

Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
Well Number: 508H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM 138868, NMNM138868	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Notice of Intent

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/13/2021

Date proposed operation will begin: 05/10/2021

Type of Action APD Change

Time Sundry Submitted: 09:15

Procedure Description: Move the well surface location, bottom hole location and producing horizon.

Application

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Section 1 - General

APD ID: 10400040267	Tie to previous NOS? N	Submission Date: 04/01/2019
BLM Office: CARLSBAD	User: RODNEY LITTLETON	Title: Vice President – Operations
Federal/Indian APD: FED	Is the first lease penetrated for production Federal or Indian? FED	
Lease number: NMNM 138868	Lease Acres:	
Surface access agreement in place?	Allotted?	Reservation:
Agreement in place? NO	Federal or Indian agreement:	
Agreement number:		
Agreement name:		
Keep application confidential? Y		
Permitting Agent? NO	APD Operator: FLAT CREEK RESOURCES LLC	
Operator letter of designation:	APD_cover_letter_20190322140847.pdf	

Operator Info

Operator Organization Name: FLAT CREEK RESOURCES LLC		
Operator Address: 777 Main Street, Suite 3600	Zip: 76102	
Operator PO Box:		
Operator City: Fort Worth	State: TX	
Operator Phone: (817)310-8570		
Operator Internet Address:		

Section 2 - Well Information

Well in Master Development Plan? NO	Master Development Plan name:	
Well in Master SUPO? NO	Master SUPO name:	
Well in Master Drilling Plan? NO	Master Drilling Plan name:	
Well Name: PHANTOM BANK 31 FED COM	Well Number: 508H	Well API Number: 3001546754
Field/Pool or Exploratory? Field and Pool	Field Name: PURPLE SAGE-WOLFCAMP	Pool Name: PURPLE SAGE WOLFCAMP
Is the proposed well in an area containing other mineral resources? NONE		
Is the proposed well in a Helium production area? N	Use Existing Well Pad? N	New surface disturbance?
Type of Well Pad: MULTIPLE WELL	Multiple Well Pad Name:	Number: 2
Well Class: HORIZONTAL	PHANTOM BANK PAD	
	Number of Legs: 1	
Well Work Type: Drill		
Well Type: OIL WELL		
Describe Well Type:		
Well sub-Type: INFILL		

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Unit or CA Number:

Operator: FLAT CREEK RESOURCES LLC

Is the proposed well in an area containing other mineral resources? NONE

Describe sub-type:

Distance to town: 38 Miles

Distance to nearest well: 4700 FT

Distance to lease line: 400 FT

Reservoir well spacing assigned acres Measurement: 264 Acres

Well plat:

Phantom_Bank_31_Fed_Com_P2_No_508H_Well_Platt_R1_20190823132539.pdf

PHANTOM_BANK_31_FED_COM_508H_C_102.pdf_Cert_3_13_19_20190926122424.pdf

PHANTOM_BANK_31_FED_COM_508H_C_102_New_R_Cert_4_12_21_20210413090553.pdf

Phantom_Bank_31_Fed_Com_P2_No.508H_Well_Platt_New_Cert_4_12_21_20210413090604.pdf

Well work start Date: 05/10/2021

Duration: 20 DAYS

Section 3 - Well Location Table

Survey Type: RECTANGULAR

Describe Survey Type:

Datum: NAD83

Survey number: 2199965

Vertical Datum: NAVD88

Reference Datum: RIG FLOOR

Wellbore	NS-Foot	NS Indicator	EW-Foot	EW Indicator	Twsp	Range	Section	Aliquot/Lot/Tract	Latitude	Longitude	County	State	Meridian	Lease Type	Lease Number	Elevation	MD	TVD	Will this well produce from this lease?
SHL Leg #1	550	FSL	400	FW L	26S	31E	32	Lot 4	32.001679	- 103.807624	EDD Y	NEW MEXI CO	NEW MEXI CO	F	FEE	- 6458	15030	9596	N
KOP Leg #1	550	FSL	400	FW L	26S	31E	32	Lot 4	32.001679	- 103.807624	EDD Y	NEW MEXI CO	NEW MEXI CO	F	FEE	- 17304	10846	10846	N
PPP Leg #1-1	330	FSL	330	FEL	26S	31E	31	Lot 4	32.002426	- 103.8092379	EDD Y	NEW MEXI CO	NEW MEXI CO	F	NMNM 138868	- 17585	11140	11127	Y

