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Form 3160-3 (June 2015)	Ocy	BBS US	,	FORM APPROVED OMB No. 1004-0137 Expires: January 31, 2018
UNITED STATI DEPARTMENT OF THE BUREAU OF LAND MAN	ES INTERIOR NAGEMENT	RECEIVE	D	5. Lease Serial No. NMNM0553548
APPLICATION FOR PERMIT TO	DRILL OR I	REENTER		6. If Indian, Allotee or Tribe Name
	REENTER Other			7. If Unit or CA Agreement, Name and No.
	Single Zone	Multiple Zone		8. Lease Name and Well No. DOS EQUIS 13 FEDERAL COM. 4020
2. Name of Operator CIMAREX ENERGY COMPANY (2-15099)				9: API-Well No. 38-025 45417
3a. Address 600 N. Marienfeld St., Suite 600 Midland OK 79701	3b. Phone N (432)620-19	o. <i>(include area code)</i> 936	\geq	10. Field and Pool, of Exploratory (96679) BONESPRING, WILDEAT BONE SPRING, Wasc
4. Location of Well (Report location clearly and in accordance	e with any State	requirements.*)		11 Sec. T. R. M. of Blk. and Survey or Area
At surface NENW / 240 FNL / 1330 FWL / LAT 32.22			\frown	SEC 137 T245 / R32E / NMP
At proposed prod. zone SESE / 330 FSL / 660 FWL / L		/ LONG -103.634706) 	
 Distance in miles and direction from nearest town or post o 27.5 miles 	office*		\mathbb{Z}	12. County or Parish 13. State LEA NM
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any)	16. No of ac	1/2X	7. Spaci 60	ing Unit dedicated to this well
 18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. 	19. Proposed 11030 feet.	$\land \land $	/	I/BIA Bond No. in file MB001188
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 3622 feet	22 Approxit 10/01/2018	mate date work will stat	rt*	23. Estimated duration 30 days
	24. Attac	hments		
The following, completed in accordance with the requirements as applicable)	of Onshore Oil	and Gas Order No. 1, a	nd the H	Hydraulic Fracturing rule per 43 CFR 3162.3-3
 Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest Sys SUPO must be filed with the appropriate Forest Service Official Surveyor Surveyor	tem Lands, the	Item 20 above). 5. Operator certification	on.	ns unless covered by an existing bond on file (see
25. Signature (Electronic Submission)		(Printed/Typed) Knauls / Ph: (918)295	5-1799	Date 06/06/2018
Title Regulatory Technician				
Approved by (Signature) (Electronic Submission)		(Printed/Typed) Layton / Ph: (575)234	-5959	Date 11/21/2018
Title / / / / / / / / / / / / / / / / / / /	Office			
Application approval does not warrant or certify that the applic applicant to conduct operations thereon. Conditions of approval, if any, are attached.	I		e rights	s in the subject lease which would entitle the
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, of the United States any false, fictitious or fraudulent statement				
Ech Rec 12/12/18		TH CONDITIO		KZ, 14/18 00.
(Continued on page 2)	UNED HI			*(Instructions on page 2)

(Continued on page 2)

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APPROVAL Date: 11/21/2018

INSTRUCTIONS

GENERAL: This form is designed for submitting proposals to perform certain well operations, as indicated on Federal and Indian lands and leases for action by appropriate Federal agencies, pursuant to applicable Federal laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from local Federal offices.

ITEM I: If the proposal is to redrill to the same reservoir at a different subsurface location or to a new reservoir, use this form with appropriate notations. Consult applicable Federal regulations concerning subsequent work proposals or reports on the well.

ITEM 4: Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local Federal offices for specific instructions.

ITEM 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on the reverse side, showing the roads to, and the surveyed location of, the wen, and any other required information, should be furnished when required by Federal agency offices.

ITEMS 15 AND 18: If well is to be, or has been directionany drilled, give distances for subsurface location of hole in any present or objective productive zone.

ITEM 22: Consult applicable Federal regulations, or appropriate officials, concerning approval of the proposal before operations are started.

ITEM 24: If the proposal will involve hydraulic fracturing operations, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.



The Privacy Act of 1974 and regulation in 43 CFR 2,48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 25 U(\$.C. 396; 43 CFR 3160

PRINCIPAL PURPOSES: The information will be used to: (1) process and evaluate your application for a permit to drill a new oil, gas, or service wen or to reenter a plugged and abandoned well; and (2) document, for administrative use, information for the management, disposal and use of National Resource Lands and resources including (a) analyzing your proposal to discover and extract the Federal or Indian resources encountered; (b) reviewing procedures and equipment and the projected impact on the land involved; and (c) evaluating the effects of the proposed operation on the surface and subsurface water and other environmental impacts.

ROUTINE USE: Information from the record and/or the record win be transferred to appropriate Federal, State, and local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecution, in connection with congressional inquiries and for regulatory responsibilities.

EFFECT OF NOT PROVIDING INFORMATION: Filing of this application and disclosure of the information is mandatory only if you elect to initiate a drilling or reentry operation on an oil and gas lease.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM conects this information to anow evaluation of the technical, safety, and environmental factors involved with drilling for oil and/or gas on Federal and Indian oil and gas leases. This information will be used to analyze and approve applications. Response to this request is mandatory only if the operator elects to initiate drilling or reentry operations on an oil and gas lease. The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Conection Clearance Officer (WO-630), 1849 C Street, N.W., Mail Stop 401 LS, Washington, D.C. 20240.

Additional Operator Remarks

Location of Well

1. SHL: NENW / 240 FNL / 1330 FWL / TWSP: 24S / RANGE: 32E / SECTION: 13 / LAT: 32.22425 / LONG: -103.632563 (TVD: 0 feet, MD: 0 feet) PPP: NWSW / 0 FNL / 660 FEL / TWSP: 24S / RANGE: 32E / SECTION: 13 / LAT: 32.217841 / LONG: -103.63470 (TVD: 11030 feet, MD: 13100 feet) BHL: SESE / 330 FSL / 660 FWL / TWSP: 24S / RANGE: 32E / SECTION: 13 / LAT: 32.211319 / LONG: -103.634706 (TVD: 11030 feet, MD: 15473 feet)

BLM Point of Contact

Name: Priscilla Perez Title: Legal Instruments Examiner Phone: 5752345934 Email: pperez@blm.gov

Review and Appeal Rights

A person contesting a decision shall request a State Director review. This request must be filed within 20 working days of receipt of the Notice with the appropriate State Director (see 43 CFR 3165.3). The State Director review decision may be appealed to the Interior Board of Land Appeals, 801 North Quincy Street, Suite 300, Arlington, VA 22203 (see 43 CFR 3165.4). Contact the above listed Bureau of Land Management office for further information.



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT



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: Hope Knauls

Signed on: 05/09/2018

Title: Regulatory Technician

Street Address: 202 S. Cheyenne Ave, Ste 1000

State: OK

State:

City: Tulsa

Zip: 74103

Phone: (918)295-1799

Email address: hknauls@cimarex.com

Field Representative

Representative Name:

Street Address:

City:

Phone:

Email address:

Zip:

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Application Data Report

11/26/2018

APD ID: 10400030517

Operator Name: CIMAREX ENERGY COMPANY

Well Name: DOS EQUIS 13 FEDERAL COM

Well Type: CONVENTIONAL GAS WELL

Submission Date: 06/06/2018

Zip: 79701

Well Number: 10H Well Work Type: Drill



Show Final Text

Section 1 - General		
APD ID: 10400030517	Tie to previous NOS?	Submission Date: 06/06/2018
BLM Office: CARLSBAD	User: Hope Knauls	Title: Regulatory Technician
Federal/Indian APD: FED	Is the first lease penetrated f	for production Federal or Indian? FED
Lease number: NMNM0553548	Lease Acres: 320	
Surface access agreement in place?	Allotted? Re	eservation:
Agreement in place? NO	Federal or Indian agreement	:
Agreement number:		
Agreement name:		
Keep application confidential? YES		
Permitting Agent? NO	APD Operator: CIMAREX EN	ERGY COMPANY
Operator letter of designation:		

Operator Info

Operator Organization Name: CIMAREX ENERGY COMPANY

Operator Address: 600 N. Marienfeld St., Suite 600

Operator PO Box:

Operator City: Midland State: OK

Operator Phone: (432)620-1936

Operator Internet Address: tstathem@cimarex.com

Section 2 - Well Information

Well in Master Development Plan? NO	Mater Development Plan	name:
Well in Master SUPO? NO	Master SUPO name:	
Well in Master Drilling Plan? NO	Master Drilling Plan nam	e:
Well Name: DOS EQUIS 13 FEDERAL COM	Well Number: 10H	Well API Number:
Field/Pool or Exploratory? Field and Pool	ALLI NEWER DONESPRIN	RE

Is the proposed well in an area containing other mineral resources? USEABLE WATER

.

