REC'D 10/8/2020 - NMOCD

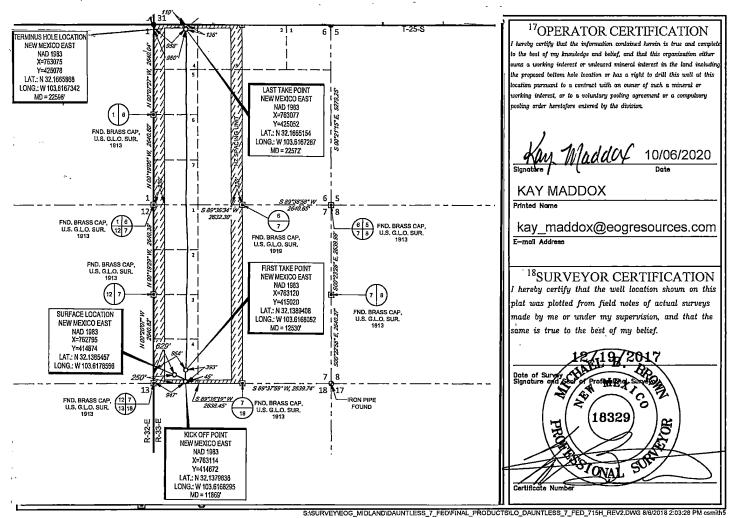
District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Sante Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

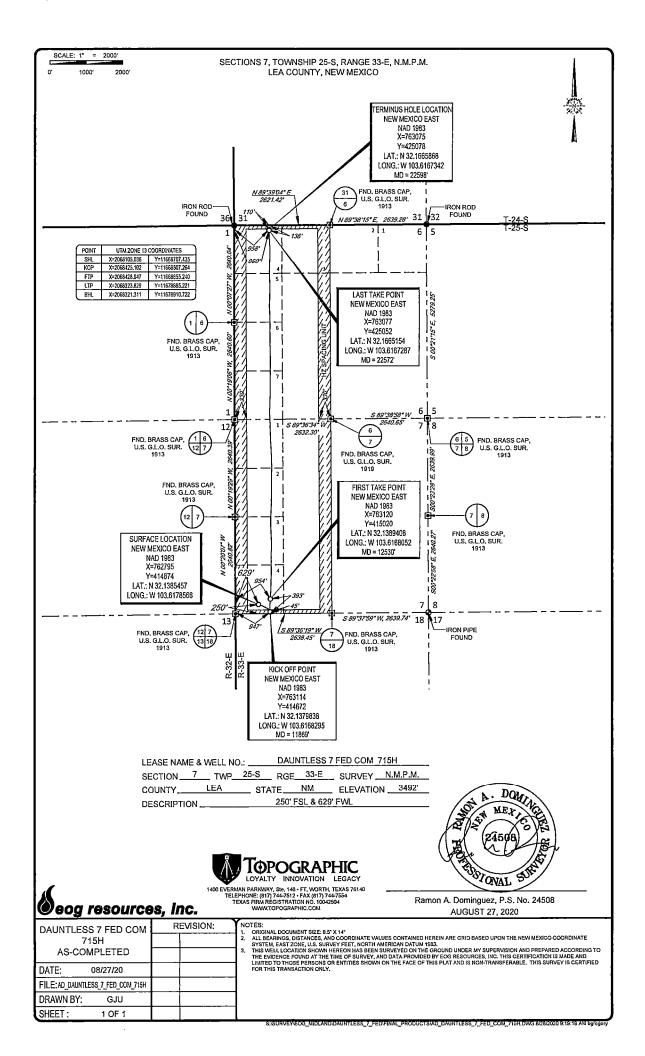
State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Sante Fe, NM 87505 FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

#### WELL LOCATION AND ACREAGE DEDICATION PLAT <sup>1</sup>API Number <sup>2</sup>Pool Code Pool Name WC025 G09 S253309P; UPPER WOLFCAMP 30-025-46622 98180 <sup>¬</sup>Property Code Property Name Well Numb #715H DAUNTLESS 7 FED 324978 **Operator** Name OGRID No. <sup>9</sup>Elevation 3491 EOG RESOURCES, INC. 7377 <sup>10</sup>Surface Location East/West line UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the County 629' M 7 25-S 33–E 250' SOUTH WEST LEA SL North/South lin East/West lin County UL or lot no. Township Lot Id: Feet from th Feet from the Section Rang 958' 33-Е 6 25-S 110 NORTH WEST LEA D <sup>12</sup>Dedicated Acres <sup>3</sup>Joint or Infill Consolidation Code <sup>15</sup>Order No. 638.40

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.





### REC'D 10/8/2020 - NMOCD

As Drilled XXX
As Drilled XXX

API#	
30-025-4	46622

Operator Name:	Property Name:	Well Number
EOG RESOURCES, INC	DAUNTLESS 7 FEDERAL	715H

#### Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
M	7	25S	33E		45	SOUTH	947	WEST	LEA
Latitu 32.1	<sup>ide</sup> 137983	8		<u> </u>	Longitude 103.616	8295			NAD 1983

#### First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
M	7	25S	33E		393	SOUTH	954	WEST	LEA
Latitu 32.1	<sup>ide</sup> 138940	8			Longitude 103.6168	8052			NAD 1983

#### Last Take Point (LTP)

UL D	Section 6	Township 25S	Range 33E	Lot	Feet 136	From N/S NORTH	Feet 960	From E/W WEST	County LEA
Latitu	ide 166515	54			Longitud	<sup>de</sup> 5167287			NAD 1983
02.	100010	7			100.0	101201			1000

Is this well the defining well for the Horizontal Spacing Unit? NO

Is this well an infill well?