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Wellbore	NS-Foot	NS Indicator	EW-Foot	EW Indicator	Twsp	Range	Section	Aliquot/Lot/Tract	Latitude	Longitude	County	State	Meridian	Lease Type	Lease Number	Elevation	MD	TVD	Will this well produce from this lease?
EXIT Leg #1	330	FSL	330	FW L	26S	31E	31	Lot 2	32.0010679	- 103.825056	EDD Y	NEW MEXICO	NEW MEXICO	F	NMNM 138868	- 17816	16530	11358	Y
BHL Leg #1	330	FSL	100	FW L	26S	31E	31	Lot 2	32.0010679	- 103.825798	EDD Y	NEW MEXICO	NEW MEXICO	F	NMNM 138868	- 17820	16860	11362	Y

Drilling Plan

Section 1 - Geologic Formations

Formation ID	Formation Name	Elevation	True Vertical Depth	Measured Depth	Lithologies	Mineral Resources	Producing Formation
1381175	---	3138	0	0	ALLUVIUM	NONE	N
1381183	RUSTLER ANHYDRITE	2336	802	802	ANHYDRITE	NONE	N
1381176	TOP SALT	1559	1579	1579	SALT	NONE	N
1381184	BASE OF SALT	-419	3557	3557	ANHYDRITE	NONE	N
1381178	LAMAR	-636	3774	3774	LIMESTONE, SHALE	NATURAL GAS, OIL	N
1381179	BELL CANYON	-674	3812	3812	SANDSTONE, SHALE	NATURAL GAS, OIL	N
1381186	CHERRY CANYON	-1582	4720	4720	SANDSTONE, SHALE	NATURAL GAS, OIL	N
1381187	BRUSHY CANYON	-2883	6021	6021	SANDSTONE, SHALE	NATURAL GAS, OIL	N
1381182	BONE SPRING LIME	-4567	7705	7705	LIMESTONE	NATURAL GAS, OIL	N
1381180	BONE SPRING 1ST	-5493	8631	8631	SANDSTONE	NATURAL GAS, OIL	N
1381177	BONE SPRING 2ND	-5782	8920	8920	SHALE	NATURAL GAS, OIL	N
1381181	BONE SPRING 2ND	-6135	9273	9273	SANDSTONE	NATURAL GAS, OIL	N
1381185	BONE SPRING 3RD	-6758	9896	9896	LIMESTONE, SHALE	NATURAL GAS, OIL	N
1655510	BONE SPRING 3RD	-7426	10564	10564	SANDSTONE	NATURAL GAS, OIL	N
1655511	WOLFCAMP	-7821	10959	10960	SANDSTONE, SHALE	NATURAL GAS, OIL	N
1655512	WOLFCAMP	-7989	11127	11140	LIMESTONE, SHALE	NATURAL GAS, OIL	Y

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Formation ID	Formation Name	Elevation	True Vertical Depth	Measured Depth	Lithologies	Mineral Resources	Producing Formation
1655513	WOLFCAMP	-8281	11419	11752	LIMESTONE, SHALE	NATURAL GAS, OIL	Y

Section 2 - Blowout Prevention

Pressure Rating (PSI): 10M

Rating Depth: 20000

Equipment: 5M Choke Manifold Equipment, kill line, annular 10M Pipe rams and blind ram Rotating Head

Requesting Variance? YES

Variance request: Variance is requested to use a co-flex line between the BOP and choke manifold instead of using a 4" O.D. steel line. Choke and kill line book is attached.

Testing Procedure: All pressure testing will be done in accordance with Onshore Order 2 III.B.1.h. 1. Use water to test BOP's. 2. Make up testing assembly and set in into a wellhead profile. Ensure that the casing valve must be left opened and there must be personnel monitoring the outlet of casing valve all time while testing. You must ensure that personnel who monitor the outlet must stay for from the BOP while it is being tested. The reason behind this step is to prevent pressure build up in the casing if the test plug is leaking. 3. Circulate through choke/kill lines, choke manifold, standpipe manifold, and valves to ensure that all lines are full with water. This practice is for preventing pressure dropping off while testing. 4. Line up cement unit and rig team shut rams and valves as per each rig specific testing sequence 5. Pressure test must be low and high, respectively, and the pressure should be stabilized with minimum bleed off at least 5 minutes. Ensure that pressure recording on a chart is recorded correctly. 6. Ensure that any equipment does not pass a pressure test requirement must be reported to supervisors. 7. Continue pressure testing until all equipment is tested as per each rig specific. 8. Rig down testing

Choke Diagram Attachment:

Choke_Diagram_20191203103112.pdf

Choke_Hose_Certification_20191203103114.pdf

Choke_Diagram_edited_20210316152635.pdf

BOP Diagram Attachment:

13_10M_Cameron_Full_Stack_20191203103130.PDF

13_10M_Cameron_Full_Stack_edited_20210316152648.pdf

Section 3 - Casing

Casing ID	String Type	Hole Size	Csg Size	Condition	Standard	Tapered String	Top Set MD	Bottom Set MD	Top Set TVD	Bottom Set TVD	Top Set MSL	Bottom Set MSL	Calculated casing length MD	Grade	Weight	Joint Type	Collapse SF	Burst SF	Joint SF Type	Joint SF	Body SF Type
1	SURFACE	14.75	10.75	NEW	API	N	0	1150	0	1150	-6458	-7608	1150	J-55	45.5	ST&C	3.9	6.7	DRY	15.2	DRY
2	INTERMEDIATE	9.875	7.625	NEW	API	N	0	10500	0	10500	3118	-16958	10500	HCL-80	29.7	BUTT	1.3	1.3	DRY	2.5	DRY
3	PRODUCTION	6.75	5.5	NEW	API	Y	0	16860	0	11362	3118	-17820	16860	P-110	20	SLIM LINE HIGH PERFORMANCE	1.9	2.1	DRY	2.1	DRY

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Casing Attachments

Casing ID: 1String Type: SURFACE

Inspection Document:

Spec Document:

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

502H_Casing_design_20190319103032.xlsx

508H_Casing_design_20210316153425.xlsx

Casing_Design_Sheet_20210316153434.xlsx

Casing ID: 2String Type: INTERMEDIATE

Inspection Document:

Spec Document:

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

502H_Casing_design_20190319102439.xlsx

508H_Casing_design_20210316152944.xlsx

Casing_Design_Sheet_20210316152954.xlsx

Casing ID: 3String Type: PRODUCTION

Inspection Document:

Spec Document:

Tapered String Spec:

5.5_x_20__361__USS_RYS110_USS_TALON_HTQ_RD5.900_03_11_21_20210316153124.pdf

ULTRA__DQX_5.000_0.362_P110_03122021__1__20210316153131.pdf

Casing Design Assumptions and Worksheet(s):

502H_Casing_design_20190319102911.xlsx

508H_Casing_design_20210316153236.xlsx

Casing_Design_Sheet_20210316153245.xlsx

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Allottee or Tribe Name:

Unit or CA Number:

Operator: FLAT CREEK RESOURCES LLC

Casing Attachments

Section 4 - Cement

String Type	Lead/Tail	Stage Tool Depth	Top MD	Bottom MD	Quantity(sx)	Yield	Density	Cu Ft	Excess%	Cement type	Additives
SURFACE	Lead		0	1150	550	1.74	13.5	957	100	Class C Premium	Premium Gel (Bentonite) 2.00% C-51 Suspension agent 0.05% Kol Seal (LCM) 5.00 #/sk C-503P Defoamer 0.30% Calcium Chloride 0.50%
SURFACE	Tail		0	1150	250	1.34	14.8	335	85	Class C Premium	C-45 Econolite 0.10% Calcium Chloride 1.00%
INTERMEDIATE	Lead		0	10500	560	1.52	13.5	851	30	High Strength Low Density Cement	C-51 Suspension Agent 0.10% C-45 Econolite 0.10% STE (Compressive strength enhancer) 4.00% Citric Acid 0.15% CFL-1 (Fluid loss control) 0.20%
INTERMEDIATE	Tail		0	10500	1600	1.33	14.8	2128	25	Class C Premium	none
PRODUCTION	Lead		0	16860	665	1.26	14.2	837	10	50/50 Class H Premium/Poz-Mix	Citric Acid 0.05% CSA-1000 (fluid loss additive) 0.05% C-49 Expanding Gas Flow control 0.20%

Section 5 - Circulating Medium

Mud System Type: Closed

Will an air or gas system be Used? NO

Description of the equipment for the circulating system in accordance with Onshore Order #2:

Diagram of the equipment for the circulating system in accordance with Onshore Order #2:

Describe what will be on location to control well or mitigate other conditions: 10k BOPE, with pipe rams, blind rams, variable pipe rams, and 5k annular

Describe the mud monitoring system utilized: Pason PVT

Circulating Medium Table

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Unit or CA Number:

Operator: FLAT CREEK RESOURCES LLC

Top Depth	Bottom Depth	Mud Type	Min Weight (lbs/gal)	Max Weight (lbs/gal)	Density (lbs/cu ft)	Gel Strength (lbs/100 sqft)	PH	Viscosity (CP)	Salinity (ppm)	Filtration (cc)	Additional Characteristics
10500	11362	OIL-BASED MUD	11	11.5					250000		
11500	10500	SALT SATURATED	10	10.5					180000		
0	1150	SPUD MUD	9	9.5							

Section 6 - Test, Logging, Coring

List of production tests including testing procedures, equipment and safety measures:
Gamma Ray Log, Resistivity Log

List of open and cased hole logs run in the well:
CEMENT BOND LOG,DIRECTIONAL SURVEY,GAMMA RAY LOG,MEASUREMENT WHILE DRILLING,MUD LOG/GEOLOGIC LITHOLOGY LOG,

Coring operation description for the well:
None

Section 7 - Pressure

Anticipated Bottom Hole Pressure: 6289 Anticipated Surface Pressure: 3789

Anticipated Bottom Hole Temperature(F): 200

Anticipated abnormal pressures, temperatures, or potential geologic hazards? NO

Describe:

Contingency Plans geoharzards description:

Contingency Plans geohazards attachment:

Hydrogen Sulfide drilling operations plan required? YES

Hydrogen sulfide drilling operations plan:

Phantom_1mi_2mi_H2S_Buffers_20191203103322.pdf

H2S_pad_layout_20191203103321.docx

H2S_Plan_20191203103321.docx

H2S_Plan_20210316155103.docx

H2S_pad_layout_20210316155116.docx

Phantom_1mi_2mi_H2S_Buffers_20210316155133.pdf

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Section 8 - Other Information

Proposed horizontal/directional/multi-lateral plan submission:

508H_Directional_20191203104144.pdf
PRE_STAKE_DETAIL_20190320195123.pdf
508H_Directional_Plan_20210412131645.xlsx

Other proposed operations facets description:

Wellhead equipment

Other proposed operations facets attachment:

Cactus_Wellhead_Equipment_20190823133007.pdf

Other Variance attachment:

SUPO

Section 1 - Existing Roads

Will existing roads be used? YES

Existing Road Map:

Phantom_Bank_31_Fed_Com_P2_No._508H__Road_Plat_R1_20190823133032.pdf
Phantom_Bank_31_Fed_Com_P2_No.508H__Road_Plat_New_Cert_4_12_21_20210413091155.pdf
Phantom_Bank_31_Fed_Com_P2_SUP_New_R3_Cert_4_12_21_20210413091207.pdf

Existing Road Purpose: ACCESSRow(s) Exist? NO

ROW ID(s)

ID:

Do the existing roads need to be improved? NO

Existing Road Improvement Description:

Existing Road Improvement Attachment:

Section 2 - New or Reconstructed Access Roads

Will new roads be needed? YES

New Road Map:

Phantom_Bank_31_Fed_Com_P2_No._508H_Well_Plat_R1_20190823133104.pdf
Phantom_Bank_31_Fed_Com_P2_No._508H__Road_Plat_R1_20190823133118.pdf
Phantom_Bank_31_Fed_Com_P2_No.508H__Road_Plat_New_Cert_4_12_21_20210413091246.pdf
Phantom_Bank_31_Fed_Com_P2_SUP_New_R3_Cert_4_12_21_20210413091257.pdf

New road type: LOCAL,TWO-TRACK

Length: 882FeetWidth (ft.): 20
Max slope (%): 0Max grade (%): 0

Army Corp of Engineers (ACOE) permit required? N

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ACOE Permit Number(s):

New road travel width: 18

New road access erosion control: No erosion control necessary, board road construction

New road access plan or profile prepared? N

New road access plan attachment:

Access road engineering design? N

Access road engineering design attachment:

Turnout? N

Access surfacing type: OTHER

Access topsoil source: OFFSITE

Access surfacing type description: Caliche

Access onsite topsoil source depth:

Offsite topsoil source description: Minimal topsoil to be added on natural ground and caliche placed on top.