Well Number: 10H

Desc	ribe o	ther r	niner	als:														
is the	e prop	osed	well i	n a H	elium	prod	uctio	n area?	N Use E	xisting W	ell Pac	I? YES	i Ne	ew s	surface c	listurł	oance	?
Туре	of We	ell Pa	d: MU	LTIPL	E WE	LL			•	Multiple Well Pad Name: DOS Number EQUIS 13 FEDERAL COM						2 PAD		
Well	Class	: HOF	RIZON	TAL						S 13 FEDE per of Leg		OM						
Weli	Work	Туре	: Drill															
Well	Туре:	CON	VENT		L GAS	S WEL	.L											
Desc	ribe V	Veli T	ype:															
Well	sub-T	ype:	EXPL	ORAT	ORY	WILD	CAT)	1										
Desc	ribe s	ub-ty	pe:															
Dista	nce te	o tow	n: 27.	5 Mile	s		Dist	ance to	nearest v	vell: 20 FT	-	Dist	ance t	o le	ase line:	240 F	Ŧ	
Rese	rvoir	well s	pacin	g ass	igned	acre	s Mea	asurem	ent: 160 A	cres								
Well	plat:	Do	s_Equ	uis_13	_Fed_	_Com	_10H	_C102_(Plat_20181	111507075	64.pdf							
Well	ell work start Date: 10/01/2018 Duration: 30 DAYS																	
<u>,</u>																		
	Sec	tion	3 - V	Vell	Loca	tion	Tat	ole										
Surve	ву Тур	be: RE		NGUL	AR													
Desc	ribe S	urvey	/ Туре):														
Datu	m: NA	D83							Vertic	al Datum:	NAVD	88						
Surve	ey nui	nber:	2378	2														
	NS-Foot	NS Indicator	EW-Foot	EW Indicator	Twsp	Range	Section	Aliquot/Lot/Tract	Latitude	Longitude	County	State	Meridian	Lease Type	Lease Number	Elevation	DM	TVD
SHL Leg #1	240	FNL	133 0	FWL	24S	32E	13	Aliquot NENW	32.22425	- 103.6325 63	LEA		NEW MEXI CO		NMNM 055354 8	362 2	0	0
KOP Leg #1	340	FNL	672	FWL	24S	32E	13	Aliquot NWN W	32.22398 6	- 103.6346 94	LEA		NEW MEXI CO		NMNM 055354 8	- 693 1	105 92	105 53
PPP Leg #1	0	FNL	660	FEL	24S	32E	13	Aliquot NWS W	32.21784 1	- 103.6347	LEA		NEW MEXI CO		NMNM 055364 2	- 740 8	131 00	110 30

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

	NS-Foot	NS Indicator	EW-Foot	EW Indicator	Twsp	Range	Section	Aliquot/Lot/Tract	Latitude	Longitude	County	State	Meridian	Lease Type	Lease Number	Elevation	DM	DVT
EXIT	132	FNL	660	FWL	24S	32E	13	Aliquot	32.21399	-	LEA	NEW	NEW	F	NMNM	-	145	110
Leg	0							NWS	16	103.6347		MEXI			055364	740	00	30
#1								w		02		co	co		2	8		ļ
BHL	330	FSL	660	FWL	24S	32E	13	Aliquot	32.21131	-	LEA	NEW	NEW	F	NMNM	-	154	110
Leg								SESE	9	103.6347		MEXI			116574	740	73	30
#1										06		co	co			8		

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

a third-party welder while being monitored by the wellhead vendor representative. All BOP equipment will be tested utilizing a conventional test plug. Not a cup or J-packer type. A solid steel body pack-off will be utilized after running and cementing the intermediate casing. After installation the pack-off and lower flange will be pressure tested to 3000 psi. The surface casing string will be tested as per Onshore Order No. 2 to at least 0.22 psi/ft or 1500 psi, whichever is greater. The casing string utilizing steel body pack-off will be tested to 70% of casing burst. If well conditions dictate conventional slips will be set and BOPE will be tested to appropriate pressures based on permitted pressure requirements

Choke Diagram Attachment:

Dos_Equis_13_Fed_Com_10H_Choke_2M3M_20180601102335.pdf

BOP Diagram Attachment:

Dos_Equis_13_Fed_Com_10H_BOP_2M_20180601102352.pdf

Pressure Rating (PSI): 3M

Rating Depth: 15481

Equipment: A BOP consisting of three rams, including one blind ram and two pipe rams and one annular preventer. An accumulator that meets the requirements in Onshore Order #2 for the pressure rating of the BOP stack. A rotating head may be installed as needed. A Kelly clock will be installed and maintained in operable condition and a drill string safety valve in the open position will be available on the rig floor.

Requesting Variance? YES

Variance request: Co-flex line between the BOP and choke manifold. Certification for proposed co-flex hose is attached. The hose is not required by the manufacturer to be anchored. In the event the specific hose is not available, one of equal or higher rating will be used. Variance to include Hammer Union connections on lines downstream of the buffer tank only. **Testing Procedure:** A multi-bowl wellhead system will be utilized. After running the 13-3/8" surface casing, a 13 5/8" BOP/BOPE system with a minimum working pressure of 3000 psi will be installed on the wellhead system and will be pressure tested to 250 psi low followed by a 3000 psi test. Annular will be tested to 50% of working pressure. The pressure test will be repeated at least every 30 days, as per Onshore Order No. 2. The multi-bowl wellhead will be installed by vendor's representative. A copy of the installation instructions has been sent to the BLM field office. The wellhead will be installed by a third-party welder while being monitored by the wellhead vendor representative. All BOP equipment will be tested utilizing a conventional test plug. Not a cup or J-packer type. A solid steel body pack-off will be utilized after running and cementing the intermediate casing. After installation the pack-off and lower flange will be pressure tested to 3000 psi. The surface casing string will be tested as per Onshore Order No. 2 to at least 0.22 psi/ft or 1500 psi, whichever is greater. The casing string utilizing steel body pack-off will be tested to 70% of casing burst. If well conditions dictate conventional slips will be set and BOPE will be tested to appropriate pressures based on permitted pressure requirements

Choke Diagram Attachment:

Dos_Equis_13_Fed_Com_10H_BOP_3M_20180601102418.pdf

BOP Diagram Attachment:

Dos_Equis_13_Fed_Com_10H_BOP_3M_20180601104011.pdf

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

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	Body SF
1	SURFACE	17.5	13.375	NEW	NON API	N	0	1235	0	1235	0	1235	1235	H-40	48	STC	1.31	3.06	BUOY	5.43	BUOY	5.43
	INTERMED IATE	12.2 5	9.625	NEW	API	N	0	4900	0	4900	0	4900	4900	J-55	40	LTC	1.32	1.52	BUOY	2.65	BUOY	2.65
	PRODUCTI ON	8.75	5.5	NEW	API	N	0	10592	0	10592	0	10592	10592	L-80	17	LTC	1.27	1.56	BUOY	1.8	BUOY	1.8
	PRODUCTI ON	8.75	5.5	NEW	API	N	10592	15473	10592	15473	10592	15473	4881	L-80	17	LTC	1.22	1.5	BUOY	53.3 2	BUOY	53.3 2

Casing Attachments

Casing ID: 1 String Type: SURFACE

Inspection Document:

Spec Document:

Dos_Equis_13_Fed_Com_10H_Spec_Sheet_20180601110604.pdf

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

Dos_Equis_13_Fed_Com_10H_Casing_Assumptions_20180601110640.pdf

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Casing Attachments

Casing ID: 2 String Type: INTERMEDIATE

Inspection Document:

Spec Document:

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

Dos_Equis_13_Fed_Com_10H_Casing_Assumptions_20180601110709.pdf

Casing ID: 3 String Type: PRODUCTION

Inspection Document:

Spec Document:

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

Dos_Equis_13_Fed_Com_10H_Casing_Assumptions_20180601110727.pdf

Casing ID: 4 String Type: PRODUCTION

Inspection Document:

Spec Document:

Tapered String Spec:

Casing Design Assumptions and Worksheet(s):

