21	378,845.71	801,541.18	32.038746	-103.493594
17,000.00	90.00	359.51	13,581.00	3,400.68	919.36	378,945.70	801,540.34	32.039021	-103.493595
17,100.00	90.00	359.51	13,581.00	3,500.68	918.51	379,045.70	801,539.49	32.039296	-103.493595
17,200.00	90.00	359.51	13,581.00	3,600.67	917.66	379,145.70	801,538.64	32.039571	-103.493595
17,300.00	90.00	359.51	13,581.00	3,700.67	916.82	379,245.69	801,537.79	32.039846	-103.493595
17,400.00	90.00	359.51	13,581.00	3,800.67	915.97	379,345.69	801,536.95	32.040120	-103.493596
17,500.00	90.00	359.51	13,581.00	3,900.66	915.12	379,445.68	801,536.10	32.040395	-103.493596
17,600.00	90.00	359.51	13,581.00	4,000.66	914.28	379,545.68	801,535.25	32.040670	-103.493596
17,700.00	90.00	359.51	13,581.00	4,100.66	913.43	379,645.68	801,534.41	32.040945	-103.493596
17,800.00	90.00	359.51	13,581.00	4,200.65	912.58	379,745.67	801,533.56	32.041220	-103.493596
17,900.00	90.00	359.51	13,581.00	4,300.65	911.73	379,845.67	801,532.71	32.041495	-103.493597
18,000.00	90.00	359.51	13,581.00	4,400.65	910.89	379,945.67	801,531.86	32.041770	-103.493597
18,100.00	90.00	359.51	13,581.00	4,500.64	910.04	380,045.66	801,531.02	32.042045	-103.493597
18,200.00	90.00	359.51	13,581.00	4,600.64	909.19	380,145.66	801,530.17	32.042319	-103.493597
18,300.00	90.00	359.51	13,581.00	4,700.63	908.35	380,245.65	801,529.32	32.042594	-103.493598
18,400.00	90.00	359.51	13,581.00	4,800.63	907.50	380,345.65	801,528.47	32.042869	-103.493598
18,500.00	90.00	359.51	13,581.00	4,900.63	906.65	380,445.65	801,527.63	32.043144	-103.493598
18,600.00	90.00	359.51	13,581.00	5,000.62	905.80	380,545.64	801,526.78	32.043419	-103.493598
18,700.00	90.00	359.51	13,581.00	5,100.62	904.96	380,645.64	801,525.93	32.043694	-103.493599
18,800.00	90.00	359.51	13,581.00	5,200.62	904.11	380,745.63	801,525.09	32.043969	-103.493599
18,900.00	90.00	359.51	13,581.00	5,300.61	903.26	380,845.63	801,524.24	32.044244	-103.493599
19,000.00	90.00	359.51	13,581.00	5,400.61	902.42	380,945.63	801,523.39	32.044518	-103.493599
19,100.00	90.00	359.51	13,581.00	5,500.61	901.57	381,045.62	801,522.54	32.044793	-103.493599
19,200.00	90.00	359.51	13,581.00	5,600.60	900.72	381,145.62	801,521.70	32.045068	-103.493600
19,300.00	90.00	359.51	13,581.00	5,700.60	899.87	381,245.62	801,520.85	32.045343	-103.493600
19,400.00	90.00	359.51	13,581.00	5,800.60	899.03	381,345.61	801,520.00	32.045618	-103.493600
19,500.00	90.00	359.51	13,581.00	5,900.59	898.18	381,445.61	801,519.16	32.045893	-103.493600
19,600.00	90.00	359.51	13,581.00	6,000.59	897.33	381,545.60	801,518.31	32.046168	-103.493601
19,700.00	90.00	359.51	13,581.00	6,100.58	896.49	381,645.60	801,517.46	32.046443	-103.493601
19,800.00	90.00	359.51	13,581.00	6,200.58	895.64	381,745.60	801,516.61	32.046717	-103.493601
19,900.00	90.00	359.51	13,581.00	6,300.58	894.79	381,845.59	801,515.77	32.046992	-103.493601
20,000.00	90.00	359.51	13,581.00	6,400.57	893.94	381,945.59	801,514.92	32.047267	-103.493601
20,100.00	90.00	359.51	13,581.00	6,500.57	893.10	382,045.59	801,514.07	32.047542	-103.493602
20,200.00	90.00	359.51	13,581.00	6,600.57	892.25	382,145.58	801,513.23	32.047817	-103.493602
20,300.00	90.00	359.51	13,581.00	6,700.56	891.40	382,245.58	801,512.38	32.048092	-103.493602
20,400.00	90.00	359.51	13,581.00	6,800.56	890.56	382,345.57	801,511.53	32.048367	-103.493602
20,500.00	90.00	359.51	13,581.00	6,900.56	889.71	382,445.57	801,510.68	32.048642	-103.493603
20,600.00	90.00	359.51	13,581.00	7,000.55	888.86	382,545.57	801,509.84	32.048916	-103.493603
20,700.00	90.00	359.51	13,581.00	7,100.55	888.01	382,645.56	801,508.99	32.049191	-103.493603
20,800.00	90.00	359.51	13,581.00	7,200.55	887.17	382,745.56	801,508.14	32.049466	-103.493603

Planning Report - Geographic

Database:	EDM r5000.141_Prod US	Local Co-ordinate Reference:	Well Green Wave 20-17 Fed 6H
Company:	WCDSC Permian NM	TVD Reference:	RKB @ 3380.30ft
Project:	Lea County (NAD83 New Mexico East)	MD Reference:	RKB @ 3380.30ft
Site:	Sec 20-T26S-R34E	North Reference:	Grid
Well:	Green Wave 20-17 Fed 6H	Survey Calculation Method:	Minimum Curvature
Wellbore:	Wellbore #1		
Design:	Permit Plan 3		

Planned Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
20,900.00	90.00	359.51	13,581.00	7,300.54	886.32	382,845.56	801,507.30	32.049741	-103.493603
21,000.00	90.00	359.51	13,581.00	7,400.54	885.47	382,945.55	801,506.45	32.050016	-103.493604
21,100.00	90.00	359.51	13,581.00	7,500.53	884.63	383,045.55	801,505.60	32.050291	-103.493604
21,148.00	90.00	359.51	13,581.00	7,548.53	884.22	383,093.55	801,505.19	32.050423	-103.493604
LTP @ 21148' MD, 100' FNL, 2120' FWL									
21,200.00	90.00	359.51	13,581.00	7,600.53	883.78	383,145.54	801,504.75	32.050566	-103.493604
21,227.87	90.00	359.51	13,581.00	7,628.40	883.54	383,173.41	801,504.52	32.050642	-103.493604
PBHL; 20' FNL, 2120' FWL									
21,227.88	90.00	359.51	13,581.00	7,628.41	883.54	383,173.42	801,504.52	32.050642	-103.493604

Design Targets									
Target Name	Dip Angle (°)	Dip Dir. (°)	TVD (ft)	+N/-S (ft)	+E/-W (ft)	Northing (usft)	Easting (usft)	Latitude	Longitude
- hit/miss target									
- Shape									
PBHL2 - Green Wave 20-	0.00	0.00	0.00	7,628.41	883.54	383,173.42	801,504.52	32.050642	-103.493604
- plan misses target center by 7679.40ft at 0.00ft MD (0.00 TVD, 0.00 N, 0.00 E)									
- Point									
PBHL - Green Wave 20-	0.00	0.00	0.00	7,620.21	-226.27	383,165.22	800,394.71	32.050644	-103.497186
- plan misses target center by 7623.56ft at 0.00ft MD (0.00 TVD, 0.00 N, 0.00 E)									
- Point									