Onsite topsoil removal process:

Access other construction information:

Access miscellaneous information:

Number of access turnouts: **Access turnout map:**

Drainage Control

New road drainage crossing: OTHER

Drainage Control comments: Drainage patterns shall be parallel to road and does not cross

Road Drainage Control Structures (DCS) description: No DCS planned

Road Drainage Control Structures (DCS) attachment:

Access Additional Attachments

Section 3 - Location of Existing Wells

Existing Wells Map? YES

Attach Well map:

Phantom_Bank_31_Fed_Com_No.508H_Prelim_Well_Plat_Cert_3_13_19_20190327102501.pdf
FCR_Phantom_Area_20210316155602.pdf

Section 4 - Location of Existing and/or Proposed Production Facilities

Submit or defer a Proposed Production Facilities plan? DEFER

Estimated Production Facilities description: In design phase

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Section 5 - Location and Types of Water Supply

Water Source Table

Water source type: GW WELL	
Water source use type:	SURFACE CASING STIMULATION INTERMEDIATE/PRODUCTION CASING
Source latitude: 32.003284	Source longitude: -103.80788
Source datum: NAD83	
Water source permit type:	PRIVATE CONTRACT
Water source transport method:	PIPELINE
Source land ownership: PRIVATE	
Source transportation land ownership: PRIVATE	
Water source volume (barrels): 23809.523	Source volume (acre-feet): 3.0688832
Source volume (gal): 1000000	

Water source and transportation map:
PRE_STAKE_DETAIL_20190320201815.pdf
Phantom_Banks_FW_Proposed_20210316155651.pdf

Water source comments:

New water well? N

New Water Well Info

Well latitude:	Well Longitude:	Well datum:
Well target aquifer:		
Est. depth to top of aquifer(ft):	Est thickness of aquifer:	
Aquifer comments:		
Aquifer documentation:		
Well depth (ft):	Well casing type:	
Well casing outside diameter (in.):	Well casing inside diameter (in.):	
New water well casing?	Used casing source:	
Drilling method:	Drill material:	
Grout material:	Grout depth:	
Casing length (ft.):	Casing top depth (ft.):	
Well Production type:	Completion Method:	

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Water well additional information:

State appropriation permit:

Additional information attachment:

Section 6 - Construction Materials

Using any construction materials: NO

Construction Materials description:

Construction Materials source location attachment:

Section 7 - Methods for Handling Waste

Waste type: DRILLING

Waste content description: Assorted Drilling Waste

Amount of waste: 3000 barrels

Waste disposal frequency : Daily

Safe containment description: All waste will be contained onsite within tanks and hauled off to a commercial facility daily.

Safe containmant attachment:

Waste disposal type: HAUL TO COMMERCIAL FACILITY Disposal location ownership: PRIVATE

Disposal type description:

Disposal location description: All waste will be contained onsite within tanks and hauled off to a commercial facility daily.

Reserve Pit

Reserve Pit being used? NO

Temporary disposal of produced water into reserve pit? NO

Reserve pit length (ft.) Reserve pit width (ft.)

Reserve pit depth (ft.) Reserve pit volume (cu. yd.)

Is at least 50% of the reserve pit in cut?

Reserve pit liner

Reserve pit liner specifications and installation description

Cuttings Area

Cuttings Area being used? NO

Are you storing cuttings on location? N

Description of cuttings location

Cuttings area length (ft.) Cuttings area width (ft.)

Cuttings area depth (ft.) Cuttings area volume (cu. yd.)

Is at least 50% of the cuttings area in cut?

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WCuttings area liner

Cuttings area liner specifications and installation description

Section 8 - Ancillary Facilities

Are you requesting any Ancillary Facilities?: N

Ancillary Facilities attachment:

Comments:

Section 9 - Well Site Layout

Well Site Layout Diagram:

Phantom_Bank_31_Fed_Com_South_Pad_SUP_20190823133223.pdf

APD_Rig_Plat_20190320200832.pdf

APD_Rig_Plat_20210316155811.pdf

Rig_layout_20210316155819.pdf

Comments:

Section 10 - Plans for Surface Reclamation

Type of disturbance: New Surface Disturbance

Multiple Well Pad Name: PHANTOM BANK PAD

Multiple Well Pad Number: 2

Recontouring attachment:

Drainage/Erosion control construction: BMPs including silt fences and/or hay bales will be used to contain stormwater runoff.

Drainage/Erosion control reclamation: Site will be brought back to pre-existing elevations immediately after well site abandonment.

Well pad proposed disturbance (acres): 5.5	Well pad interim reclamation (acres): 5	Well pad long term disturbance (acres): 3
Road proposed disturbance (acres): 0	Road interim reclamation (acres): 0	Road long term disturbance (acres): 0
Powerline proposed disturbance (acres): 0	Powerline interim reclamation (acres): 0	Powerline long term disturbance (acres): 0
Pipeline proposed disturbance (acres): 0	Pipeline interim reclamation (acres): 0	Pipeline long term disturbance (acres): 0
Other proposed disturbance (acres): 0	Other interim reclamation (acres): 0	Other long term disturbance (acres): 0
Total proposed disturbance: 5.5	Total interim reclamation: 5	Total long term disturbance: 3

Disturbance Comments:

Reconstruction method: Site will be brought back to pre-existing elevations immediately after well site abandonment.