YES

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

API # 30-025-46619		
Operator Name: EOG RESOURCES, INC	Property Name: DAUNTLESS 7 FEDERAL	Well Number #742H
		K7 06/29/2019

KZ 06/29/2018





### **EOG Resources - Midland**

Lea County, NM (NAD 83 NME) Dauntless 7 Fed #715H OH

Design: OH

## **Midland PVA**

25 January, 2020

# Seog resources

Midland PVA

			<i>i</i>			TAL II UTATILA	
EOG Resources - Mid					-ordinate Reference:	Well #715H	
	83 NME)						
	· · · ·					- 7 - 7 - 7 - 7	· · ·
							• 1 p
он				Survey C	alculation Method:		
OH	a ana a sa			Database		EDM	
Łea Count	ty, NM (NAD 83 NME)		• • • • • • • • • • •			an an an ann an an an an an an an an an	a a agosta grana a a a a a a a a a a a a a a a a a a
				System	Datum:	Mean Sea Level	
New Mexico Easter	m Zone						
Dauntless	7 Fed			an a			
		Northing:		414,874.00 u	sft Latitude:		32° 8' 18.763 N
Map		Easting:		762,795.00 u	sft Longitud	e:	103° 37' 4.285 W
	0.0 usft	Slot Radi	us:	13-3/16 "	Grid Con	vergence:	0.38 °
#715H		- 1	، م ، ۱۰۰۰ . معنقط دوشت	an a suite a suite ann an	na na na paola se a Na aminina amini	n ne na <u>na serie na s</u>	in a she a she had the same of the second
+N/-S	0.0 usft	Northing:		414,874.00 usft		Latitude:	32" 8' 18,763 N
	0.0 usft	-				Longitude:	103° 37' 4.285 W
		-	votion			-	3,491.0 usft
ny	0.0 USIC	weineau Eis	wation.	Lan			
OH	an an an an air an	ەرەمىيىت مەرەبىم مىيەرەبىرەت بىرىد تەرەبلەرتىچە كېرىلەت كەرەپىرىدىيە	n maningraf National	اند. از این به واریستمینید. وی کنده می ایسمینید در اس می آنها ویکا بیمانید بیشتند کمی میکند. افغوا	<u></u>	a in second stand from the particular second se The second se	
Model Name	Sample Date	Declination		Dip Angle	Field Strength		
,**•		(°)		(*)	(ŋT)		
IGRF2	2/1/2020	6.	68	59.94	47,612.27632961		
ОН		لیسکانوری که در مربو ایس م به ایشوری در این در این در ا					
1.0	Phase:	ACTUAL	Tie On De	epth: 0.0			
	Depth From (TVD)	+N/-S	+E/-W				
1 4 1 <sup>4</sup>	(usft)	(usft)	(usft)		· · · · ·		
	0.0	0.0	0.0	1.75			
Date 1/	50000						an e an anti-fic angle an an anni
		the maximum		· · · · · · ·		n na san san san san san san san san san	n na na siya na na siya na na siya na s
То				•			
(usft) Su	rvey (Wellbore)	Tool Name	2000 - 100 -	Description			
				nanag asa kasa sar itaf fina sarawat antiquitatanakanianan	- the use rear to line whether and interested in the	an annual an anna an a	nan mannar ann an
	Dauntless 7 Fed #715H OH US State Plane 19 North American Da New Mexico Easte Dauntless Map nty: ( #715H +N/-S +E/-W nty OH 1.0	#715H OH OH US State Plane 1983 North American Datum 1983 New Mexico Eastern Zone Dauntless 7 Fed Map nty: 0.0 usft #715H +N/-S 0.0 usft +EI-W 0.0 usft hty 0.0 usft OH OH Model Name Sample Date IGRF2015 2/1/2020 OH 1.0 Phase: Depth From (TVD) (usft) 0.0	Dauntless 7 Fed #715H OH OH US State Plane 1983 North American Datum 1983 New Mexico Eastern Zone Dauntless 7 Fed Map Easting: nty: 0.0 usft Slot Radh #715H +N/-S 0.0 usft Northing: +E/-W 0.0 usft Easting: nty 0.0 usft Easting: nty 0.0 usft Easting: nty 0.0 usft Easting: 1 OH IGRF2015 2/1/2020 6 1 OH 1.0 Phase: ACTUAL Depth From (TVD) +N/-S (usft) 0.0 Date 1/25/2020 To	Dauntless 7 Fed #715H OH OH US State Plane 1983 North American Datum 1983 New Mexico Eastern Zone Dauntless 7 Fed Map new Mexico Eastern Zone Dauntless 7 Fed Map new Mexico Eastern Zone 100 usft #715H +N/-S 0.0 usft Northing: #715H +N/-S 0.0 usft Northing: Easting: nty 0.0 usft Northing: Easting: nty 0.0 usft Northing: Easting: nty 0.0 usft Northing: Easting: nty 0.0 usft Northing: Easting: nty 0.0 usft Model Name Sample Date Declination (°) IGRF2015 2/1/2020 6.68 OH 1.0 Phase: ACTUAL Tie On Depth From (TVD) +N/-S +EJ-W (usft) (usft) 0.0 Date 1/25/2020 To	Dauntless 7 Fed         MD Refer           #715H         North Re           OH         Database           1         Leä County, NM (NAD 83 NME)           US State Plane 1983         System           North American Datum 1983         New Mexico Eastern Zone           Dauntless 7 Fed	Dauntess 7 Fed MD Reference: #715H OH OH US State Plane 1983 North American Datum 1983 North American Datum 1983 New Mexico Eastern Zone US State Plane 1983 New Mexico Eastern Zone	Dauntees 7 Fed         ND Reference:         KB = 25 @ 3516.0usft           OH         North Reference:         Ofd           OH         Survey Calculation Method:         Database:           I. Leä County, NM (NAD 83 NME)         Database:         EDM           US State Plane 1983 North American Datum 1983 New Moxice Eastern Zone         System Datum:         Mean Sea Level           Datutiess 7 Fed         System Datum:         Mean Sea Level           Map         Easting:         762,795.00 usft         Latitude:           Map         Easting:         762,795.00 usft         Longitude:           #NNS         0.0 usft         Northing:         414,874.00 usft         Latitude:           #VNS         0.0 usft         Northing:         414,874.00 usft         Longitude:           #NNS         0.0 usft         Northing:         414,874.00 usft         Latitude:           #VNS         0.0 usft         Northing:         414,874.00 usft         Longitude:           #NNS         0.0 usft         Northing:         414,874.00 usft         Latitude:           #VNS         0.0 usft         Weilhead Elevation:         usft         Grid Convergence:           .01         .00 usft         Distring:         762,785.00 usft         Latitud