Dos_Equis_13_Fed_Com_10H_Casing_Assumptions_20180601110945.pdf

Section 4 - Cement

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

String Type	Lead/Tail	Stage Tool Depth	Top MD	Bottom MD	Quantity(sx)	Yield	Density	Cu Ft	Excess%	Cement type	Additives
SURFACE	Lead		0	1235	599	1.72	13.5	1029	50	Class C	Bentonite
SURFACE	Tail		0	1235	109	1.34	14.8	214	50	Class C	LCM
INTERMEDIATE	Lead		0	4900	919	1.88	12.9	1727	50	35:65 (PozC)	Salt, and Bentonite
INTERMEDIATE	Tail		0	4900	286	1.34	14.8	383	25	Class C	LCM
PRODUCTION	Lead		0	1059 2	508	3.64	10.3	1849	25	Tuned light	LCM
PRODUCTION	Tail		0	1059 2	1047	1.3	14.2	1360	10	50:50(Poz:H)	Salt, Bentonite, Fluid Loss, Dispersant, SMS
PRODUCTION	Lead		1059 2	1547 3	508	3.64	10.3	1849	25	Tuned Light	LCM
PRODUCTION	Tail		1059 2	1547 3	1047	1.3	14.2	1360	10	50:50(Poz H)	Salt, Bentonite, fluid loss, Dispersant, SMS

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: Sufficient mud materials will be kept on location at all times in order to combat lost circulation or unexpected kicks. In order to run DSTs, open hole logs, and casing, the viscosity and water loss may have to be adjusted in order to meet these needs. **Describe the mud monitoring system utilized:** PVT/Pason/Visual Monitoring

Circulating Medium Table

Top Depth	Bottom Depth	Mud Type	Min Weight (Ibs/gal)	Max Weight (Ibs/gal)	Density (lbs/cu ft)	Gel Strength (lbs/100 sqft)	Н	Viscosity (CP)	Salinity (ppm)	Filtration (cc)	Additional Characteristics
0	1235	SPUD MUD	8.3	8.8							

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Top Depth	Bottom Depth	Mud Type	Min Weight (lbs/gal)	Max Weight (Ibs/gal)	Density (Ibs/cu ft)	Gel Strength (Ibs/100 sqft)	Hd	Viscosity (CP)	Salinity (ppm)	Filtration (cc)	Additional Characteristics
1235	4900	SALT SATURATED	8.7	9.2							
4900	1547 3	OTHER : FW/Cut Brine	8.5	9							

Section 6 - Test, Logging, Coring

List of production tests including testing procedures, equipment and safety measures:

No DST Planned

List of open and cased hole logs run in the well:

CNL,DS,GR

Coring operation description for the well:

n/a

Section 7 - Pressure

Anticipated Bottom Hole Pressure: 5162

Anticipated Surface Pressure: 2438.4

Anticipated Bottom Hole Temperature(F): 179

Anticipated abnormal pressures, temperatures, or potential geologic hazards? YES

Describe:

Lost circulation may be encountered in the Delaware mountain group. Abnormal pressure as well as hole stability issues may be encountered in the Wolfcamp.

Contingency Plans geoharzards description:

Lost circulation material will be available, as well as additional drilling fluid along with the fluid volume in the drilling rig pit system. Drilling fluid can be mixed on location or mixed in vendor mud plant and trucked to location if needed. Sufficient barite will be available to maintain appropriate mud weight for the Wolfcamp interval. **Contingency Plans geohazards attachment:**

Hydrogen Sulfide drilling operations plan required? YES

Hydrogen sulfide drilling operations plan:

Dos_Equis_13_Fed_Com_10H_H2S_Plan_20180605134256.pdf

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Section 8 - Other Information

Proposed horizontal/directional/multi-lateral plan submission:

Dos_Equis_13_Fed_Com_10H_Directional_Plan_20180605135450.pdf Dos_Equis_13_Fed_Com_10H_AC_Report_20180605140221.pdf

Other proposed operations facets description:

N/A

Other proposed operations facets attachment:

Dos_Equis_13_Fed_Com_10H_Drilling_Plan_20180605142020.pdf

 $Dos_Equis_13_Fed_Com_Flex_Hose_20180605142050.pdf$

Dos_Equis_13_Fed_Com_10H_Gas_Capture_Plan_20180605142134.pdf

Dos_Equis_13_Fed_Com_10H_Multibowl_20180605142149.pdf

Other Variance attachment:











Dos Equis 13 Federal Com 10H Surface Casing Spec Sheet

OCTG Performance Data

Casing Performance

asing renor	mance		Availability: ERW	
Pipe Body Geom	ietry			
Outside Diameter: Wall Thickness: Nominal Weight: Plain End Weight:	13.375 in 0.330 in 48.00 lb/ft 46.02 lb/ft		Inside Diameter: Cross Section Area: Drift Diameter: Alternate Drift Diameter:	12.715 in 13.524 sq in 12.559 in -
Pipe Body Perfor	mance			
Grade: Pipe Body Yield St	H40 trength: 541000) lbf	Collapse Strength (ERW): Collapse Strength (SMLS)	740 psi -
C Connection	mothy			
Connection Geol	meuy	Optimum	Minimum	Maximum
Coupling Outside	Diameter:	3220 lb·ft 14.375 in	2420 lb·ft	4030 lb∙ft
Connection Perfo	ormance	·		
Grade:	H40	Minimum I	nternal Yield Pressure: 17	730 psi
Joint Strength:	322000 lbf			
C Connection				
Connection Geo	metry	·	<u></u>	
Make Up Torque:		Optimum	Minimum	Maximum
Coupling Outside	Diameter:	- 14.375 in	-	-
Connection Perfo	ormance			
Grade:	H40	Minimum I	nternal Yield Pressure: -	
Joint Strength:	-			
C Connection				
Connection Geor	metry			
Make Up Torque:		Optimum -	Minimum -	Maximum -
		14.375 in		
Coupling Outside	Diameter:	14.575 11		
Coupling Outside		14.575 11		

PE Connection

Connection Geometry

Make Up Tor Coupling Out	que: tside Diameter:	Optimum Minimum	Maximum -
Connection	Performance		
Grade:	H40	Minimum Internal Yield Pressure	: 1730 psi

Grade: H40 Joint Strength: -

2. Casing Program

Hole Size	Casing Depth From	Casing Depth To	Casing Size	Weight (lb/ft)	Grade	Conn.	SF Collapse	SF Burst	SF Tension
17 1/2	0	1235	13-3/8"		H-40/J-55 Hybrid	ST&C	1.31	3.06	5.43
12 1/4	0	4900	9-5/8"	40.00	J-55	LT&C	1.32	1.52	2.65
8 3/4	0	10592	5-1/2"	17.00	L-80	LT&C	1.27	1.56	1.80
8 3/4	10592	15473	5-1/2"	17.00	L-80	BT&C	1.22	1.50	53.32
	-		•	BLM	Minimum Si	afety Factor	1.125	1	1.6 Dry 1.8 Wet

TVD was used on all calculations.

All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 III.8.1 h $\,$

2. Casing Program

Hole Size	Casing Depth From	Casing Depth To	-	Weight (lb/ft)	Grade	Conn.	SF Collapse	SF Burst	SF Tension
17 1/2	0	1235	13-3/8"		H-40/J-55 Hybrid	ST&C	1.31	3.06	5.43
12 1/4	0	4900	9-5/8"	40.00	J-55	LT&C	1.32	1.52	2.65
8 3/4	0	10592	5-1/2"	17.00	L-80	LT&C	1.27	1.56	1.80
8 3/4	10592	15473	5-1/2"	17.00	L-80	BT&C	1.22	1.50	53.32
				BLM	Minimum Sa	afety Factor	1.125	1	1.6 Dry 1.8 Wet

TVD was used on all calculations.

All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 [[].B.1.h

2. Casing Program

Hole Size	Casing Depth From	Casing Depth To	Casing Size	Weight (lb/ft)	Grade	Conn.	SF Collapse	SF Burst	SF Tension
17 1/2	0	1235	13-3/8"	48.00	H-40/J-55 Hybrid	ST&C	1.31	3.06	5.43
12 1/4	0	4900	9-5/8"	40.00	J-55	LT&C	1.32	1.52	2.65
8 3/4	0	10592	5-1/2"	17.00	L-80	LT&C	1.27	1.56	1.80
8 3/4	10592	15473	5-1/2"	17.00	L-80	BT&C	1.22	1.50	53.32
	A	6		BLM	Minimum Si	afety Factor	1.125	1	1.6 Dry 1.8 Wet

TVD was used on all calculations.

All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 III.B.1.h

2. Casing Program

Hole Size	Casing Depth From	Casing Depth To	Casing Size	Weight (lb/ft)	Grade	Conn.	SF Collapse	SF Burst	SF Tension
17 1/2	0	1235	13-3/8"	48.00	H-40/J-55 Hybrid	ST&C	. 1.31	3.06	5.43
12 1/4	0	4900	9-5/8"	40.00	J-55	LT&C	1.32	1.52	2.65
8 3/4	0	10592	5-1/2"	17.00	L-80	LT&C	1.27	1.56	1.80
8 3/4	10592	15473	5-1/2"	17.00	L-80	BT&C	1.22	1.50	53.32
	•		•	BLM	Minimum Sa	afety Factor	1.125	1	1.6 Dry 1.8 Wet

TVD was used on all calculations.