Plan Annotations				
Measured Depth (ft)	Vertical Depth (ft)	Local Coordinates		Comment
		+N/-S (ft)	+E/-W (ft)	
13,056.00	13,007.89	-216.00	950.00	KOP & FTP @ 13056' MD, 2586' FNL, 2120' FWL
15,969.00	13,581.00	2,369.72	928.09	Cross section @ 15969' MD, 0' FSL, 2120' FWL
21,148.00	13,581.00	7,548.53	884.22	LTP @ 21148' MD, 100' FNL, 2120' FWL
21,227.87	13,581.00	7,628.40	883.54	PBHL; 20' FNL, 2120' FWL

Green Wave 20-17 Fed 6H

1. Geologic Formations

TVD of target	13581	Pilot hole depth	N/A
MD at TD:	21228	Deepest expected fresh water	

Basin

Formation	Depth (TVD) from KB	Water/Mineral Bearing/Target Zone?	Hazards*
Rustler	700		
Salt	1060		
Base of Salt	5092		
Delaware	5350		
Bone Spring 1st	10580		
Bone Spring 2nd	11115		
Bone Spring 3rd	12215		
Wolfcamp	12635		

*H2S, water flows, loss of circulation, abnormal pressures, etc.

Green Wave 20-17 Fed 6H

2. Casing Program (Primary Design)

Hole Size	Csg. Size	Wt (PPF)	Grade	Conn	Casing Interval		Casing Interval	
					From (MD)	To (MD)	From (TVD)	To (TVD)
17 1/2	13 3/8	48.0	H40	STC	0	725	0	725
9 7/8	8 5/8	32.0	P110	TLW	0	12635	0	12635
7 7/8	5 1/2	17.0	P110	BTC	0	21228	0	13581

• All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 IILB.1.h Must have table for contingency casing.

3. Cementing Program (Primary Design)

Casing	# Sks	TOC	Wt. ppg	Yld (ft3/sack)	Slurry Description
Surface	563	Surf	13.2	1.44	Lead: Class C Cement + additives
Int 1	502	Surf	9	3.27	Lead: Class C Cement + additives
	465	4000' above	13.2	1.44	Tail: Class H / C + additives
Int 1 Intermediate Squeeze	As Needed	Surf	13.2	1.44	Squeeze Lead: Class C Cement + additives
	502	Surf	9	3.27	Lead: Class C Cement + additives
	465	4000' above	13.2	1.44	Tail: Class H / C + additives
Production	117	11056	9.0	3.3	Lead: Class H / C + additives
	1082	13056	13.2	1.4	Tail: Class H / C + additives

Casing String	% Excess
Surface	50%
Intermediate 1	30%
Intermediate 1 (Two Stage)	25%
Prod	10%

Green Wave 20-17 Fed 6H

4. Pressure Control Equipment (Three String Design)

BOP installed and tested before drilling which hole?		Size?	Min. Required WP	Type	✓	Tested to:	
Int 1		13-5/8"	5M	Annular		X	50% of rated working pressure
				Blind Ram		X	5M
				Pipe Ram			
				Double Ram		X	
				Other*			
Production		13-5/8"	10M	Annular (5M)		X	100% of rated working pressure
				Blind Ram		X	10M
				Pipe Ram			
				Double Ram		X	
				Other*			
				Annular (5M)			
				Blind Ram			
				Pipe Ram			
				Double Ram			
				Other*			
N	A variance is requested for the use of a diverter on the surface casing. See attached for schematic.						
Y	A variance is requested to run a 5 M annular on a 10M system						

Green Wave 20-17 Fed 6H

5. Mud Program (Three String Design)

Section	Type	Weight (ppg)
Surface	FW Gel	8.5-9
Intermediate	DBE / Cut Brine	10-10.5
Production	OBM	10-10.5

Sufficient mud materials to maintain mud properties and meet minimum lost circulation and weight increase requirements will be kept on location at all times.

What will be used to monitor the loss or gain of fluid?	PVT/Pason/Visual Monitoring
---	-----------------------------

6. Logging and Testing Procedures

Logging, Coring and Testing	
X	Will run GR/CNL from TD to surface (horizontal well - vertical portion of hole). Stated logs run will be in the Completion Report and submitted to the BLM.
	No logs are planned based on well control or offset log information.
	Drill stem test? If yes, explain.
	Coring? If yes, explain.

Additional logs planned		Interval
	Resistivity	Int. shoe to KOP
	Density	Int. shoe to KOP
X	CBL	Production casing
X	Mud log	Intermediate shoe to TD
	PEX	

7. Drilling Conditions

Condition	Specify what type and where?
BH pressure at deepest TVD	7415
Abnormal temperature	No

Mitigation measure for abnormal conditions. Describe. Lost circulation material/sweeps/mud scavengers.

Hydrogen Sulfide (H₂S) monitors will be installed prior to drilling out the surface shoe. If H₂S is detected in concentrations greater than 100 ppm, the operator will comply with the provisions of Onshore Oil and Gas Order #6. If Hydrogen Sulfide is encountered measured values and formations will be provided to the BLM.

N	H ₂ S is present
Y	H ₂ S plan attached.

8. Other facets of operation

Is this a walking operation? Potentially

- 1 If operator elects, drilling rig will batch drill the surface holes and run/cement surface casing; walking the rig to next wells on the pad.
- 2 The drilling rig will then batch drill the intermediate sections and run/cement intermediate casing; the wellbore will be isolated with a blind flange and pressure gauge installed for monitoring the well before walking to the next well.
- 3 The drilling rig will then batch drill the production hole sections on the wells with OBM, run/cement production casing, and install TA caps or tubing heads for completions.

NOTE: During batch operations the drilling rig will be moved from well to well however, it will not be removed

Green Wave 20-17 Fed 6H

from the pad until all wells have production casing run/cemented.

Will be pre-setting casing? Potentially

- 1 Spudder rig will move in and batch drill surface hole.
 - a. Rig will utilize fresh water based mud to drill surface hole to TD. Solids control will be handled entirely on a closed loop basis.,
- 2 After drilling the surface hole section, the spudder rig will run casing and cement following all of the applicable rules and regulations (OnShore Order 2, all COAs and NMOCD regulations).
- 3 The wellhead will be installed and tested once the surface casing is cut off and the WOC time has been reached.
- 4 A blind flange with the same pressure rating as the wellhead will be installed to seal the wellbore. Pressure will be monitored with a pressure gauge installed on the wellhead.
- 5 Spudder rig operations is expected to take 4-5 days per well on a multi-well pa.
- 6 The NMOCD will be contacted and notified 24 hours prior to commencing spudder rig operations.
- 7 Drilling operations will be performed with drilling rig. A that time an approved BOP stack will be nipped up and tested on the wellhead before drilling operations commences on each well.
 - a. The NMOCD will be contacted / notified 24 hours before the drilling rig moves back on to the pad with the pre-set surface casing.