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Project: Lea Cou		lesources - Midla bunty, NM (NAD & ess 7 Fed		· · · · · · · · · · · · · · · · · · ·		- 	TVD Reference: MD Reference: North Reference Survey Calculat	North Reference: Survey Calculation Method:		Well #715H KB = 25 @ 3516.0usft KB = 25 @ 3516.0usft Grid Minimum Curvature	
Design:	OH	<u></u>	<u></u>				Database:		EDM	مرد به وروم د م	
Survey			· · · · · · · · · · · · · · · · · · ·			 		n i di kana kana Nga ta ta	i i i i i i i i i i i i i i i i i i i		
MD (usft)		Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	DLeg (°/100usft)	Build (°/100ušft)	Turn (°/100usft)	High to Plan (usft)	Right to Plan (usft)
	0.0	0.00	0.00	0.0	0.0	0.0	0.00	0.00	0.00	0.0	0.0
2	225.0	0.79	352,30	225.0	1.5	-0.2	0.35	0.35	0.00	-1.6	0.0
3	314.0	0,79	293,07	314,0	2,4	-0.9	0.88	0.00	-66,55	-1.7	-1.9
4	102.0	0.97	286.30	402.0	2.8	-2.1	0.24	0.20	-7.69	-2.8	-2.1
4	192.0	1.06	287.18	492.0	3.3	-3.7	0.10	0.10	0.98	-4.5	-2,1
5	580.0	1.06	293.68	579.9	3.9	-5.2	0.14	0.00	7.39	-6.3	-1.5
6	677.0	1.14	291.92	676.9	4.6	-6.9	0.09	0.08	-1.81	-8.1	-1.7
7	72.0	1.23	285.59	771,9	5.2	-8.8	0.17	0.09	-6.66	-9.8	-2.7
8	366.0	1.23	282.34	865.9	5.7	-10.7	0.07	0.00	-3.46	-11.7	-3.3
9	960.0	1.23	273.20	959.9	6.0	-12.7	0.21	0.00	-9.72	-13.0	-5.2
1,0	)53.0	1,49	278.12	1,052.8	6.2	-14.9	0.31	0,28	5,29	-15.6	-4.0
1,1	23.0	1.76	283.57	1,122.8	6.6	-16.8	0.44	0.39	7.79	-17.9	-2.4
1,2	242.0	1.85	283.57	1,241.8	7.5	-20.5	0.08	0.08	0.00	-21.7	-2.4
1,3	336.0	1.85	287.18	1,335.7	8.3	-23.4	0.12	0.00	3.84	-24.8	-1.0
1,4	31.0	1.93	147.52	1,430.7	7.4	-24.0	3.73	0.08	-147.01	19.1	-16.3
1,5	525.0	4.31	126.16	1,524.5	3.9	-20.3	2.78	2,53	-22.72	18.8	-8.8
1,6	620.0	3.96	126.69	1,619.3	-0.1	-14.8	0.37	-0.37	0.56	14.2	-9.3
1,7	/14.0	6.60	109.20	1,712.9	-3.8	-7.1	3.26	2.81	-18.61	13.2	-4.7
1,8	809.0	6.33	107.62	1,807.3	-7.2	3.1	0.34	-0.28	-1.66	11.1	-2.9
1,9	804.0	6.42	106.56	1,901.7	-10.3	13.1	0.16	0.09	-1.12	10.3	-0.7
1,9	999.0	6.51	104.98	1,996.1	-13.2	23.4	0.21	0.09	-1.66	9.2	1.8
2,0	93.0	6.24	104.89	2,089.5	-15.9	33.5	0.29	-0.29	-0.10	8.3	4.1
2,1	88.0	6.07	103.40	2,184.0	-18.4	43.4	0.25	-0.18	-1.57	7.6	6.8
2,2	83.0	5,89	102.78	2,278.4	-20.7	53.0	0.20	-0.19	-0.65	7.2	9.5
2,3	377.0	5,80	99.00	2,372.0	-22.5	62.4	0.42	-0.10	-4.02	6.3	12.9
2,4	72.0	6.42	109.90	2,466.4	-25.0	72.2	1.38	0.65	11.47	8.4	13.9
2,5	67.0	6.42	108,85	2,560,8	-28,5	82,2	0,12	0.00	-1.11	7.3	15,6