All casing strings will be tested in accordance with Onshore Oil and Gas Order #2 III.B.1.h

| 26 N 32 13 26,36 W 103 38 4,83

 |

 | 2.00
2.00 | -944'83 | 99'96-
97'96- | 69°74
 | 80.1807
47.0817 | 501'34
501'34 | 88.8
88.8 | 7200.00
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99 4 95 601 M 95 92 61 26 N 36		

 |

 | 00.0 | 71.868- | £2.7e- | 99'66
 | 00.0007 | 561.34 | 16.8 | 55.8607
 | 5./100. DLS | |
|

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 | | | |
 | | | |
 | Drop to Vertical | |
| 20 / 35 13 56 38 M 103 38 4 61

 |

 | 00.0
00.0 | 633.569-
633.569- | £9'96- | 88.26
 | £2.1969 | 261.34 | 16'9 | 00'0002
 | | |
| 40 N 35 13 56 40 M 103 38 4 41

 |

 | 00.0 | 08.608- | 16.26- | 71 16
07 68
 | 81 C929
97 C989 | 561'34
561'34 | 16.9 | 00.0088
 | | |
| 19 N 32 13 26.44 W 103 38 4.19

 |

 | 00.0 | 06.762- | 01.16- | 59.78
 | 16.6359 | 561.34 | 16.9 | 00'0029
 | | |
| 0 N 32 13 26.45 W 103 38 4.05

 |

 | 00.0 | 10.882- | 82.68- | 16.28
 | 6564.63 | 561.34 | 16.9 | 00.0088
 | | |
| 16'E 82 E01 M 29'92 EL 2E N 96

 |

 | 00.0 | 21.478- | 74.78- | 91.148
 | 96.8340 | 561.34 | 16.8 | 00'0099
 | | |
| 87.8 86 601 W 94.92 61 26 N 98

 |

 | 00'0 | 22.232- | 99.28- | 82.42
 | 60 9969 | 561.34 | 16.8 | 00.0048
 | | |
| 75 N 32 13 26,51 W 103 38 3,64

 |

 | 00'0 | ££.088- | 38.68- | 89.08
 | 18.9928 | 561.34 | 16.9 | 6300.00
 | | |
| 64 N 32 13 26.52 W 103 38 3.50

 |

 | 00.0 | PP 829- | P0.28- | £6'8Z
 | 75.7818 | 561.34 | 16'9 | 00.0028
 | | |
| 23 N 35 13 56 64 M 103 38 3'36

 |

 | 00.0 | -226.55 | -80.23 | 61.77
 | 22,8908 | 261.34 | 16.9 | 00.0018
 | | |
| 43 N 35 13 56 26 M 103 38 3 55

 | 446944.18 75755.4

 | 00.0 | 59.412- | 14.87- | SP.87
 | 66.8965 | 261.34 | 16.8 | 00'0009
 | | |
| 32 N 32 13 26.67 W 103 38 3.08

 | 162346.99 757537.

 | 00.0 | 97.208- | 09.97- | 07.67
 | 27.9883 | 261.34 | 16'9 | 00'0069
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| 21 N 35 13 56 28 M 103 38 5 84

 |

 | 00.0 | 78.064- | 67.4T- | 96'LZ
 | 44 0778 | 261.34 | 16.8 | 00.0088
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| 10 N 32 13 26.61 W 103 38 2.81

 |

 | 00.0 | 86.874- | 86°27- | 22.0T
 | 11.1788 | 261.34 | 16.8 | 00.0078
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| 00 N 32 13 26.63 W 103 38 2.67

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 | 00.0 | 80.784- | 21/12- | 74.89
 | 06.1788 | 261.34 | 16.8 | 00.0088
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| 89 N 32 13 26.64 W 103 38 2.53

 |

 | 00.0 | 61.224- | SE.68- | £7.88
 | 5472.62 | 261.34 | 16.8 | 00'0055
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| 78 N 32 13 26.66 W 103 38 2.39

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 | 00'0 | -443.30 | Þ9 29- | 66'79
 | 96.6768 | 261.34 | 16.8 | 5400.00
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| 67 N 32 13 26 68 M 103 38 2 26

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 | 00.0 | 14.154- | £7.28- | 63.24
 | 5274.08 | 261.34 | 16.8 | 00.0068
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| 20 N 35 13 50 60 M 103 38 511

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 | 00'0 | 19.614- | 26.63- | 05.18
 | 08.4718 | 561.34 | 16.9 | 2500.00
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| 46 N 32 13 26.71 W 103 38 1.97

 |

 | 00.0 | -407.62 | -62.11 | 92'69
 | 68.8708 | 261.34 | 16.9 | 5100.00
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| 35 N 32 13 26.73 W 103 38 1.84

 | 445962.30 757644.5

 | 00.00 | £7.295- | -60.29 | 10.82
 | 676.25 | 261.34 | 16.8 | 00.0008
 | spues | |
| 97.1 95.01 W 103.36 1.76

 | 0.1205233 25.606344

 | 0'0 | 66 885- | 75.82- | 60.78
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| 24 N 32 13 26.75 W 103 38 1.70

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 | 00.0 | EB.EBE- | 84.82- | 7S.88
 | 86.9784 | 261.34 | 16.8 | 00,0064
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| 13 N 35 13 56.76 W 103 38 1.56

 |

 | 00.0 | 46.176- | 78.88- | 54,53
 | L'TTTA | 261.34 | 16.9 | 4800.00
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| 24.1 36.601 W 87.32 61 36 N 60

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 | 00.0 | 50.05- | 98'75- | 87.22
 | E4.8784 | 261.34 | 16.9 | 00.0074
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| 86.1 86.601 W 87.82 E1 26 N E

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 | 00.0284 | 261.34 | 16'9 | 96,1784
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| 92 N 32 13 26.80 W 103 38 1.28

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 | 00.0 | 91.846- | 50.68- | P0.12
 | 91.6734 | 261.34 | 16.8 | 4600.00
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| 81 N 32 13 26.81 W 103 38 1.14

 | 146971.36 751703.

 | 00.0 | -336.26 | 51.23 | 48'30
 | 68.6744 | 561.34 | 16.9 | 00'0097
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 | 0010 | 1011-70 | | 99°27
 | 19.0854 | 261.34 | 16.9 |
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| TO N 32 13 26.83 W 103 38 1.00

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 | 00.0 | 15.426- | 24.9.42 |
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| 28 N 35 13 56.85 W 103 38 0.87

 | 446974.98 757727.

 | 00.0 | -312.48 | 19.74- | 18.84
 | 4281.34 | 561.34 | 16.9 | 4300.00
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| 49 N 32 13 26.85 W 103 38 0.87

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39 / 35 13 56'88 M 103 38 0'81

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08'97-
66'67- | 42.32
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 | 4082.79
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42.134 | 501°34
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501°34 | 16'9
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16'9 | 4100.00
4200.00
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38 N 35 13 56 88 M 103 38 0 23
39 N 35 13 56 88 M 103 38 0 26
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3983.52 | 561.34
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| 69 N 35 13 56 86 N 103 38 0'81 49 N 35 13 56 80 N 103 38 0'82 39 N 35 13 56'88 M 103 38 0'82 16 N 35 13 56'86 M 103 38 0'82 17 N 35 13 56'86 M 103 38 0'82 18 N 35 13 56'86 M 103 38 0'82 19 N 35 13 56'85 M 103 38 0'82 18 N 35 13 56'85 M 103 38 0'82

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 | 00'0
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| 28 N 35 13 56 86 M 103 38 078 28 N 35 13 56 98 M 103 38 078 38 N 35 13 56 98 M 103 38 078 38 N 35 13 56 98 M 103 38 074 32 13 56 78 M 103 38 074 02 M 32 13 56 78 M 03 98 014 02 M 32 13 56 78 103 38 014