Attachments

X Directional Plan
 Other, describe

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 Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-46040	² Pool Code 98094	³ Pool Name BOBCAT DRAW; UPPER WOLFCAMP
⁴ Property Code 316127	⁵ Property Name GREEN WAVE 20-17 FED	⁶ Well Number 6H
⁷ OGRID No. 6137	⁸ Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.	⁹ Elevation 3347.7

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	20	26 S	34 E		2370	NORTH	1170	WEST	LEA

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	17	26 S	34 E		20	NORTH	2120	WEST	LEA
¹² Dedicated Acres 480	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.						

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

NW CORNER SEC. 17 LAT. = 32.0506993°N LONG. = 103.5004452°W NMSP EAST (FT) N = 383177.75 E = 799384.71 W/4 CORNER SEC. 17 LAT. = 32.0434462°N LONG. = 103.5004355°W NMSP EAST (FT) N = 380539.17 E = 799408.06 SECTION CORNER LAT. = 32.0361972°N LONG. = 103.5004293°W NMSP EAST (FT) N = 377902.09 E = 799430.33 W/4 CORNER SEC. 20 LAT. = 32.0289377°N LONG. = 103.5004198°W NMSP EAST (FT) N = 375261.22 E = 799453.63 SW CORNER SEC. 20 LAT. = 32.0216783°N LONG. = 103.5004145°W NMSP EAST (FT) N = 372620.35 E = 799475.65		N89°34'36"E 2646.16 FT N89°33'29"E 2643.62 FT 2120' BOTTOM OF HOLE LTP BOTTOM OF HOLE LAT. = 32.0506423°N LONG. = 103.4936039°W NMSP EAST (FT) N = 383173.42 E = 801504.52 LAST TAKE POINT 100' FNL, 2120' FWL LAT. = 32.0504224°N LONG. = 103.4936036°W QUARTER CORNER LAT. = 32.0362184°N LONG. = 103.4919125°W NMSP EAST (FT) N = 377930.28 E = 802069.47 FIRST TAKE POINT 2549' FNL, 2120' FWL LAT. = 32.0292092°N LONG. = 103.4935806°W SURFACE LOCATION FTP GREEN WAVE 20-17 FED 6H ELEV. = 3347.7' LAT. = 32.0296930°N (NAD83) LONG. = 103.4966462°W NMSP EAST (FT) N = 375545.03 E = 800620.98 S/4 CORNER SEC. 20 LAT. = 32.0216780°N LONG. = 103.4918672°W NMSP EAST (FT) N = 372640.77 E = 802124.71			NE CORNER SEC. 17 LAT. = 32.0506958°N LONG. = 103.4833743°W NMSP EAST (FT) N = 383217.69 E = 804673.83 E/4 CORNER SEC. 17 LAT. = 32.0434435°N LONG. = 103.4833713°W NMSP EAST (FT) N = 380579.41 E = 804695.54 SECTION CORNER LAT. = 32.0361753°N LONG. = 103.4833607°W NMSP EAST (FT) N = 377935.34 E = 804719.64 E/4 CORNER SEC. 20 LAT. = 32.0289285°N LONG. = 103.4833553°W NMSP EAST (FT) N = 375299.06 E = 804742.05 SE CORNER SEC. 20 LAT. = 32.0216672°N LONG. = 103.4833470°W NMSP EAST (FT) N = 372657.52 E = 804765.39		¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Rebecca Deal</i> 7/22/2020 Signature Date Rebecca Deal, Regulatory Analyst Printed Name rebecca.deal@dmv.com E-mail Address ¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. APRIL 23, 2020 Date of Survey <i>[Signature]</i> Signature and Seal of Professional Surveyor Certificate Number: 12797 F. J. MONTE JARAMILLO, PLS 12797 SURVEY NO. 6385A	
--	--	---	--	--	--	--	--	--

Intent ☐ As Drilled ☐

API #		
Operator Name:	Property Name:	Well Number

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

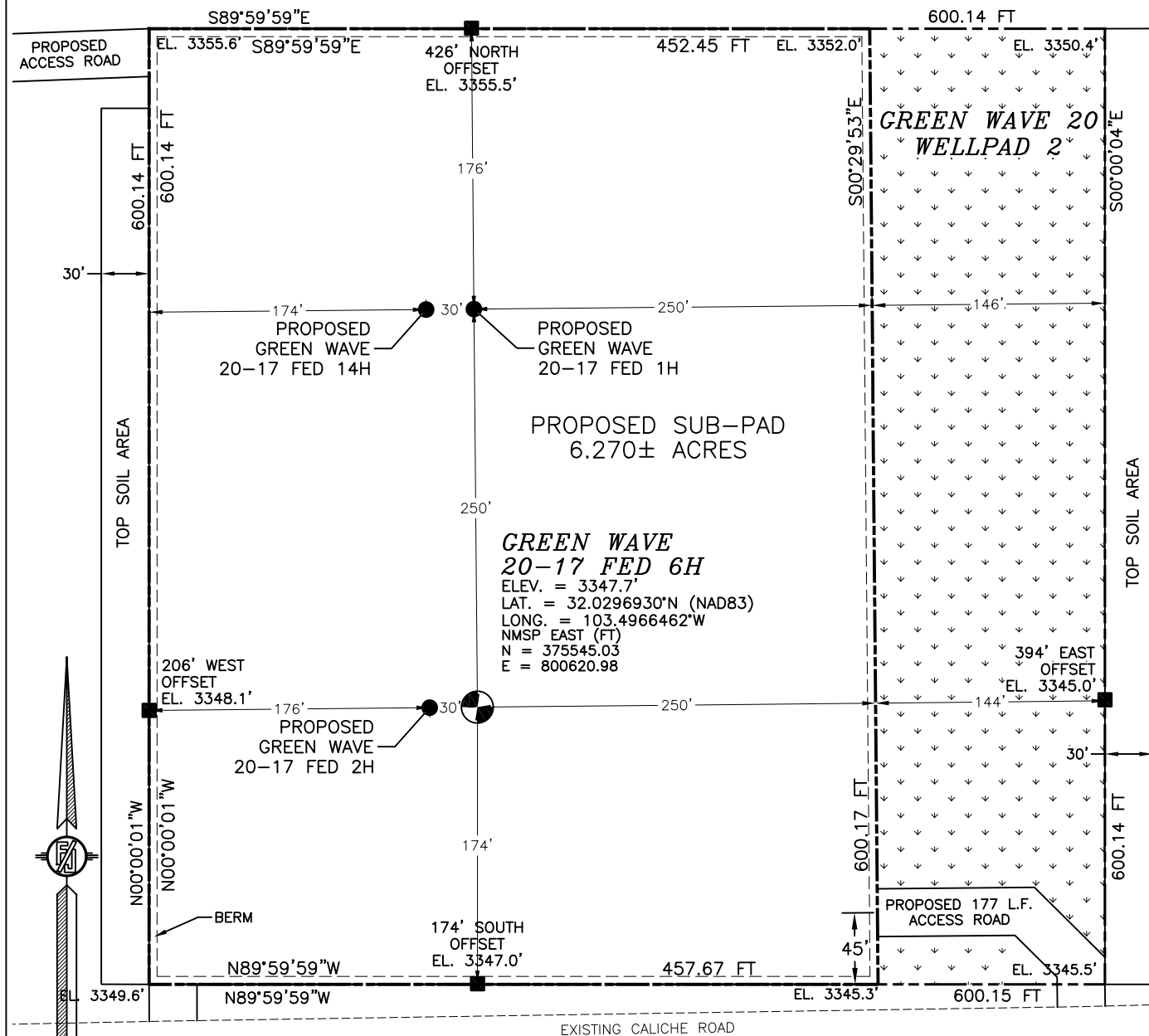
Is this well the defining well for the Horizontal Spacing Unit? ☐Is this well an infill well? ☐