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COMPASS 5000.15 Build 91

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# Seog resources

Midland PVA

Companŷ: Project: Site: Well: Wellbore:	Lea Co	Resources - Midla ounty, NM (NAD ) less 7 Fed		:			Local Co-ordina TVD Reference: MD Reference: North Referenc Survey Calcula	e: ,	Well #715H KB = 25 @ 3516.0 KB = 25 @ 3516.0 Grid Minimum Curvatu	Dusft	974 g - 2017 (S - 2010) and 192 (S - 2010) - 4
Design:	OH			į -			Database:		EDM		
Survey	-	<u> </u>	- 1.1 Provide Provi	<u></u> 		· · · · · · · · · · · · · · · · · · ·		<u></u>	an a straight of s	<u></u>	<u>n na na na na na na</u> Na na na na na na na Na na na na na na
MD		Inc	Azi (azimuth)	TVD	N/S	E/W	DLeg	Build	Turn	High to Plan	Right to Plan
(usft)		(°)	(*)	(usft)	(usft)	(usft)	(°/100usft)	(°/100usft)	(°/100usft)	(usft)	· · · · · · · · · · · · · · · · · · ·
	62.0	6.24	107.00	2,655.2	-31.8	92.1	0.29	-0.19	-1.95	6.0	17.
	757.0	6.24	105.95	2,749.7	-34.7	102.0	0.12	0.00	-1.11	5.0	19.
2,8	352.0	7.65	120.62	2,844.0	-39.3	112.5	2.37	1.48	15.44	8.5	18.
2,9	947.0	7.56	118.34	2,938.2	-45.5	123.4	0.33	-0.09	-2.40	5.0	19.
3,0	42.0	7.21	116.23	3,032.4	-51.1	134.2	0.47	-0.37	-2.22	2.0	19.
3,1	137.0	7.39	114.12	3,126.6	-56.3	145.2	0.34	0.19	-2.22	-0.9	20.
3,2	232.0	7.30	112.98	3,220.8	-61.1	156.3	0.18	-0.09	-1.20	-3.5	20.
3,3	327.0	7.03	111.66	3,315.1	-65.6	167.3	0.33	-0.28	-1.39	-6.0	21.
3,4	21.0	6.86	110.25	3,408.4	-69.7	177.9	0.26	-0.18	-1.50	-8,2	22,
3,5	516.0	6.42	109.73	3,502.8	-73.4	188.2	0.47	-0.46	-0.55	-9.6	24.
3,6	511.0	7.03	130.20	3,597.1	-79.0	197.6	2.59	0.64	21.55	-1.6	25.
3,7	706.0	6.60	130.82	3,691.4	-86.3	206,2	0.46	-0.45	0.65	-2.9	23.
3,8	301.0	6.24	128.27	3,785.8	-93.1	214.4	0.48	-0.38	-2.68	-4.8	21.
3.8	395.0	6.33	114.30	3,879.3	-98.4	223.1	1.63	0.10	-14.86	-10.3	19.
-	90.0	5.63	114.82	3,973.8	-102,5	232,1	0.74	-0.74	0.55	-10.1	20.
	85.0	4.92	111.31	4,068.4	-105.9	240.2	0.82	-0.75	-3.69	-10,2	20.
	180.0	4.22	109.20	4,163.1	-108.5	247.2	0,76	-0,74	-2.22	-8.7	21.
	274.0	5.19	118.87	4,256.7	-111.7	254.2	1.33	1.03	10.29	-2.8	23.4
A 9	869.0	6.33	118.07	4,351.3	-116.3	262.6	1.20	1.20	-0.84	-2.7	23.4
	164.0	6.07	117.81	4,445.7	-121.1	202.0	0.28	-0.27	-0.84	-3.2	23.
	59.0	6.60	120.71	4,540.1	-126.2	280.8	0.65	0.56	3.05	-3.2	23.
•	54.0	7.65	124.32	4,634.4	-132.6	200.0	1.20	1.11	3.80	-3.0	20.
	48.0	8.62	126.16	4,727.4	-140.3	301.6	1,07	1.03	1.96	-5.9	21.
•	43.0	7.56	125.11	4,821.5	-148.0	312.5	1.13	-1.12	-1.11	-9.8	20.0
	0.88	6.42	125.46	4,915.8	-154.7	321.9	1.20	-1.20	0.37	-11.4	19.
	33.0	5.45	124.84	5,010.3	-160.4	329.9	1.02	-1.02	-0.65	-11.5	18.:
5,1	28.0	5.28	124.84	5,104.9	-165.5	337.2	0.18	-0.18	0.00	-10.6	17.