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 | ++++201

 | 00'0
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-37, 93
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		ponțiț			ព្លាវទន3 (ខ្លំបវា)	gnirthoM (SUA)	(14001/s) Sto	(¥) EM	(U) SN	AZEC	GVT	bhÐ misA (*)	tori (*)	CIW	ខំរំពុទាហា
21				N	35.185737	442855.23	00.0	£2'899-	75.001-	<u>لان</u>) (۱۱)	19'0962	561.34	(J) 00'0	(1)	
31	MS	26.3	et se	Ν	25.185725	442855'53	00.0	£7.828-	76.001-	72.86	19.0347	261,34	00'0	00.0027	
					SE.186727	442855'53	00'0	62.829-	75.001-	29'96	19.0927	561.34	00'0	00.0037	
					56.186727	446922.23	00.0	£7.828-	7E.001-	29.96	19.0997	561.34	00.0	00.0077	
					SE.185727	442033 33	00.0	£7.829-	76.001-	Z9'96	19.0977	261.34	00.0	00.0087	
					26.186727	442855'53	00.0	£7.829-	26.001-	ZG 96	19.0887	261.34	00.0	00'0062	
					35.185735	442855°53 442855°53	00'0 00'0	£7.828- £7.828-	76.001- 76.001-	29'96 29'96	19.0805	561.34 261.34	00.0	00.008	
					55.1857257	442855'53	00.0	67.828-	76.001-	25'96	19.0018	561.34	00'0	8200:00	
					25.185727	442855.23	00.0	67.868-	76.001-	25.98	19.0928	561.34	00.0	00.00£8	
					25.1857257	645922.23	00.0	£7.828-	76.001-	ZS'96	10.00£8	261.34	00.0	8400.00	
					25.185727	445922.23	00.0	£7.828-	76.001-	25.88	19.0348	261.34	00.00	00.0028	
					25.186735	442855.23	00.0	£7.88ð-	76.001-	72.8e	19.0928	261.34	00.0	00.008	
1	M S	26.3	51 JS	Ν	25.185737	442855'53	00.0	£7.828-	75.001-	ZS'96	10.0008	561.34	00.0	00.0078	
					257381.35	446922.23	00'0	£2'899-	75.001-	ZS 96	19.0978	261.34	00.0	00.0088	
					36.186737	442855'53	00.0	£2'899-	100.37	29'96	8812.00	561.34	00.0	66.4288	6uµdS
					36.186727	446922.23	00'0	£7.828-	75.001-	29'96	19.0988	561.34	00.0	00'0068	
					96.186735	446922.23	00 0	£7.829-	75.001-	29'96	19.0968	561.34	00.0	00'0006	
					36,186737	442922.23	00.0	£7.828-	75.001-	25'96	19.0908	561.34	00.0	00.0018	
					25.185727	442855.23	00.0	£7.828-	75.001-	72.80	19.0919	561.34	00.0	8500.00	
					26.186727 26.186727	442855°53 442855°53	00.0	£7.828- 57.828-	75.001 - 75.001 -	29 96 29 96	19.0959	261.34	00.0	00'00'8	
					SE.1857257	442855 53	00'0 00'0	£7.828-	100.37	29'96 29'96	19.0369	501'34 501'34	00.0	8200°00 8700°00	
					36.186735	446922.23	00.0	67.829-	75.001-	29'96	19'0956	561.34	00.0	00'0096	
					25.185725	446922.23	00.0	£7.828-	75.001-	29'96	19.0888	261.34	00'0	00'00/6	
					35.185737	442855'53	00.0	£7.828-	75.001-	78.8e	19.0979	261.34	00.0	00.0088	
					25.185737	446922.23	00.0	£7.828-	75.001-	72.86	19.0888	261.34	00'0	00'0066	
					25.18E72T										Duuds euo
						442855'53	00.0	£2'899-	28.001-	29.86	00.0166	561.34	00.0	66 676	
					25.1857257	445922.23	00.0	£2'859-	76.001-	15.88	19.0968	561.34	00.0	00.0001	
					35.185735	445922.23	00'0	£7.828-	15.001-	29'96	10.0001	561.34	00.0	00.00101	
31	MS	56'3	35 I 3	N	25.185735	446922.23	00.0	£7.828-	TE.001-	29.96	10.00101	261.34	00.0	10200.00	
					96.186735	442855'53	00.0	67.828-	100.37	15.9 8	10260.61	561.34	00.0	10300.00	
					36.186735	442855'53	00.0	£7.828-	100.37	£9'96	10360.61	561.34	00'0	10400.00	
1	MS	56.3	35 I 3	Ν	96.186785	442855.23	00'0	£7.888-	75.001-	29'96	10.00401	261.34	00.0	00.00201	· · · -
)1	M S	26.3	51 JE	Ν	25.185735	442855'53	00'0	£7.88ð-	100.37	78.86	10222.54	261.34	0.00	10591.92	pling -
)1	M S	26.3	51 SE	Ν	35.185737	442955.16	15.00	£7.828-	-100.43	P9.96	10.08201	29.671	£6`0	00.00801	S10.001
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					757381.42	50.019244	12.00	99.859-	112.54	87.801	69.62901	79.07 f	12,97	00.00701	-
					19.186735	09.778244	12.00	87 859-	66.441-	141.20	60.42701	79.671	24.97	00.00801	
					19.186735	445826.24	12.00	81.828-	SE.861-	192.56	89.95801	29.671	76.8£	00.00801	
					757382.30	12.837344	12.00	61.728-	-564.39	260.60	17.21801	79.671	79.8 4	11000.00	
			35 13		757382.72	80.976204	12.00	25.728-	346.12	345.33	10.07601	29.671	26.08	00.00111	
					06.686737	442284'85	00.21	62.929-	86.754-	61.464	90.60011	29.671	79.57	00.00211	
					98.686737	99.984344	12.00	-656.02	56.252	21.2E2	91.82011	29.671	76.48	00.00£11	
					01.1485737	62 996 900	00.21	86.228-	28 172-	£0.472	00.05011	29.021	00.08	29.15611	mio9 en
					10.286737 757386.01	442386.72 445386.72	00'0	20.228-	06'922-	11.267	00.05011	29 621	00.06	00.0011	
					65.285727	442186.73	00.0	09' 799- 20'9 99-	06'568-	11.268	11030.00	79.971 78.971	00'06 00'06	00.00211	
					91.985735	£7.880244	00.0	-653.92	-932'89	11.258	11030.00	19.671	00'06	00'00211	
					P57386.74	\$7.386 555	00'0	96.335	68.2501-	1032.11	11030.00	29.671	00'06	00.00811	
					26.786737	444886.74	00.0	TT.228-	68.3£11-	11.5611	11030.00	79.971	00'06	00.00011	
					68.78£737	27.387444	00.0	-652,19	68.8521-	1232.11	11030.00	79.971	00'06	12000.00	
					74.88£737	97.383444	00.0	29.129-	-1332°88	11.5561	11030.00	78.0T1	00'06	00.00121	
`					P0.086737	97.382444	00'0	*0 .128-	68'561-	1432.11				12200.00	
	AA C		CI 70								11030.00	19.671	00'06		

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.marex Energy Co., Dos Equis 13 Federal Com #1

	Y or N
Is casing new? If used, attach certification as required in Onshore Order #1	Y
Does casing meet API specifications? If no, attach casing specification sheet.	Y
Is premium or uncommon casing planned? If yes attach casing specification sheet.	N
Does the above casing design meet or exceed BLM's minimum standards? If not provide justification (loading assumptions, casing design criteria).	Y
Will the intermediate pipe be kept at a minimum 1/3 fluid filled to avoid approaching the collapse pressure rating of the casing?	Y
Is well located within Capitan Reef?	N
If yes, does production casing cement tie back a minimum of 50' above the Reef?	N
Is well within the designated 4 string boundary.	N
Is well located in SOPA but not in R-111-P?	N
If yes, are the first 2 strings cemented to surface and 3rd string cement tied back 500' into previous casing?	N
Is well located in R-111-P and SOPA?	N
If yes, are the first three strings cemented to surface?	N
Is 2nd string set 100' to 600' below the base of salt?	N
Is well located in high Cave/Karst?	N
If yes, are there two strings cemented to surface?	N
(For 2 string wells) If yes, is there a contingency casing if lost circulation occurs?	N
Is well located in critical Cave/Karst?	N
If yes, are there three strings cemented to surface?	N

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narex Energy Co., Dos Equis 13 Federal Com #10

3. Cementing Program

Casing	# Sks	Wt. Ib/gal	Yld ft3/sack	H2O gal/sk	500# Comp. Strength (hours)	Slurry Description
Surface	599	13.50	1.72	9.15	15.5	Lead: Class C + Bentonite
	160	14.80	1.34	6.32	9.5	Tail: Class C + LCM
Intermediate	919	12.90	1.88	9.65	12	Lead: 35:65 (Poz:C) + Salt + Bentonite
	286	14.80	1.34	6.32	9.5	Tail: Class C + LCM
Production	509	10.30	3.64	22.18		Lead: Tuned Light + LCM
	1044	14.20	1.30	5.86	14:30	Tail: 50:50 (Poz:H) + Salt + Bentonite + Fluid Loss + Dispersant + SMS

Casing String	тос	% Excess
Surface	0	45
Intermediate	0	51
Production	4700	18

4. Pressure Control Equipment

BOP installed and tested before drilling which hole?	Size	Min Required WP	Туре		Tested To
12 1/4	13 5/8	2M	Annular	x	50% of working pressure
		1 [Blind Ram		
		F	Pipe Ram		2М
		1 [Double Ram	x	_
			Other		
8 3/4	13 5/8	3M	Annular	x	50% of working pressure
		[Blind Ram		
			Pipe Ram		3М
		[Double Ram	x	1
		I [Other		7

BOP/BOPE will be tested by an independent service company to 250 psi low and the high pressure indicated above per Onshore Order 2 requirements. The System may be upgraded to a higher pressure but still tested to the working pressure listed in the table above. If the system is upgraded all the components installed will be functional and tested.