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API #		
Operator Name:	Property Name:	Well Number

KZ 06/29/2018

**SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
SITE MAP**



010 50 100 200

SCALE 1" = 100'

DIRECTIONS TO LOCATION

FROM HWY 128 AND COUNTY ROAD 2 GO SOUTHWEST APPROX 12.1 MILES TO A LEASE ROAD ON LEFT (SOUTH). TURN SOUTH GO APPROX. 0.6 MILE TO PIPELINE ROAD TURN LEFT (EAST). GO EAST APPROX. 1.8 MILES TO A LEASE ROAD ON RIGHT (SOUTH). TURN SOUTH GO APPROX. 2.5 MILES TO LEASE ROAD ON LEFT (EAST). GO EAST 0.25 MILE A SOUTHEAST PAD CORNER GO NORTH AND WEST 177' TO THE SOUTHEAST PAD CORNER FOR THIS LOCATION.

I, FILMON F. JARAMILLO, A NEW MEXICO REGISTERED PROFESSIONAL SURVEYOR CERTIFY THAT I DIRECTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS MAP IS THE ACCURATE REPRESENTATION OF MY KNOWLEDGE AND BELIEF OF THIS SURVEY AND THAT I HAVE MET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO.

FILMON F. JARAMILLO, REGISTERED PROFESSIONAL SURVEYOR

MADRON SURVEYING, INC.

301 SOUTH CANAL
(575) 234-3341

DEVON ENERGY PRODUCTION COMPANY, L.P.
GREEN WAVE 20-17 FED 6H
 LOCATED 2370 FT. FROM THE NORTH LINE
 AND 1170 FT. FROM THE WEST LINE OF
 SECTION 20, TOWNSHIP 26 SOUTH,
 RANGE 34 EAST, N.M.P.M.
 LEA COUNTY, STATE OF NEW MEXICO

APRIL 23, 2020

SURVEY NO. 6385A

CARLSBAD, NEW MEXICO

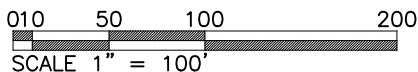
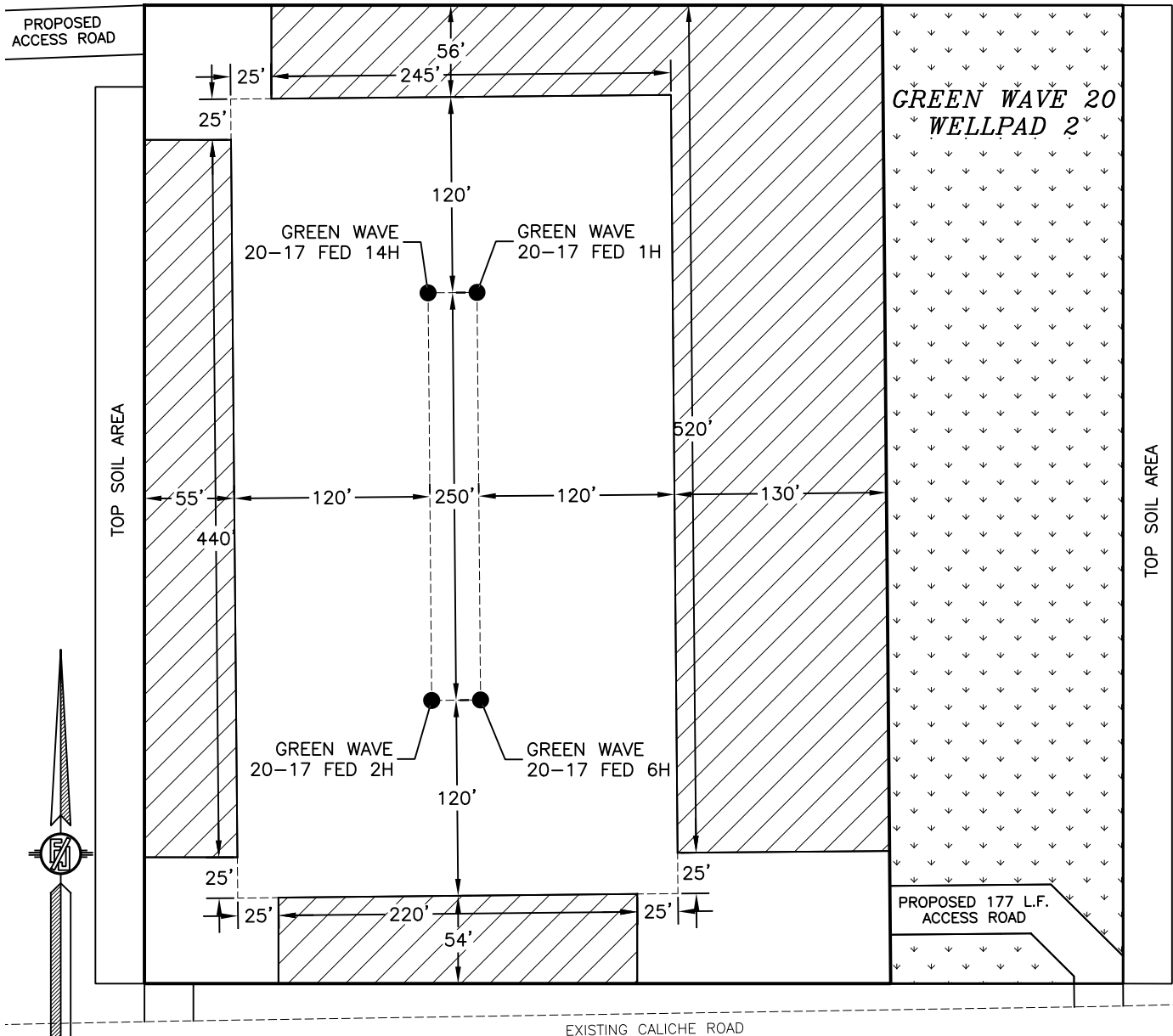
SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
INTERIM SITE BUILD PLAN



DENOTES INTERIM PAD
RECLAMATION AREA



DENOTES GRADING SITE
RECLAMATION AREA



2.694± ACRES INTERIM PAD RECLAMATION AREA
1.893± ACRES GRADING SITE RECLAMATION AREA
3.681± ACRES NON-RECLAIMED AREA
8.268± ACRES GREEN WAVE 20 WELLPAD 2

DEVON ENERGY PRODUCTION COMPANY, L.P.
GREEN WAVE 20-17 FED 6H
LOCATED 2370 FT. FROM THE NORTH LINE
AND 1170 FT. FROM THE WEST LINE OF
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO