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Company: Project: Site: Well: Wellbore: Design:	EOG Resources - Mic Lea County, NM (NAI Dauntless 7 Fed #715H OH OH					Local Co-ordin TVD Reference MD Reference: North Referenc Survey Calcula Database:	: :e:	Well #715H KB = 25 @ 3516.0u KB = 25 @ 3516.0u Grid Minimum Curvature EDM	sft	
Survey MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	EAW. (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn (°/100usft)		nt to Plan (usft)
5,22	والمرواحة المساجيعة فكرواجي المناحي المريرة	an a ana ang ang ang ang ang ang ang ang	5,199.7	-168.9	342.4	3.25	-3.24	-3,15	-7.7	15.
5,31				-171.8	347.2	2.50	2.49	-2.13		15.
5,31			5,294.5 5,389.2	-171.8 -175.3	347.2	2.50	-0.27	-2.13 -2.31	-3.9 -1.9	15.
5,50			5,482.9	-178.4	359.7	0.40	-0.27	-1.87	0.1	15.
5,60			5,577.7	-181.2	365.6	0.01	0.00	0.09	0.0	15.
5,69			5,672.5	-184.0	371.3	0.28	-0.28	0.18	-3.1	15.
5,79 5,88			5,767.3 5,861.2	-186.6 -188.6	376.7 380.7	0.18 1.60	-0.18 -1.60	-0.74 0.84	-8.8 -13.1	15. 15.
5,98			5,956.2	-189.7	383.3	0.75	-0.74	-4.25	-16.9	13.
6,07			6,051.1	-190.5	385.2	0.12	-0.09	-3.52	-19.9	13,
6,17			6,146,1	-191.1	387.0	0.18	-0,18	1.47	-21.4	14.
					388.6					45
6,26			6,240.1	-191.8 -192.5	368.5	· 0.08 0.05	0.00 0.00	4.39 -2.49	-22.1 -24.5	15. 14.
6,36 6,45			6,335.1 6,430.1	-192.9	390.2	0.05	-0.09	-2.49 -12.77	-24.5	14. 9.
6,55			6,525.1	-192.9	391.9	0.24	0.09	-12.77 -4.54	-20.7	ə. 6.
6,64			6,620.1	-193.3	393.4	0.09	-0.19	2.22	-30.9	8.
-										
6,83			6,809.0	-193.8	396.8	0.21	-0.19	9.63	-29.9	18.
6,92			6,904.0	-194.1	397.3	0.24	-0.19	24.23	-21.0	28.
7,02			6,998.0	-194.4	397.5	0.09	-0.09	4.87	-19.1	30.
7,11			7,093.0	-194.6	397.6	0.14	-0.09	46.62	7.2	35.
7,30	8.0 0.44	261.16	7,283.0	-194.9	396.9	0.22	0.18	38.63	34.8	3.
7,40	3.0 0.53	264,13	7,378.0	-195.0	396.1	0.10	0.09	3.13	34.1	1.
7,54	3.3 0.71	245.04	7,518.4	-195.4	394.6	0.20	0.13	-13.60	30.3	12,
	op(DL 7 Fed #715H)					·······	in a second s			••••
7,59			7,567.0	-195.7	394,1	0.20	0.16	-8.97	28.6	14.
7,68			7,662.0	-196.3	393.0	0.10	-0.09	-1.20	27.1	15.
7,78	2.0 0.79	236.55	7,757.0	-197.0	392.0	0.10	0.09	-3.15	25.0	16.