Pipe rams will be operationally checked each 24 hour period. Blind rams will be operationally checked on each trip out of the hole. These checks will be noted on the daily tour sheets. Other accessories to the BOP equipment will include a Kelly cock and floor safety valve (inside BOP) and choke lines and choke manifold. See attached schematics.

	On E	ation integrity test will be performed per Onshore Order #2. xploratory wells or on that portion of any well approved for a SM BOPE system or greater, a pressure integrity test of each casing shoe shall be performed. Will sted in accordance with Onshore Oil and Gas Order #2 III.B.1.i.
X	A var	iance is requested for the use of a flexible choke line from the BOP to Choke Manifold. See attached for specs and hydrostatic test chart.
	N	Are anchors required by manufacturer?

5. Mud Program

Depth	Туре	Weight (ppg)	Viscosity	Water Loss	
0' to 1235'	FW Spud Mud	8.30 - 8.80	30-32	N/C	
1235' to 4900'	Brine Water	9.70 - 10.20	30-32	N/C	
4900' to 15473'	FW/Cut Brine	8.50 - 9.00	30-32	N/C	

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

Interval

6. Logging and Testing Procedures

Loge	ogging, Coring and Testing							
X	Will run GR/CNL fromTD 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?							
	Coring?							

Additional Logs Planned

7. Drilling Conditions

Condition	
BH Pressure at deepest TVD	5162 psi
Abnormal Temperature	No

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.
X H2S is present
X H2S plan is attached

8. Other Facets of Operation

9. Wellhead

A multi-bowl wellhead system will be utilized.

After running the 13-3/8" surface casing, a 13 5/8" BOP/BOPE system with a minimum working pressure of 3000 psi will be installed on the wellhead system and will be pressure tested to 250 psi low followed by a 3000 psi test. Annular will be tested to 50% of working pressure. The pressure test will be repeated at least every 30 days, as per Onshore Order No. 2.

The multi-bowl wellhead will be installed by vendor's representative. A copy of the installation instructions has been sent to the BLM field office.

The wellhead will be installed by a third-party welder while being monitored by the wellhead vendor representative.

All BOP equipment will be tested utilizing a conventional test plug. Not a cup or J-packer type.

A solid steel body pack-off will be utilized after running and cementing the intermediate casing. After installation the pack-off and lower flange will be pressure tested to 3000 psi.

The surface casing string will be tested as per Onshore Order No. 2 to at least 0.22 psi/ft or 1500 psi, whichever is greater.

The casing string utilizing steel body pack-off will be tested to 70% of casing burst.

If well conditions dictate conventional slips will be set and BOPE will be tested to appropriate pressures based on permitted pressure requirements.

Cimarex Energy Co. 13-245-32E Lea County, NM į 1 मन्

Co-Flex Hose Dos Equis 13 Federal Com 10H

quis 13 Federal Com 10H Cimarex Energy Co. 13-24S-32E							
Lea County, NM	2 4 1						
Midwest Hose							
& Specialty, Inc.							
INTERNAL HYDROSTATIC TEST REPORT							
Customer:	Oderco inc:		P.O. Number: odyd-271				
· · ·	HOSE SPEC		Ouyu-z				
Type: Stainles	s Steel Armor						
Choke 8	Kill Hose		Hose Length: 45'ft.				
I.D.	4 INCHES	O.D.	9	INCHES			
WORKING PRESSURE	TEST PRESSU	RE	BURST PRESSU	RE			
10,000 PS	s/ 15,00 0) psi	0	PSI			
	COU	PLINGS					
Stem Part No.		Ferrule No.	0//0	,			
ОК ОК		i tutu u. I	OKC OKC				
Type of Coupling:							
Swag	je-it						
PROCEDURE							
Hose assen	nbly pressure tested w	lith water at amblen	t temperature.				
TIME HELD	ACTUAL BURST PRESSURE:						
	15 MIN.		0	PSI			
Hose Assembly Se		Hose Serial I	Number: OKC	••••			
Comments:							
Date: Tested: Approved: 3/8/2011 A. Journe Same Levisland							
3/8/2011	· · · · ·	Maran Jour	1Eint	a-			

Midwest Hose & Specialty, Inc.

Co-Flex Hose Dos Equis 13 Federal Com 10H Cimarex Energy Co. 13-24S-32E Lea County, NM

Specification Sheet Choke & Kill Hose

The Midwest Hose & Specialty Choke & Kill hose is manufactured with only premium componets. The reinforcement cables, inner liner and cover are made of the highest quality material to handle the tough drilling applications of today's industry. The end connections are available with API flanges, API mate threads, hubs, hammer unions or other special fittings upon request. Hose assembly is manufactured to API 7K. This assembly is wrapped with fire resistant vermculite coated fiberglass insulation, rated at 2000 degrees with stainless steel armor cover.

Working Pressure:	5,000 or 10,000 psi working pressure
Test Pressure:	10,000 or 15,000 psi test pressure
Reinforcement:	Multiple steel cables
Cover:	Stainless Steel Armor
Inner Tube:	Petroleum resistant, Abrasion resistant
End Fitting:	API flanges, API male threads, threaded or butt weld hammer unions, unibolt and other special connections
Maximum Length:	110 Feet
ID:	2-1/2", 3", 3-1/2". 4"
Operating Temperature:	-22 deg F to +180 deg F (-30 deg C to +82 deg C)

P.O. Box 96558 - 1421 S.E. 29th St. Oklahoma City, OK 73143 * (405) 670-6718 * Fax: (405) 670-6816

Co-Flex Hose Hydrostatic Test Dos Equis 13 Federal Com 10H Cimarex Energy Co. 13-24S-32E Lea County, NM





Dos Equis Cima		est Hose cialty, Inc.	1910			
	Certificate d		itv			
	Customer:	PO				
	DEM		ODYD-271	20,00		
	SPECIFICATIONS Sales Order Dated:					
	79793		3/8/2011			
	We hereby cerify that the material supplied for the referenced purchase order to be true according to the requirements of the purchase order and current industry standards Supplier: Midwest Hose & Specialty, Inc. 10640 Tanner Road Houston, Texas 77041					
	Comments:					
	Approved:	<u> </u>	Date: 3/8/2011			
	•.					

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Multi-bowl Wellhead Diagram



Lea County, NM


U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Submission Date: 06/06/2018

Well Number: 10H

Well Work Type: Drill



11/26/2018

SUPO Data Report

Show Final Text

APD ID: 10400030517

Operator Name: CIMAREX ENERGY COMPANY

Well Name: DOS EQUIS 13 FEDERAL COM

Well Type: CONVENTIONAL GAS WELL

Section 1 - Existing Roads

Will existing roads be used? NO

Section 2 - New or Reconstructed Access Roads

Will new roads be needed? YES

New Road Map:

Dos_Equis_13_Fed_Com_Road_Route_20180605094214.pdf

Newmond Hypics COLLECTOR Iontain Cease Meximum Cease Meximum Maximum Annote Reversion and the Annote Marine Maximum Constant and Reversion and the Annote Marine

ACOE Permit Number(s):

have been and the second of the states of any distance of any distance of marks of aveiles that an address of will be to the constance of a second of the states of any distance of the states of a velles that an address of will be to an one of a will be not state of a non-state of a state of a s

New road access plan attachment:

Access road engineering design attachment:

Notes summaring one CRAMEN

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Access surfacing type description:

Offsite topsoil source description:	
on and the second product of Probability	
Adapa Charlean ann an Adam a' Ann a' Adam ann a' Aonaichtean ann a' Aonaichtean an Aonaichtean an Aonaichtean a Aonaichtean an Aire ann an Aonaichtean an Aonaichtean an Aonaichtean an Aonaichtean an Aonaichtean an Aonaichte	Réseptor de millions contract d'ante internet électric d'anter d'anter d'une de la contract de la contract de l Noté contract
Access miscellaneous information:	
Number of access turnouts:	Access turnout map:

Drainage Control

	sen population and the second second				
The Plant Change	MUNICERINE SOMMON	and particulation	i sile qui tranci d	Nacional de la company de	Svine ne petroleter
HILLING COMPANY AND STREAM AND	的合わればれた地位を受けてきたが必要になり	STARS IN A DRIVEN OF A DRIVEN STA	计机能 爱情的 没有的 计存在分析 经济权 反应的过去式	사용 위험을 피하면 방법에 제품을 위해 비행을 얻어?	
				ranalead an Ibinania A	
					Concentral Property of the West
				ers i mellicien policie/er	hwanalogi Wiliyaan Ameer

Road Drainage Control Structures (DCS) attachment:

Access Additional Attachments

Additional Attachment(s):

Section 2 - New or Reconstructed Access Roads

Will new roads be needed? YES

New Road Map:

Dos_Equis_13_Fed_Com_Road_Route_20180605094214.pdf

NEL ETOPENEO) A amp 17 chen ett Eta américa si v 1000 Etope e publicar a cline d'Ac.	
ACOE Permit Number(s):	

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

New road access plan attachment:

Access road engineering design attachment:

Access surfacing type description:

Offsite topsoil source description:

Access miscellaneous information:

Number of access turnouts:

Access turnout map:

Drainage Control

Road Drainage Control Structures (DCS) attachment:

Access Additional Attachments

Additional Attachment(s):

Section 2 - New or Reconstructed Access Roads

Will new roads be needed? YES

New Road Map:

Dos_Equis_13_Fed_Com_Road_Route_20180605094214.pdf

ACOE Permit Number(s):

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

New road access plan attachment:

Access road engineering design attachment:

And the second second

Access surfacing type description:

Offsite topsoil source description:

Access miscellaneous information:

Number of access turnouts:

Access turnout map:

Drainage Control

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Road Drainage Control Structures (DCS) attachment:

Access Additional Attachments

Additional Attachment(s):

Section 3 - Location of Existing Wells

Existing Wells Map? YES

Attach Well map:

Dos_Equis_13_Fed_Com_N2N2_10H_Pad_Mile_Radius_Existing_Wells_20180605095055.pdf

Existing Wells description:

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

Submit or defer a Proposed Production Facilities plan? SUBMIT

Production Facilities description:

Production Facilities map:

Operator Name: CIMAREX ENERGY COMPANY	
Well Name: DOS EQUIS 13 FEDERAL COM	Well Number: 10H
Dos_Equis_13_Fed_Com_N2N2Existing_Battery_20180605	095119.pdf
Section 5 - Location and Types of Wat	er Supply
Water Source Table	
Water source use type: INTERMEDIATE/PRODUCTION C SURFACE CASING Describe type:	CASING, Water source type: MUNICIPAL
Source latitude:	Source longitude:
Source datum:	
Water source permit type: WATER RIGHT,WATER RIGH	г
Permit Number:	
Source land ownership: STATE	
Water source transport method: PIPELINE,PIPELINE,TRUCKING,TRUCKING Source transportation land ownership: STATE	
Water source volume (barrels): 5000	Source volume (acre-feet): 0.644465
Source volume (gal): 210000	
Water source and transportation map:	
Dos_Equis_13_Fed_Com_N2N2_10H_Pad_Drilling_Water_Ro	outes_20180605095403.pdf
Water source comments: N/A	
New water well? NO	
New Water Well Info	

Well latitude:	Well Longitude:	Well datum:
Well target aquifer:		
Est. depth to top of aquifer(ft):	Est thickness of aqu	uifer:
Aquifer comments:		
Aquifer documentation:		
Well depth (ft):	Well casing type:	
Well casing outside diameter (in.):	Well casing inside dia	meter (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:	

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Water well additional information:

State appropriation permit:

Additional information attachment:

Section 6 - Construction Materials

Construction Materials description: The drilling and testing operations will be conducted on a watered and compacted native soil grade. Soft spots will be covered with scoria, free of large rocks (3" diameter). Upon completion as a commercial producer the location will be covered with scoria, free of large rocks (3" dia.) from an existing privately owned gravel pit. **Construction Materials source location attachment:**

Section 7 - Methods for Handling Waste

Waste type: DRILLING

Waste content description: Drilling Fluids, drill cuttings, water and other waste produced from the well during drilling operations.

Amount of waste: 15000 barrels

Waste disposal frequency : Weekly

Safe containment description: n/a

Safe containmant attachment:

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

FACILITY Disposal type description:

Disposal location description: Haul to R360 commercial Disposal

Waste type: GARBAGE

Waste content description: Garbage and trash produced during drilling and completion operations

Amount of waste: 32500 pounds

Waste disposal frequency : Weekly

Safe containment description: n/a

Safe containmant attachment:

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

Disposal type description:

Disposal location description: Windmill Spraying Service hauls trash to Lea County Landfill

Reserve Pit

Reserve Pit being used? NO

Temporary disposal of produced water into reserve pit?

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

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

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? NO

Description of cuttings location

Cuttings area length (ft.)

Cuttings area width (ft.)

Cuttings area volume (cu. yd.)

Cuttings area depth (ft.)

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

WCuttings area liner

Cuttings area liner specifications and installation description

Section 8 - Ancillary Facilities

Are you requesting any Ancillary Facilities?: NO

Ancillary Facilities attachment:

Comments:

Section 9 - Well Site Layout

Well Site Layout Diagram:

Dos_Equis_13_Fed_Com_10H_Wellsite_Layout_20180605101039.pdf

Comments:

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Section 10 - Plans for Surface Reclamation

Type of disturbance: New Surface Disturbance

Multiple Well Pad Name: DOS EQUIS 13 FEDERAL COM

Multiple Well Pad Number: N2N2 PAD

Recontouring attachment:

Dos_Equis_13_Fed_Com_N2N2_Pad_Interim_Reclaim_20180605103019.pdf

Drainage/Erosion control construction: To control and prevent potentially contaminated precipitation from leaving the pad site, a perimeter berm and settlement pond will be installed. Contaminated water will be removed from pond, stored in waste tanks, and disposed of at a state approved facility. Standing water or puddles will not be allowed. Drainage ditches would be established and maintained on the pad and along access roads to divert water away from operations. Natural drainage areas disturbed during construction would be re-contoured to near original condition prior to construction. Erosion Control Best Management Practices would be used where necessary and consist of seeding, fiber rolls, water bars, silt fences, and temporary diversion dikes. Areas disturbed during construction. Erosion Control Best Management Practices would be used where necessary and consist of seeding fiber rolls, water bars, silt fences, and temporary diversion dikes. Areas disturbed during construction. Erosion Control Best Management Practices would be used where necessary and consist of seeding, fiber rolls, water bars, silt fences would be used where necessary and construction that are no longer needed for operations would be used where necessary and consist of seeding, fiber rolls, water bars, silt fences, and temporary diversion dikes. Areas disturbed for operations would be used where necessary and consist of seeding, fiber rolls, water bars, silt fences, and temporary diversion dikes. Areas disturbed during construction that are no longer needed for operations would be used where necessary and consist of seeding, re-contoured, and reclaimed to near original condition to re-establish natural drainage.

Drainage/Erosion control reclamation: All disturbed and re-contoured areas would be reseeded according to specifications. Approved seed mixtures would be certified weed free and consist of grasses, forbs, or shrubs similar to the surrounding area. Compacted soil areas may need to be obliterated and reclaimed to near natural conditions by re-contouring all slopes to facilitate and re-establish natural drainage.