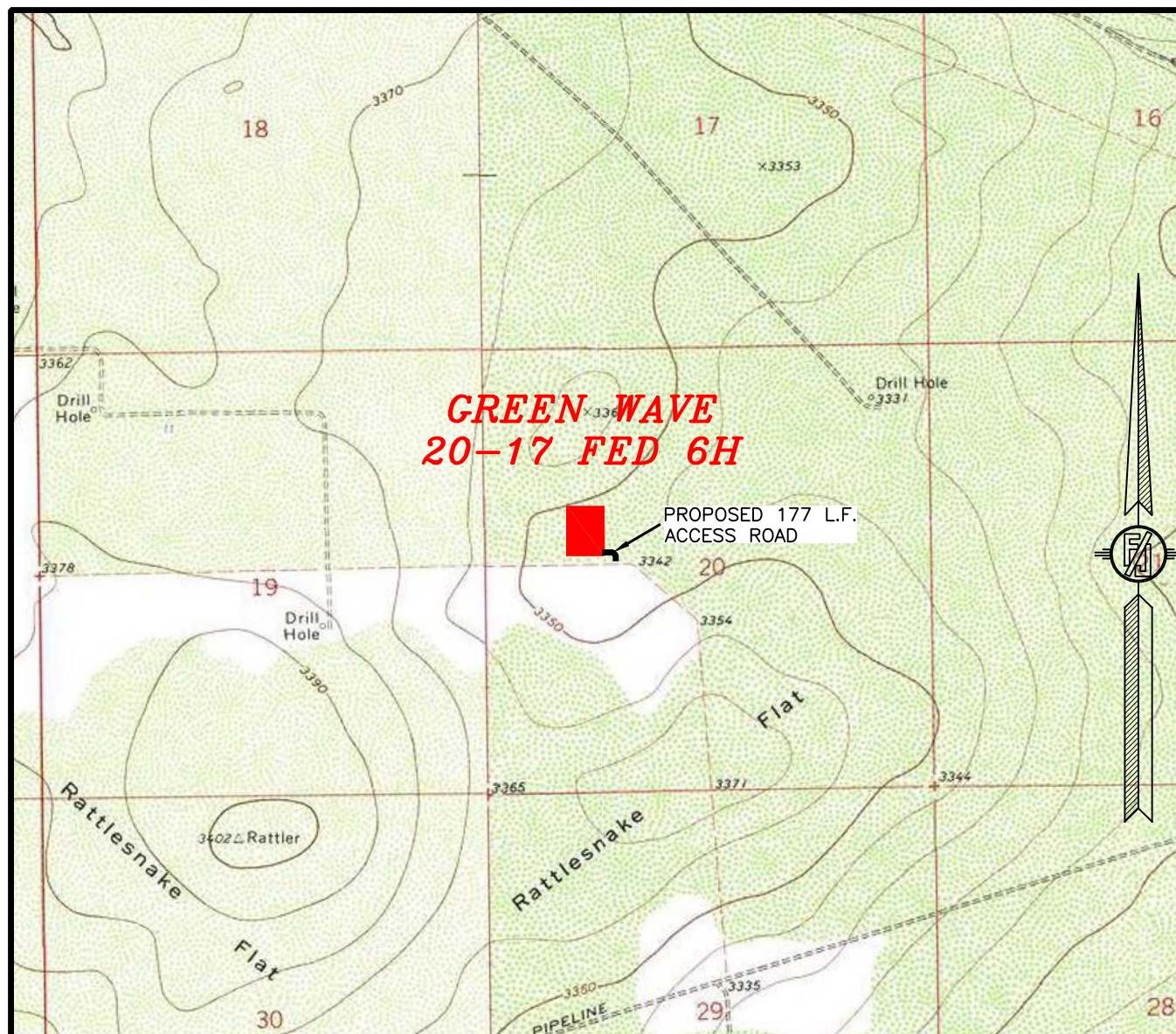
APRIL 23, 2020

SURVEY NO. 6385A

MADRON SURVEYING, INC. 301 SOUTH CANAL
(575) 234-3341

CARLSBAD, NEW MEXICO

SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
LOCATION VERIFICATION MAP



USGS QUAD MAP:
ANDREWS PLACE

NOT TO SCALE

DEVON ENERGY PRODUCTION COMPANY, L.P.
GREEN WAVE 20-17 FED 6H
LOCATED 2370 FT. FROM THE NORTH LINE
AND 1170 FT. FROM THE WEST LINE OF
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO

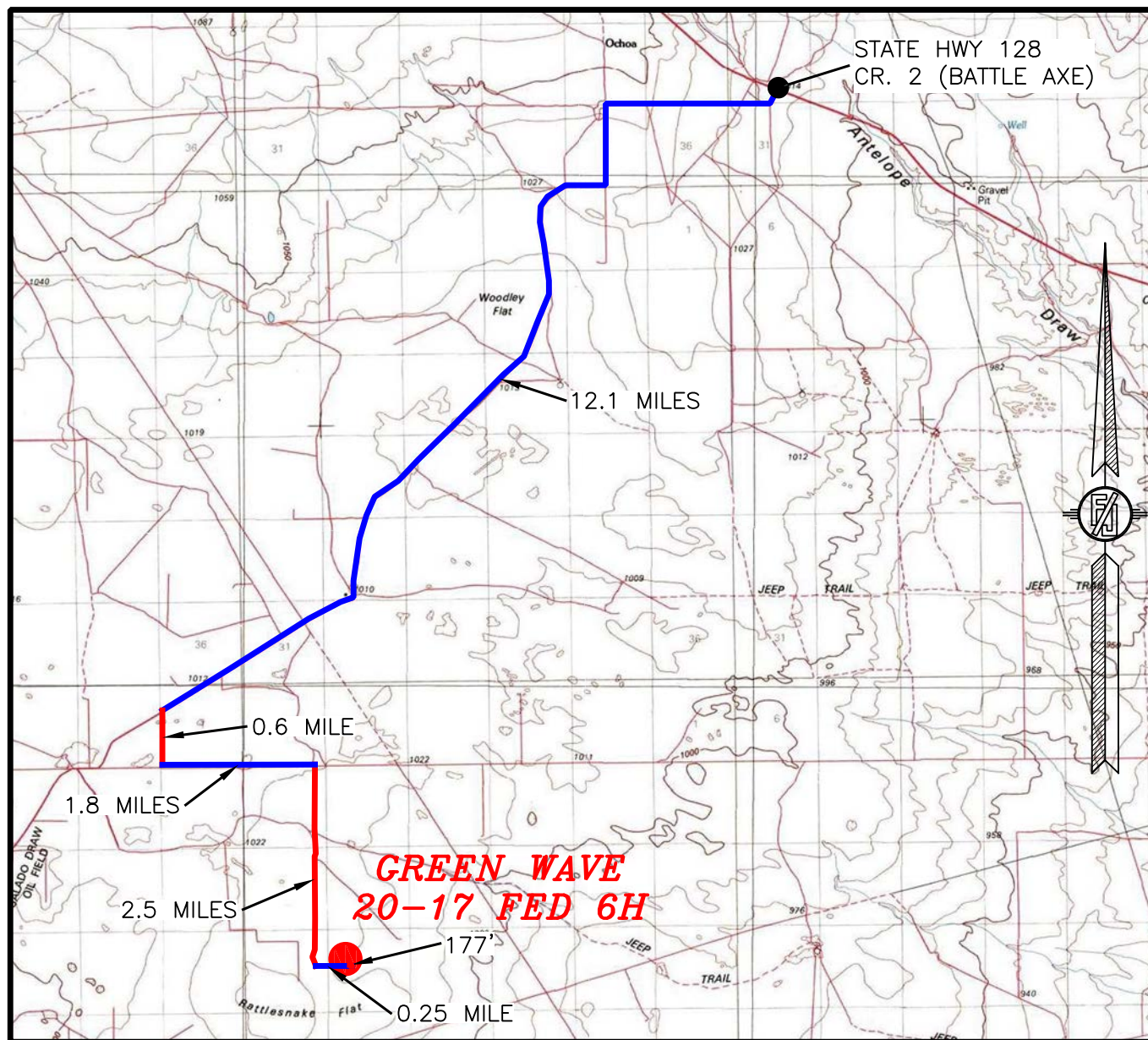
APRIL 23, 2020

MADRON SURVEYING, INC.