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Company: Project: Site: Well: Wellbore: Design:	EOG Resources - Midl Lea County, NM (NAD Dauntless 7 Fed #715H OH OH					<ul> <li>Local Co-ordina TVD Reference: MD Reference: North Reference Survey Calculat Database:</li> </ul>	e:	Well #715H KB = 25 @ 3516.0 KB = 25 @ 3516.0 Grid Minimum Curvatul EDM	)usft	
Survey MD (usft)	linc ()	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W. (usft)	DLeg (°/100usft)	Build (*/100usft)	Turn (°/100usft)		ht to Plan (usft)
7,877	sever several enders a several several server	237.69	7,852.0	-197.7	390.8	0.10	0.09	1.20	24.0	16.
7,972		249.65	7,947.0	-198.3	389.5	0.19	0.00	12.59	25,3	10.
8,067		72,37	8,042.0	-198,3	389.7	2.13	0.27	-186.61	-26,0	-9,
8,162		246.66	8,137.0	-198.4	389.8	2.31	-0.08	183.46	25.0	12.
8,257		250.00	8,232.0	-198.9	388.4	0.29	-0.28	3.52	24.1	10.
8,446	.0 0.79	240.33	8,420.9	-200.0	386.0	0.07	0.00	-5,12	19.4	14.
8,541	.0 0.97	244.11	8,515.9	-200.7	384.7	0.20	0.19	3.98	18.8	13.
8,636	.0 1.14	242,88	8,610.9	-201.5	383.2	0,18	0.18	-1.29	16.8	13.
8,731	.0 1.23	242.88	8,705.9	-202.4	381.4	0.09	0.09	0.00	14.8	13.
8,825	.0 1.32	240.15	8,799.9	-203.4	379.6	0.12	0.10	-2.90	12.1	14.
8,920	.0 1.23	244.20	8,894.8	-204.4	377.7	0.13	-0.09	4.26	10.9	13.
9,015	.0 1.23	240.68	8,989.8	-205.3	375.9	0.08	0.00	-3.71	8.0	14.
9,109	.0 0.97	235.15	9,083.8	-206.3	374.4	0.30	-0.28	-5.88	4.9	14.
9,204	.0 1.14	243.76	9,178,8	-207.1	372.9	0.24	0.18	9,06	5.3	13.
9,299	.0 1.14	252.99	9,273.8	-207.8	371.1	0.19	0.00	9.72	5.5	13.
9,394	.0 0.97	239.89	9,368.8	-208.5	369.5	0.31	-0.18	-13.79	0.7	13.
9,489	.0 1.06	260.02	9,463.7	-209.1	368.0	0.38	0.09	21.19	3.8	12,
9,574	.0 1.23	262.92	9,548.7	-209.3	366.3	0.21	0.20	3.41	2.7	12.
9,669	.0 0.62	310.82	9,643.7	-209.1	364.9	0.98	-0.64	50.42	10.1	7.
9,764	.0 0.88	321,10	9,738.7	-208.2	364.0	0.31	0.27	10.82	10.0	5.
9,858	.0 1.14	327.34	9,832.7	-206.9	363.1	0.30	0,28	6.64	8.9	4.
9,953	.0 1.14	334.37	9,927.7	-205,2	362.2	0.15	0.00	7.40	7.5	3.
10,048	.0 0.62	1.00	10,022.7	-203.9	361.8	0.68	-0.55	28.03	6.9	0.
10,143	.0 0.70	329.72	10,117.7	-202.8	361.5	0.38	0.08	-32,93	4.8	3.
10,237	.0 1.23	313.28	10,211.6	-201.6	360.4	0.63	0.56	-17.49	2.1	4.
10,332	.0 0.79	297.20	10,306.6	-200.7	359.1	0.55	-0.46	-16.93	-0.9	4.
10,427	.0 0.53	276,72	10,401.6	-200.3	358.1	0.37	-0.27	-21.56	-3.5	3.

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· •		KB = 32 © 3210 KB = 52 © 3210 Mill #212H	· · ·	Local Co-ordin TVD Reference: MD Reference:		•	•		i Resources - Midla County, VM (VAD 8 Stless 7 Fed	Project: Lea Bite: Dau
181	ſe	Grid Minimum Curvatu BOM		Database: Survey Calcula North Referenc	-				4	Dealgn: OH Wellbore: OH Well: #11
د. میراد سام موجهها مداد در از موجهها مداد در میراند				• • • • • • • • • • • • • • • • • • • •			ه کې د اي د د بر بر د مرد د مرد د د و م و م و مورد و مرد و		· · · · · · · · · · · · · · · · · · ·	gnivey
Right to Plan (1fen)	High to Plan	(1)su001/°)	bliu8 (fieu001/°)	(11eu001\°) D5-JG	(Jjsn KW	(ijsn) S/N	(µsn) GAL	(dfumise) isA (°)	(.) ouj	(yan) QW
3.6	9' <del>1-</del>	27.22	26.0	76.0	326.9	1.002-	9.964,01	£8.83	88.0	10,522.0
	1.8-	-5.22	00'0	E0.0	355.5	6.661-	9'169'01	27.872	88.0 53.0	0.515.01
3.5	2.7-	62.1	7E.0-	76.0	324.3	8,001-	9,989,01 9,997 01	96°222	66.0	0,217,01
9°L	6.8-	20.71-	01.0	61.0	9 F3C 9 F3C	8.001-	9.087,01 9.75.01	36,182	29.0	0.308,01
, c	£,9-	26.56	1.20	10.0 19.0	3.126 4.846	4.091- 0.891-	8,878,01 8,079,01	81.782 42.105	2.46 7.76	0.109,01 0.399,01
5°6 5°2	2.11- 8.Et-	08.41 48.3	47.0 43.0-	69'0	345.4	0.861-	11'092'4	\$7.705	98.1	0.160,11
7.T	9'21-	64.7-	86.0-	0.44	1.646	\$*\$61-	1.061,11	300.62	64,1	0.981,11
3.0-	-52,1	21.45-	66'0	1.22	1.045	2.661-	11,255.3	89.772	7e.2	0.185,11
5'9-	2.92-	-13.65	E1.1	1.32	332'4	2,501-	11'349.5	264.85	3,43	0.875,11
-15'2	-59.2	87.61-	<b>⊅</b> 2°0-	t0.1	330.4	5.194.5	1. <del>444</del> ,11	97,182	2.73	0.074,11
-24.8	-29.4	-12,45	EE.0-	19.0	323.5	2.861-	6.669,11	528.11	11.2	0.038,11
-34.8	0.62-	79.81-	Ĺ0'0-	99.0	320.5	-202-1	8.177,11	506.49	2.02	0.867,11
2.95	-55'2	08.131	-0.26	85.4	5.916	-202.3	8.248,11	76.12E	C8.1	0.638,11
40.6	-14'8	01.68	70.4	85.4	8.816	-201'2	8,838,11 8,868,11	334'11 8:-505'3,' EW:318'3,'	1977 10. <sup>1</sup> 1 AD	11'863'0 1055' WD:11866
3.44	0.1-	26.63	84.11	18.11	3.716	r.881-	2'096'11	358,46	13.72	0.886,11
1.44	4'6	£7.£	2.34	2.53	3,716	1,481-	9.120,51	76.1	12'35	12,082.0
42'0	9'2	-10.00	24.8	<b>∠6'</b> 6	6.718	0.741-	7.201,21	82,82£	20,12	12,135.9
	anganana ang ang ang ang ang ang Go na ang ang ang ang ang ang ang ang ang a	n nagar nan a' a' . Ta' 5 san n' na n			· · · · · · · · ·	nana an an an a' an a'	W:317,3', INC:21,02	310241-S/N'.Z'2012	1:0VT, '9.25121:0M	ETP Crossing,
0.74	4.11	13.8-	9'6	Z6'6	0.916	4.151-	9,961,21	795,525 76,635	24.89	0.971,21