Topsoil redistribution: Site will be brought back to pre-existing elevations immediately after well site abandonment.

Soil treatment: Site will be brought back to pre-existing elevations immediately after well site abandonment.

Existing Vegetation at the well pad: Scrub brush

Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
Well Number: 508H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM 138868, NMNM138868	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Existing Vegetation at the well pad attachment:

Existing Vegetation Community at the road: Scrub brush

Existing Vegetation Community at the road attachment:

Existing Vegetation Community at the pipeline: Scrub brush

Existing Vegetation Community at the pipeline attachment:

Existing Vegetation Community at other disturbances: Scrub brush

Existing Vegetation Community at other disturbances attachment:

Non native seed used? N

Non native seed description:

Seedling transplant description:

Will seedlings be transplanted for this project? N

Seedling transplant description attachment:

Will seed be harvested for use in site reclamation? N

Seed harvest description:

Seed harvest description attachment:

Seed Management

Seed Table

Seed Summary

Total pounds/Acre:

Seed Type

Pounds/Acre

Seed reclamation attachment:

Operator Contact/Responsible Official Contact Info

First Name:

Last Name:

Phone:

Email:

Seedbed prep:

Seed BMP:

Seed method:

Existing invasive species? N

Existing invasive species treatment description:

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Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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Existing invasive species treatment attachment:

Weed treatment plan description: There are no invasive species at the proposed well site. No weed treatment plan will be necessary.

Weed treatment plan attachment:

Monitoring plan description: Visual inspection in spring and late fall or as-needed by BLM.

Monitoring plan attachment:

Success standards: The success standard after well site abandonment will be defined by either 80% coverage or within 10% of the vegetative cover in adjacent undisturbed areas by the 2nd growing season by native plants with less than 5% invasive species.

Pit closure description: A reserve pit will not be used

Pit closure attachment:

Section 11 - Surface Ownership

Disturbance type: NEW ACCESS ROAD

Describe:

Surface Owner: PRIVATE OWNERSHIP

Other surface owner description:

BIA Local Office:

BOR Local Office:

COE Local Office:

DOD Local Office:

NPS Local Office:

State Local Office:

Military Local Office:

USFWS Local Office:

Other Local Office:

USFS Region:

USFS Forest/Grassland:

USFS Ranger District:

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Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Fee Owner: DK Farms, Inc

Fee Owner Address:

Phone: (432)687-5544

Email:

Surface use plan certification: NO

Surface use plan certification document:

Surface access agreement or bond: AGREEMENT

Surface Access Agreement Need description: Surface Agreement in place for proposed access road and 2 well pads on western boundary of property.

Surface Access Bond BLM or Forest Service:

BLM Surface Access Bond number:

USFS Surface access bond number:

Section 12 - Other Information

Right of Way needed? N

Use APD as ROW?

ROW Type(s):

ROW Applications

SUPO Additional Information:

Use a previously conducted onsite? N

Previous Onsite information:

Other SUPO Attachment

PWD

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Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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Lease Number: NMNM 138868, NMNM138868	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Section 1 - General

Would you like to address long-term produced water disposal? YES

Water quality analysis:

PWD Map:

Average monthly evaporation (in.):Average monthly precipitation (in.):

Do you have a Produced Water Management Plan?

Section 2 - Lined Pits

Would you like to utilize Lined Pit PWD options? N

Produced Water Disposal (PWD) Location:

PWD surface owner:PWD disturbance (acres):

Lined pit PWD on or off channel:

Lined pit PWD discharge volume (bbl/day):

Lined pit specifications:

Pit liner description:

Pit liner manufacturers information:

Precipitated solids disposal:

Decribe precipitated solids disposal:

Precipitated solids disposal permit:

Lined pit precipitated solids disposal schedule:

Lined pit precipitated solids disposal schedule attachment:

Lined pit reclamation description:

Lined pit reclamation attachment:

Leak detection system description:

Leak detection system attachment:

Lined pit Monitor description:

Lined pit Monitor attachment:

Lined pit: do you have a reclamation bond for the pit?

Is the reclamation bond a rider under the BLM bond?