301 SOUTH CANAL
(575) 234-3341

SURVEY NO. 6385A
CARLSBAD, NEW MEXICO

SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
VICINITY MAP



DISTANCES IN MILES

NOT TO SCALE

DIRECTIONS TO LOCATION

FROM HWY 128 AND COUNTY ROAD 2 GO SOUTHWEST APPROX 12.1 MILES TO A LEASE ROAD ON LEFT (SOUTH). TURN SOUTH GO APPROX. 0.6 MILE TO PIPELINE ROAD TURN LEFT (EAST), GO EAST APPROX. 1.8 MILES TO A LEASE ROAD ON RIGHT (SOUTH), TURN SOUTH GO APPROX. 2.5 MILES TO LEASE ROAD ON LEFT (EAST), GO EAST 0.25 MILE, AT SOUTHEAST PAD CORNER GO NORTH AND WEST 177' TO THE SOUTHEAST PAD CORNER FOR THIS LOCATION.

DEVON ENERGY PRODUCTION COMPANY, L.P.**GREEN WAVE 20-17 FED 6H**

LOCATED 2370 FT. FROM THE NORTH LINE
AND 1170 FT. FROM THE WEST LINE OF
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO

APRIL 23, 2020

SURVEY NO. 6385A

MADRON SURVEYING, INC. 301 SOUTH CANAL

(575) 234-3341

CARLSBAD, NEW MEXICO

SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
AERIAL PHOTO



NOT TO SCALE
AERIAL PHOTO:
GOOGLE EARTH
FEB. 2019

DEVON ENERGY PRODUCTION COMPANY, L.P.
GREEN WAVE 20-17 FED 6H
LOCATED 2370 FT. FROM THE NORTH LINE
AND 1170 FT. FROM THE WEST LINE OF
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO

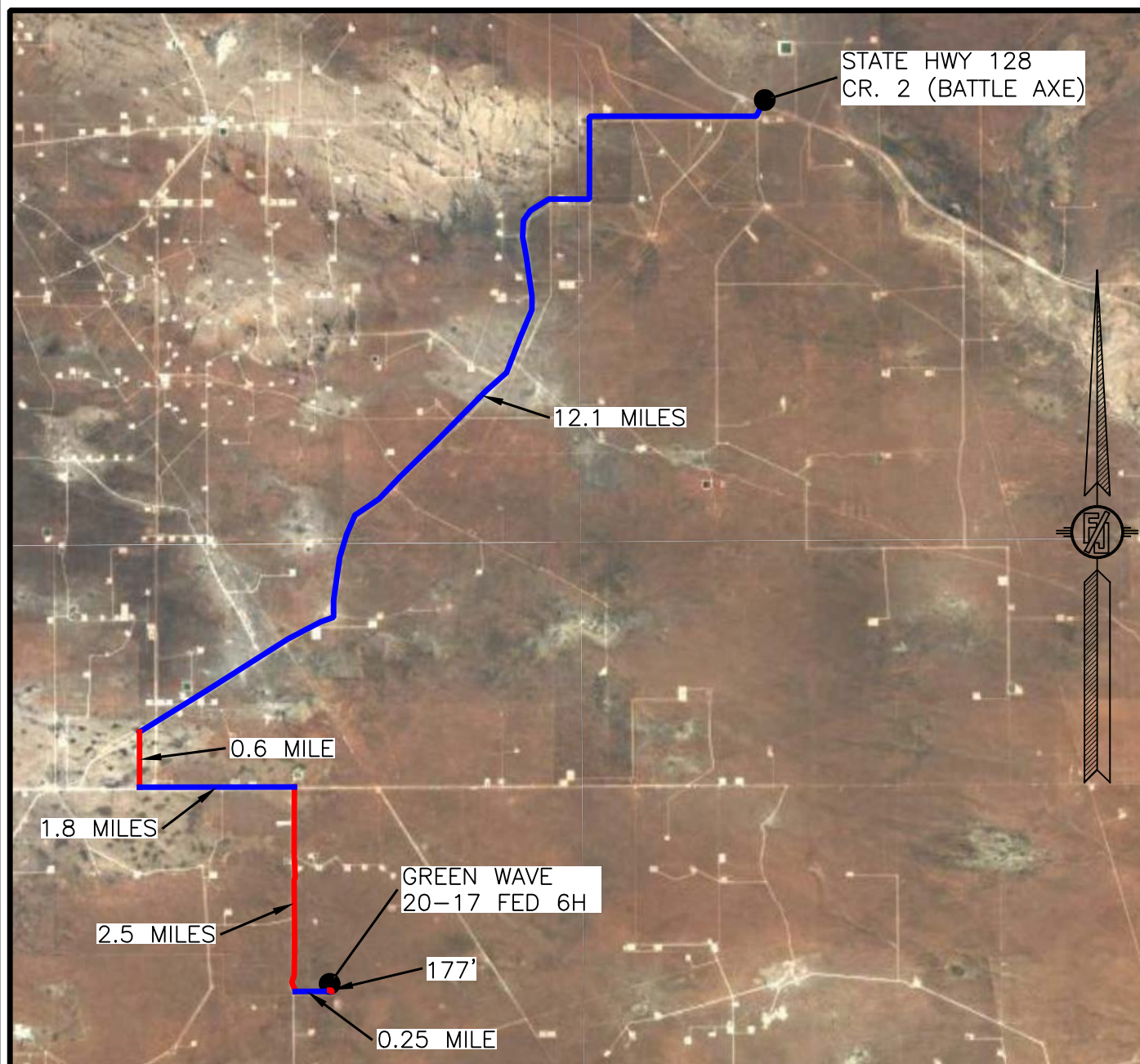
APRIL 23, 2020

SURVEY NO. 6385A

MADRON SURVEYING, INC. 301 SOUTH CANAL
(575) 234-3341

CARLSBAD, NEW MEXICO

SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
AERIAL ACCESS ROUTE MAP



NOT TO SCALE
AERIAL PHOTO:
GOOGLE EARTH
FEB. 2019

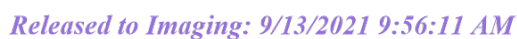
DEVON ENERGY PRODUCTION COMPANY, L.P.
GREEN WAVE 20-17 FED 6H
LOCATED 2370 FT. FROM THE NORTH LINE
AND 1170 FT. FROM THE WEST LINE OF
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO