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(H217 Fed #715H) 12,366.0

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		KB = 52 © 3210 0n KB = 52 © 3210 0n		TVD Reference: MD Reference:	•				( <b>JWN</b> 6	ounty, MM (NAD 8 less 7 Fed	·· -·
	• 3	Grid	: :a	North Reference			15 <u>1</u>	- <sup>10</sup>			HSIZ#
<u>ب</u>		EDM Curvature	:poqtaw uon	Burvey Calculat Database:			•		and the second		ign: OH
) 				· · · · · · · · · · · · · · · · · · ·		e an egy an e	<u></u>	۵۰۰ و و و و و و و و و و و و و و و و و و	ಸ್ಟಾರ್ಟ್ ಪ್ರಮುಖ ಸಂಪ್ರೆಯಿಂಗ ಸ ನ ಕಾರ್ಯವಾಗಿ ಕಾರ್ಯವೇಶ್ ಕಾ ಕಾರ್ಯವಾಗಿ ಕಾರ್ಯವರ್ಷ್ಣ		vey
nal9 of th filsu)		{ 1 (fisu001\°)	biu8 (Jsu001/°)	(1)2u001/°)		sn) Velg	(µsn) S/N	(iisu) DVT	(dtumiss) isA (°)	(.) Juc	(ND (ND
35 (usu)	53.7	0.18	20.12	26.12	327.7	501.3	(	15'362'5	96'8	19.18	12,589.0
.72	7.22	75.0	15.11	11:35	7,285	8.072		0.885,21	4.22	£1,08	12,659,0
51'	23.3	<i>11.2</i> -	61.0-		9.7EE	2.295		1.685,51	65.1	32,68	12,754.0
81	1.12	60'0-	17.E	17.8	1.046	9.034		4.785,21	05.r	77.26	0.948,21
<b>L</b> 1	1.91	85.1-	60'0	85.1	5.14E	97929		15'362'8	00'0	98.26	15'844'0
51	6.01	26.2	00.0	15.2	1.646	<b>\$</b> .038		15'328'0	5.20	98.26	0.950,61
- )l	2.8	00.0	60°E-	60.E	2.846 7	144'3		12,355,51	2.20	96.68	0.661,61
	8.9	₩2°0-	62.1 17 C-	64.1 88 C	8,046 8,046	2,958		8 79E CI 15 324 8	02.1 81.0	61,16 18.88	13 323 0
;	<b>7'</b> 9	66.1-	-5.51	98.2	361.0	634°S	-	8,435,51	81.0	18.88	0.626,61
•	0.8	26.0	2.63	95.2	8.126	2.820		8.435.51	63.0	61.16	0.714,61
·	2'S	60'0	12'8-	12.5	325.4	9'680		12,354.7	69'0	16.88	4.874,E1
	9'9	60'0	17.8-	17.8	352.7	123.1	h.,	12,355.71	0.62	29'28 (UCL /#	13'215'0 161#1(DF 2 Eeq
z	2.11	£6.0-	£0.S-	2.23	323.0	0.812		2.186,51	329.74	<b>57.</b> 28	0.708,61
<b>1</b>	7.81	Þ2°0	82.0 <del>.</del>	62.0	353.2	7.216		12,368.4	44.0	74.28	0.207,51
0-	22.3	29.0	69.4	89.4	324.4	9.704	L	6.576,51	90.1	78.68	0.797,51
-5	7.02	60'0	1'82	98.1	356.2	9.205		1.178,51	er.r	£9.12	0.268,61
.E-	5,01	03.1-	90'2-	5'22	0.785	<b>2.</b> 962		0.076,51	₽ <b>7.</b> 63£	69.68	0.389,61
-5 <sup>-</sup>	50'3	-1.20	£6.0-	23.1	355.6	g.168	<b>۱</b>	2.178,51	368,60	18.88	0.180,41
0	8.12	83.1-	61.0	1'20	325.0	<b>1.</b> 887	<b>۱</b>	0.676,51	01'290	66.88	0'921'71
4	52.6	<del>1</del> 8.0	<b>Þ9'0</b>	90.1	6°24£	£.188	'L	2.475,21	06.785	09.68	0.172,41
9	20.5	76.0	81.E	3.20	7.445	£.876	1	12,372.4	358.25	65.59	14,365.0
11	7.81	92.1-	85.0	08.1	340.5	1.070	2	8.786,21	85°95C	95'76	0.034,41
il	ə.rr	<b>P0.</b> 64	6E.1-	1*23	6.856	8.481	5	12,364.0	61°29E	£9.1e	0.888,41