Lined pit bond number:

Lined pit bond amount:

Additional bond information attachment:

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Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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Section 3 - Unlined Pits

Would you like to utilize Unlined Pit PWD options? N

Produced Water Disposal (PWD) Location:

PWD disturbance (acres): PWD surface owner:

Unlined pit PWD on or off channel:

Unlined pit PWD discharge volume (bbl/day):

Unlined pit specifications:

Precipitated solids disposal:

Decribe precipitated solids disposal:

Precipitated solids disposal permit:

Unlined pit precipitated solids disposal schedule:

Unlined pit precipitated solids disposal schedule attachment:

Unlined pit reclamation description:

Unlined pit reclamation attachment:

Unlined pit Monitor description:

Unlined pit Monitor attachment:

Do you propose to put the produced water to beneficial use?

Beneficial use user confirmation:

Estimated depth of the shallowest aquifer (feet):

Does the produced water have an annual average Total Dissolved Solids (TDS) concentration equal to or less than that of the existing water to be protected?

TDS lab results:

Geologic and hydrologic evidence:

State authorization:

Unlined Produced Water Pit Estimated percolation:

Unlined pit: do you have a reclamation bond for the pit?

Is the reclamation bond a rider under the BLM bond?

Unlined pit bond number:

Unlined pit bond amount:

Additional bond information attachment:

Section 4 - Injection

Would you like to utilize Injection PWD options? N

Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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Lease Number: NMNM 138868, NMNM138868	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Produced Water Disposal (PWD) Location:

PWD surface owner:

PWD disturbance (acres):

Injection PWD discharge volume (bbl/day):

Injection well mineral owner:

Injection well type:

Injection well number:

Injection well name:

Assigned injection well API number?

Injection well API number:

Injection well new surface disturbance (acres):

Minerals protection information:

Mineral protection attachment:

Underground Injection Control (UIC) Permit?

UIC Permit attachment:

Section 5 - Surface Discharge

Would you like to utilize Surface Discharge PWD options? N

Produced Water Disposal (PWD) Location:

PWD surface owner:

PWD disturbance (acres):

Surface discharge PWD discharge volume (bbl/day):

Surface Discharge NPDES Permit?

Surface Discharge NPDES Permit attachment:

Surface Discharge site facilities information:

Surface discharge site facilities map:

Section 6 - Other

Would you like to utilize Other PWD options? N

Produced Water Disposal (PWD) Location:

PWD surface owner:

PWD disturbance (acres):

Other PWD discharge volume (bbl/day):

Other PWD type description:

Other PWD type attachment:

Have other regulatory requirements been met?

Other regulatory requirements attachment:

Operator Certification

Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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US Well Number: 3001546754	Well Status: Approved Application for Permit to Drill	Operator: FLAT CREEK RESOURCES LLC

Operator Certification

I hereby certify that I, or someone under my direct supervision, have inspected the drill site and access route proposed herein; that I am familiar with the conditions which currently exist; that I have full knowledge of state and Federal laws applicable to this operation; that the statements made in this APD package are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed in conformity with this APD package and the terms and conditions under which it is approved. I also certify that I, or the company I represent, am responsible for the operations conducted under this application. These statements are subject to the provisions of 18 U.S.C. 1001 for the filing of false statements.

NAME: RODNEY LITTLETON	Signed on: 04/13/2021
Title: Vice President – Operations	
Street Address: 777 Main Street, Suite 3600	
City: Fort Worth	State: TX
Zip: 76102	
Phone: (817)310-8578	
Email address: rodney.littleton@flatcreekresources.com	

Field Representative

Representative Name:		
Street Address:		
City:	State:	Zip:
Phone:		
Email address:		

NOI Attachments

- Procedure Description**
- Sundry_508H_Application_20210413090454.docx
 - Compass_Cementing_Program_revised_20210412125343.pdf

Well Name: PHANTOM BANK 31 FED COM	Well Location: T26S / R31E / SEC 32 / LOT 4 / 32.001679 / -103.807624	County or Parish/State: EDDY / NM
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508H_Formation_Tops_20210412125327.xlsx

Sundry_508H_Drilling_Plan_20210412125313.docx

Sundry_508H_Produced_Water_Disposal_20210316152033.docx

Sundry_508H_Surface_Use_Plan_of_Operations_20210316152024.docx

Conditions of Approval

Additional Reviews

Phantom_Bank_31_Fed_Com_508H_Sundry_ID_1064201_20210415084114.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: RODNEY LITTLETON

Signed on: APR 13, 2021 09:09 AM

Name: FLAT CREEK RESOURCES LLC

Title: Vice President – Operations

Street Address: 777 Main Street, Suite 3600

City: Fort Worth

State: TX

Phone: (817) 310-8578

Email address: rodney.littleton@flatcreekresources.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: 04/15/2021