Well pad proposed disturbance	Well pad interim reclamation (acres):	Well pad long term disturbance
(acres): 4.11	1.26	(acres): 2.85
Road proposed disturbance (acres):	Road interim reclamation (acres): 0	Road long term disturbance (acres):
1.4	Demodine interim realemetics (see a).	1.4
Powerline proposed disturbance	Powerline interim reclamation (acres):	Powerline long term disturbance
(acres): 1.71	0	(acres): 1 71
Pipeline proposed disturbance	Pipeline interim reclamation (acres): 0	Pipeline long term disturbance
(acres): 11.21	Other interim reclamation (acres): 0	(acres): 11.21
Other proposed disturbance (acres): 0		Other long term disturbance (acres): 0
T ()	Total interim reclamation: 1.26	
Total proposed disturbance: 18.43		Total long term disturbance: 17.17

Disturbance Comments: Flowline: 4016, Gas lift: 4016', Power: 2489', SWD: 13163', Road: 2032' Temp fresh water line: 32208'

Reconstruction method: After well plugging, all disturbed areas would be returned to the original contour or a contour that blends with the surrounding landform including roads unless the surface owner requests that they be left intact. In consultation with the surface owners it will be determined if any gravel or similar materials used to reinforce an area are to be removed, buried, or left in place during final reclamation. Salvaged topsoil, if any, would be re-spread evenly over the surfaces to be re-vegetated. As necessary, the soil surface would be prepared to provide a seedbed for re-establishment of desirable vegetation. Site preparation may include gouging, scarifying, dozer track-walking, mulching, or fertilizing. Reclamation, Re-vegetation, and Drainage: All disturbed and re-contoured areas would be reseeded using techniques outlined under Phase I and II of this plan or as specified by the land owner. Approved seed mixtures would be certified weed free and consist of grasses, forbs, or shrubs similar to the surrounding area. Compacted soil areas may need to be obliterated and reclaimed to near natural conditions by re-contouring all slopes to facilitate and re-establish natural drainage. **Topsoil redistribution:** Salvaged topsoil, if any, would be re-spread evenly over the surfaces to be re-vegetated.

Soil treatment: As necessary, the soil surface would be prepared to provide a seedbed for re-establishment of desirable vegetation. Site preparation may include gouging, scarifying, dozer track-walking, mulching or fertilizing. **Existing Vegetation at the well pad:**

Existing Vegetation at the well pad attachment:

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Existing Vegetation Community at the road: Existing Vegetation Community at the road attachment: Existing Vegetation Community at the pipeline: Existing Vegetation Community at the pipeline attachment:

Existing Vegetation Community at other disturbances:

Existing Vegetation Community at other disturbances attachment:

Non native seed used? NO

Non native seed description:

Seedling transplant description:

Will seedlings be transplanted for this project? NO

Seedling transplant description attachment:

Will seed be harvested for use in site reclamation? NO Seed harvest description: Seed harvest description attachment:

Seed Management

Seed Table

Seed type:

Seed name:

Source name:

Source phone:

Seed cultivar:

Seed use location:

PLS pounds per acre:

Seed Summary			
Seed Type	Pounds/Acre		

Seed source:

Source address:

Proposed seeding season:

Total pounds/Acre:

Seed reclamation attachment:

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Operator Contact/Responsible Official Contact Info			
First Name:	Last Name:		
Phone:	Email:		
Seedbed prep:			
Seed BMP:			
Seed method:			
Existing invasive species? NO			
Existing invasive species treatment descr	iption:		
Existing invasive species treatment attacl	hment:		
Weed treatment plan description: N/A			
Weed treatment plan attachment:			
Monitoring plan description: N/A			
Monitoring plan attachment:			
Success standards: N/A			
Pit closure description: N/A			
Pit closure attachment:			

Section 11 - Surface Ownership

Disturbance type: WELL PAD

Describe:

Surface Owner: BUREAU OF LAND MANAGEMENT

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:

Well Name: DOS EQUIS 13 FEDERAL COM

Well Number: 10H

Section 12 - Other Information

Right of Way needed? YES

Use APD as ROW? YES

ROW Type(s): 281001 ROW - ROADS,285003 ROW – POWER TRANS,288100 ROW – O&G Pipeline,288101 ROW – O&G Facility Sites,288103 ROW – Salt Water Disposal Pipeline/Facility,288104 ROW – Salt Water Disposal ApIn/Fac-FLPMA,289001 ROW- O&G Well Pad,FLPMA (Powerline),Other

ROW Applications

SUPO Additional Information: The surface disturbance for the SWD, Road, Flow and Gas lift, & Power routes are the same for Dos Equis 13 Federal Com #9H

Use a previously conducted onsite? YES

Previous Onsite information: Onsite April 17, 2018 with BLM (Jeff Robertson) and Cimarex (Barry Hunt)

Other SUPO Attachment

Dos_Equis_13_Fed_Com_N2N2__10H_Pad__Public_Access_20180605150706.pdf Dos_Equis_13_Fed_Com_N2N2__10H_Pad_Road_Description_20180605150733.pdf Dos_Equis_13_Fed_Com_Power_Route_20180605150748.pdf Dos_Equis_13_Fed_Com_SWD_Route_20180605150803.pdf Dos_Equis_13_Fed_Com_Temp_Water_Route_20180605150820.pdf Dos_Equis_13_Fed_Com_N2N2_Flow_Gas_Lift_Route_20180605151137.pdf Dos_Equis_13_Fed_Com_10H_SUPO_20180606143222.pdf



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Section 1 - General

Would you like to address long-term produced water disposal? NO

Section 2 - Lined Pits

Would you like to utilize Lined Pit PWD options? NO Produced Water Disposal (PWD) Location: PWD surface owner: 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:

PWD disturbance (acres):

PWD Data Report

Section 3 - Unlined Pits

Would you like to utilize Unlined Pit PWD options? NO

Produced Water Disposal (PWD) Location:

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? NO

Produced Water Disposal (PWD) Location:

PWD surface owner:

Injection PWD discharge volume (bbl/day):

Injection well mineral owner:

PWD disturbance (acres):

PWD disturbance (acres):

Injection well type: Injection well number: Assigned 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? NO

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:Surface discharge site facilities map:

Section 6 - Other

Would you like to utilize Other PWD options? NO

Produced Water Disposal (PWD) Location: PWD surface owner: Other PWD discharge volume (bbl/day): Other PWD type description: Other PWD type attachment: Have other regulatory requirements been met? Other regulatory requirements attachment:

PWD disturbance (acres):

Injection well name:

Injection well API number:

WAFMSS

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Bond Information

Federal/Indian APD: FED

BLM Bond number: NMB001188

BIA Bond number:

Do you have a reclamation bond? NO

Is the reclamation bond a rider under the BLM bond?

Is the reclamation bond BLM or Forest Service?

BLM reclamation bond number:

Forest Service reclamation bond number:

Forest Service reclamation bond attachment:

Reclamation bond number:

Reclamation bond amount:

Reclamation bond rider amount:

Additional reclamation bond information attachment:

Bond Info Data Report

11/26/2018

APD ID: 10400030517

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Drilling Plan Data Report

Submission Date: 06/06/2018



Show Final Text

11/26/2018

Well Number: 10H

Well Name: DOS EQUIS 13 FEDERAL COM

Operator Name: CIMAREX ENERGY COMPANY

Well Type: CONVENTIONAL GAS WELL

Well Work Type: Drill

Section 1 - Geologic Formations

Formation ID	Formation Name	Elevation	True Vertical Depth	Measured Depth	Lithologies	Mineral Resources	Producing
1	RUSTLER	3622	1185	1185		USEABLE WATER	No
2	TOP SALT	2122	1500	1500		NONE	No
3	BASE OF SALT	-1028	4650	4650		NONE	No
4	DELAWARE SAND	-1298	4920	4920	2	NONE	No
5	BONE SPRING	-5193	8815	8815	<u></u>	NATURAL GAS,OIL	No
6	BONE SPRING 1ST	-6288	9910	9910		NATURAL GAS,OIL	No
7	BONE SPRING 2ND	-7013	10635	10635		NATURAL GAS,OIL	No
8	BONE SPRING 2ND	-7408	11030	11030		NATURAL GAS,OIL	No
9	BONE SPRING 3RD	-8213	11835	11835		NATURAL GAS,OIL	No
10	WOLFCAMP	-8623	12245	12245		NATURAL GAS,OIL	Yes

Section 2 - Blowout Prevention

Pressure Rating (PSI): 2M

Rating Depth: 1235

Equipment: A BOP consisting of three rams, including one blind ram and two pipe rams and one annular preventer. An accumulator that meets the requirements in Onshore Order #2 for the pressure rating of the BOP stack. A rotating head may be installed as needed. A Kelly clock will be installed and maintained in operable condition and a drill string safety valve in the open position will be available on the rig floor.

Requesting Variance? YES

Variance request: Co-flex line between the BOP and choke manifold. Certification for proposed co-flex hose is attached. The hose is not required by the manufacturer to be anchored. In the event the specific hose is not available, one of equal or higher rating will be used. Variance to include Hammer Union connections on lines downstream of the buffer tank only. **Testing Procedure:** A multi-bowl wellhead system will be utilized. After running the 13-3/8" surface casing, a 13 5/8" BOP/BOPE system with a minimum working pressure of 3000 psi will be installed on the wellhead system and will be pressure tested to 250 psi low followed by a 3000 psi test. Annular will be tested to 50% of working pressure. The pressure test will be repeated at least every 30 days, as per Onshore Order No. 2. The multi-bowl wellhead will be installed by vendor's representative. A copy of the installation instructions has been sent to the BLM field office. The wellhead will be