APRIL 23, 2020

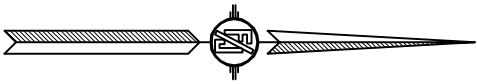
SURVEY NO. 6385A

MADRON SURVEYING, INC. 301 SOUTH CANAL
(575) 234-3341

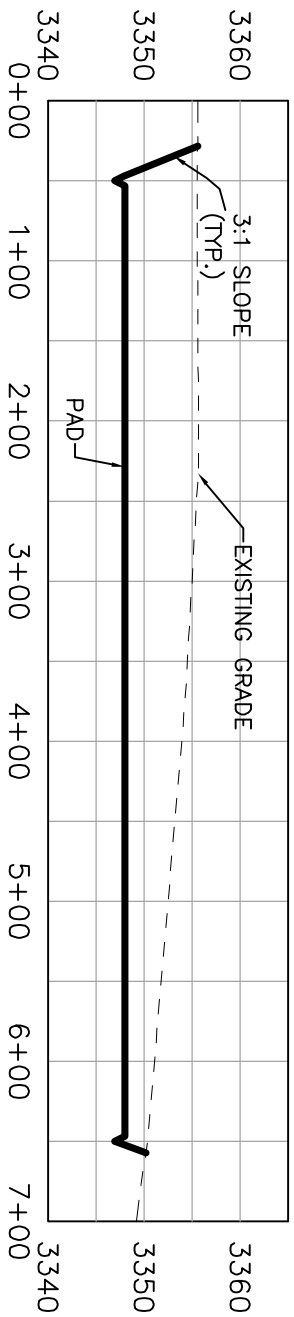
CARLSBAD, NEW MEXICO



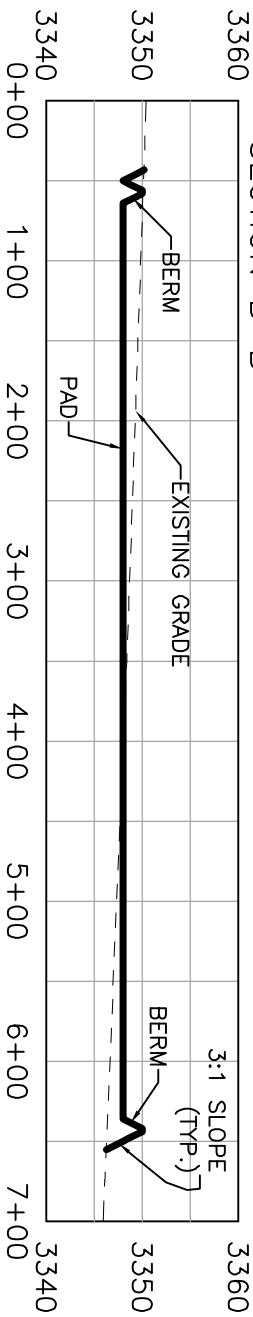
CROSS SECTIONS



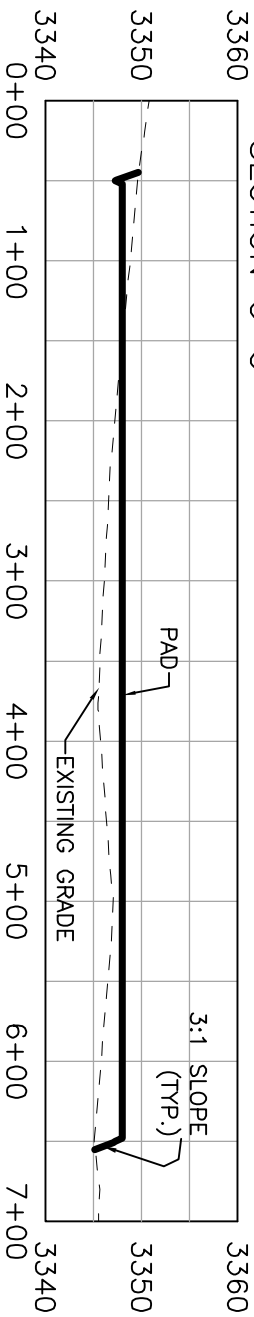
SECTION A-A



SECTION B-B



SECTION C-C



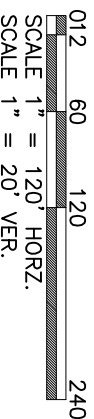
I, FILMON F. JARAMA, L.P., A REGISTERED PROFESSIONAL SURVEYOR CERTIFICATE NO. 12291, AM RESPONSIBLE FOR THIS SURVEY, THE PLAN, THE ELEVATIONS, AND THE BEST OF MY KNOWLEDGE AND BELIEF, THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR A SURVEY IN NEW MEXICO.

APRIL 23, 2020

DEVON ENERGY PRODUCTION COMPANY, L.P.
PAD GRADING AND ELEVATIONS FOR
GREEN WAVE 20-17 FED 6H
SECTION 20, TOWNSHIP 26 SOUTH,
RANGE 34 EAST, N.M.P.M.,
LEA COUNTY, STATE OF NEW MEXICO

CUT	FILL	NET
27501 CU. YD	5666 CU. YD	21835 CU. YD (CUT)