Signature: Chris Walls

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	² Pool Code	³ Pool Name Purple Sage; Wolfcamp
⁴ Property Code	⁵ Property Name PHANTOM BANK 31 FED COM	⁶ Well Number 508H
⁷ OGRID No.	⁸ Operator Name FLAT CREEK RESOURCES, LLC	⁹ Elevation 3113'

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
L4	32	26 SOUTH	31 EAST, N.M.P.M.		550'	SOUTH	400'	WEST	EDDY

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
L2	31	26 SOUTH	31 EAST, N.M.P.M.		322'	SOUTH	99'	WEST	EDDY

¹² Dedicated Acres 264.48	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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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.

<p>¹⁶</p> <table border="1"> <tr><th colspan="2">FINAL BOTTOM TAKE POINT</th></tr> <tr><td>X= 657,710'</td><td></td></tr> <tr><td>Y= 364,438'</td><td>NAD 27</td></tr> <tr><td>LAT. 32.000932° N</td><td></td></tr> <tr><td>LONG. 103.824581° W</td><td></td></tr> <tr><td>X= 698,897'</td><td></td></tr> <tr><td>Y= 364,495'</td><td>NAD83/86</td></tr> <tr><td>LAT. 32.001058° N</td><td></td></tr> <tr><td>LONG. 103.825056° W</td><td></td></tr> </table> <table border="1"> <tr><th colspan="2">ACTUAL BOTTOM HOLE LOCATION</th></tr> <tr><td>X= 657,479'</td><td></td></tr> <tr><td>Y= 364,433'</td><td>NAD 27</td></tr> <tr><td>LAT. 32.000921° N</td><td></td></tr> <tr><td>LONG. 103.825325° W</td><td></td></tr> <tr><td>X= 698,666'</td><td></td></tr> <tr><td>Y= 364,490'</td><td>NAD83/86</td></tr> <tr><td>LAT. 32.001047° N</td><td></td></tr> <tr><td>LONG. 103.825799° W</td><td></td></tr> </table> <p>CORNER COORDINATES TABLE (NAD 27)</p> <p>A - Y=366245.06, X=657370.11 B - Y=366283.60, X=660040.51 C - Y=366321.04, X=662703.16 D - Y=366332.89, X=665368.25 E - Y=364109.66, X=657381.51 F - Y=364123.23, X=660052.17 G - Y=364137.17, X=662715.32 H - Y=364152.16, X=665379.32</p>	FINAL BOTTOM TAKE POINT		X= 657,710'		Y= 364,438'	NAD 27	LAT. 32.000932° N		LONG. 103.824581° W		X= 698,897'		Y= 364,495'	NAD83/86	LAT. 32.001058° N		LONG. 103.825056° W		ACTUAL BOTTOM HOLE LOCATION		X= 657,479'		Y= 364,433'	NAD 27	LAT. 32.000921° N		LONG. 103.825325° W		X= 698,666'		Y= 364,490'	NAD83/86	LAT. 32.001047° N		LONG. 103.825799° W		<p>¹⁷ OPERATOR CERTIFICATION</p> <p>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.</p> <p><i>Rodney Littleton</i> 3/14/2022 Signature Date</p> <p>Rodney Littleton Printed Name</p> <p>rodney.littleton@flatcreekresources.com E-mail Address</p>
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<p>Diagram showing sections 31 and 32. Actual Bottom Hole Location @ 16,768' MD. Final Bottom Take Point @ 16,537' MD. Final Top Take Point @ 11,858' MD. Distances: 326.27' FSL, 330.00' FWL, 367.16' FSL, 330.00' FEL. Distances from boundary: 99', 400', 550'. Section 32 is labeled. County boundaries: EDDY COUNTY, NEW MEXICO and LOVING COUNTY, TEXAS are shown.</p>	<p>¹⁸ SURVEYOR CERTIFICATION</p> <p>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.</p> <p>04/22/2021 Date of Survey</p> <p>Signature and Seal of Professional Surveyor: <i>Steven M. Coleman</i> STEVEN M. COLEMAN NEW MEXICO 22921 PROFESSIONAL SURVEYOR</p> <p>Certificate Number 08/09/2021</p>																																				

[illegible]

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

CONDITIONS

Action 137546

CONDITIONS

Operator: Flat Creek Resources, LLC 777 Main St. Fort Worth, TX 76102	OGRID: 374034
	Action Number: 137546
	Action Type: [C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
kpickford	Adhere to previous NMOCD Conditions of Approval	8/29/2022