EARTHWORK QUANTITIES ARE ESTIMATED



FILMON F. JARAMA, L.P. REGISTERED PROFESSIONAL SURVEYOR
DEVON ENERGY PRODUCTION COMPANY, L.P.
CARLSBAD, NEW MEXICO

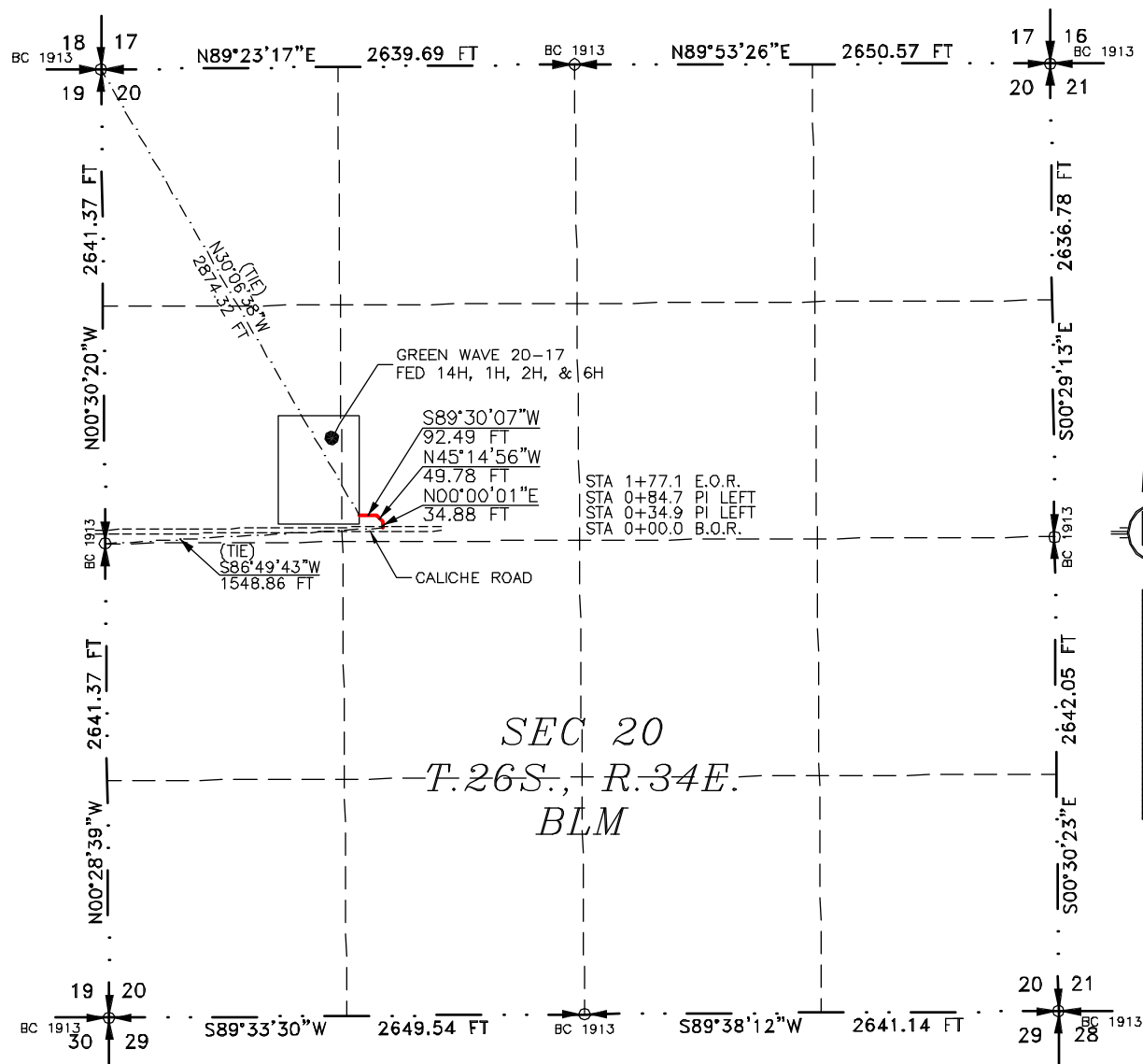
301 SOUTH CANAL
(575) 234-3341

SHEET 2-2
SURVEY NO. 6385A

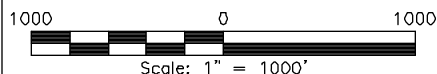
ACCESS ROAD PLAT (AA000114171)

ACCESS ROAD FOR GREEN WAVE 20-17 FED 14H, 1H, 2H, & 6H

DEVON ENERGY PRODUCTION COMPANY, L.P.
 CENTERLINE SURVEY OF AN ACCESS ROAD CROSSING
 SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
 LEA COUNTY, STATE OF NEW MEXICO
 APRIL 23, 2020



SEE NEXT SHEET (2-2) FOR DESCRIPTION

**GENERAL NOTES**

- 1.) THE INTENT OF THIS ROUTE SURVEY IS TO ACQUIRE AN EASEMENT.
- 2.) BASIS OF BEARING AND DISTANCE IS NMSP EAST (NAD83) MODIFIED TO SURFACE COORDINATES. NAD 83 (FEET) AND NAVD 88 (FEET) COORDINATE SYSTEMS USED IN THE SURVEY.

SHEET: 1-2

MADRON SURVEYING, INC. 301 SOUTH CANAL CARLSBAD, NEW MEXICO (575) 234-3341

SURVEYOR CERTIFICATE

I, FILMON F. JARAMILLO, A NEW MEXICO PROFESSIONAL SURVEYOR NO. 12797, HEREBY CERTIFY THAT I HAVE CONDUCTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THAT THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR LAND SURVEYING IN THE STATE OF NEW MEXICO.

IN WITNESS WHEREOF THIS CERTIFICATE IS EXECUTED AT CARLSBAD, NEW MEXICO, THIS 20th DAY OF APRIL 2020.

FILMON F. JARAMILLO, PLS. 12797
 NEW MEXICO PROFESSIONAL SURVEYOR

MADRON SURVEYING, INC.
 301 SOUTH CANAL
 CARLSBAD, NEW MEXICO 88220
 Phone (575) 234-3341

SURVEY NO. 6385A

ACCESS ROAD PLAT (AA000114171)

ACCESS ROAD FOR GREEN WAVE 20-17 FED 14H, 1H, 2H, & 6H

**DEVON ENERGY PRODUCTION COMPANY, L.P.
CENTERLINE SURVEY OF AN ACCESS ROAD CROSSING
SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M.
LEA COUNTY, STATE OF NEW MEXICO
APRIL 23, 2020**

DESCRIPTION

A STRIP OF LAND 30 FEET WIDE CROSSING BUREAU OF LAND MANAGEMENT LAND IN SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M., LEA COUNTY, STATE OF NEW MEXICO AND BEING 15 FEET EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE SURVEY:

BEGINNING AT A POINT WITHIN THE SE/4 NW/4 OF SAID SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M., WHENCE THE WEST QUARTER CORNER OF SAID SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M. BEARS S86°49'43"W, A DISTANCE OF 1548.86 FEET;
THENCE N00°00'01"E A DISTANCE OF 34.88 FEET TO AN ANGLE POINT OF THE LINE HEREIN DESCRIBED;
THENCE N45°14'56"W A DISTANCE OF 49.78 FEET TO AN ANGLE POINT OF THE LINE HEREIN DESCRIBED;
THENCE S89°30'07"W A DISTANCE OF 92.49 FEET THE TERMINUS OF THIS CENTERLINE SURVEY, WHENCE THE NORTHWEST CORNER OF SAID SECTION 20, TOWNSHIP 26 SOUTH, RANGE 34 EAST, N.M.P.M. BEARS N30°06'38"W, A DISTANCE OF 2874.32 FEET;

SAID STRIP OF LAND BEING 177.15 FEET OR 10.74 RODS IN LENGTH, CONTAINING 0.122 ACRES MORE OR LESS AND BEING ALLOCATED BY FORTIES AS FOLLOWS:

SE/4 NW/4 177.15 L.F. 10.74 RODS 0.122 ACRES

SURVEYOR CERTIFICATE

I, FILIMON F. JARAMILLO, A NEW MEXICO PROFESSIONAL SURVEYOR NO. 12797, HEREBY CERTIFY THAT I HAVE CONDUCTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THAT THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR LAND SURVEYING IN THE STATE OF NEW MEXICO.

IN WITNESS WHEREOF THIS CERTIFICATE IS EXECUTED AT CARLSBAD, NEW MEXICO, THIS 30TH DAY OF APRIL 2020

FILIMON F. JARAMILLO
FILIMON F. JARAMILLO, PLS
301 SOUTH CANAL
(575) 234-3341
NEW MEXICO PROFESSIONAL SURVEYOR NO. 12797

MADRON SURVEYING, INC.
301 SOUTH CANAL
CARLSBAD, NEW MEXICO 88220
Phone (575) 234-3341

SURVEY NO. 6385A

GENERAL NOTES

- 1.) THE INTENT OF THIS ROUTE SURVEY IS TO ACQUIRE AN EASEMENT.
- 2.) BASIS OF BEARING AND DISTANCE IS NMSP EAST (NAD83) MODIFIED TO SURFACE COORDINATES. NAD 83 (FEET) AND NAVD 88 (FEET) COORDINATE SYSTEMS USED IN THE SURVEY.

SHEET: 2-2

MADRON SURVEYING, INC. CARLSBAD, NEW MEXICO

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 47404

CONDITIONS

Operator: DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave. Oklahoma City, OK 73102	OGRID: 6137
	Action Number: 47404
	Action Type: [C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
pkautz	None	9/13/2021