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MA12:22:0 0:02/22/1

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14'620'0



Company: Project: Site: Well: Wellbore: Design:	<sup>1</sup> Lea Co	Resources - Midla ounty, NM (NAD ess 7 Fed			, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• • • • •	Local Co-ordin TVD Reference MD Reference: North Referenc Survey Calcula Database:	: e:	Well #715H KB = 25 @ 3516. KB = 25 @ 3516. Grid Minimum Curvatu EDM	Ousft	
Survey		nana anaka a k Kiti aja a	i offendere sin a sinsi e na na na na na na na na						د معرف و دماند. مواد ماند الماند معران		
MD (usft)	<i>.</i>	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W. (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn (°/100usft)	High to Plan (usft)	Right to Plan (usft)
14,9	34.0	83.80	2.03	12,370.8	2,543.2	343.3	4.44	-4.35	-0.93	17.1	5.
15,0	28.0	86.88	2.38	12,378.4	2,636.8	346.9	3.30	3.28	0.37	24.4	1.
15,1	23.0	89.69	1.15	12,381.3	2,731.7	349.8	3.23	2,96	-1.29	27.0	-1.:
15,2	18.0	89.34	1.94	12,382.1	2,826.6	352.3	0.91	-0.37	0.83	27.5	-4.
15,3	13.0	92.07	2.64	12,380.9	2,921.6	356.1	2.97	2.87	0.74	26.0	-9.
15,4	07.0	91.89	359.83	12,377.7	3,015.5	358.2	2.99	-0.19	-2.99	22.5	-11.
15,5	02.0	89.43	359.92	12,376.6	3,110.5	358.0	2.59	-2.59	0.09	21.1	-11.
15,5	97.0	89,52	359,57	12,377,4	3,205,5	357,5	0,38	0,09	-0.37	21,6	-11.
15,6	91.0	89.25	0.44	12,378.5	3,299.4	357.5	0.97	-0.29	0.93	22.3	-12.
15,7	86.0	89,87	0.36	12,379.2	3,394.4	358.2	0.66	0.65	-0.08	22.7	-13.
15,8	81.0	90.13	0.18	12,379.2	3,489.4	358.7	0.33	0.27	-0.19	22.4	-14.
15,9	75.0	90.48	0.36	12,378.7	3,583.4	359.1	0.42	0.37	0.19	21.6	-15.
16,0	69.0	90.84	0.71	12,377.6	3,677.4	360.0	0.53	0.38	0.37	20.2	-16.
16,1	64.0	90.40	359.21	12,376.6	3,772.4	359.9	1.65	-0.46	-1.58	18.9	-17.4
16,2	59.0	90.40	358.69	12,375.9	3,867.4	358.2	0.55	0.00	-0.55	17.9	-15.
16,3	53.0	91,28	357.98	12,374.5	3,961.3	355.4	1.20	0.94	-0.76	16.3	-13.4
16,4	48.0	89.08	357.81	12,374.2	4,056.3	352.0	2.32	-2.32	-0.18	15.7	-10.4
16,5	43.0	88.55	356.84	12,376.2	4,151.2	347.5	1.16	-0.56	-1.02	17.3	-6.4
16,6	38.0	89,08	356.93	12,378.2	4,246.0	342.4	0.57	0.56	0.09	19.0	-1.1
16,7	32.0	89.52	357.10	12,379.3	4,339.9	337.5	. 0.50	0.47	0.18	19.8	2.
16,8	27.0	89.96	357.02	12,379.7	4,434.7	332.6	0.47	0.46	-0.08	19.9	7.:
16,9	23.0	90,66	358.69	12,379.2	4,530.7	329.0	1.89	0.73	1,74	19.1	10,:
17,0	18.0	91.36	358.42	12,377.6	4,625.6	326.6	0.79	0.74	-0.28	17.1	12.
17,1	13.0	88.55	357,72	12,377.6	4,720,5	323.4	3.05	-2.96	-0.74	16.9	15.
17,2	08.0	88.99	357.37	12,379.7	4,815.4	319.3	0.59	0.46	-0.37	18.6	18.0
17,3	02.0	89,96	359.21	12,380.5	4,909.4	316.5	2.21	1.03	1.96	19.2	20.9
17,3	97.0	87,49	356,14	12,382,6	5,004,3	312,7	4.15	-2.60	-3.23	21.0	24

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COMPASS 5000.15 Build 91

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Company: Project: Site: Well: Wellbore: Design:	EOG Resources Lea County, NM Dauntless 7 Fed #715H OH OH					Local Co-ordin TVD Reference MD Reference: North Referenc Survey Calcula Database:	e;	Well #715H KB = 25 @ 3516.0 KB = 25 @ 3516.0 Grid Minimum Curvature EDM	usft	
Survey	Inc	Azi (azimuth)	TVD	N/S	EW	DLeg	Build	Turn	High to Plan	Right to Plan
(usft)	(°)	(°)	(usft)	(usft)	(usft)	(°/100usft)	(°/100usft)	(°/100usft)	(usft)	(usft)
17,49	92.0 8	7.05 357	.90 12,387.2	5,099.0	307.7	1.91	-0.46	1.85	25.2	28.9
17,58	87.0 8	9,69 359	.30 12,389.9	5,193.9	305.4	3.15	2.78	1.47	27.6	30.7
17,68	81.0 9	0.84 1	.15 12,389.4	5,287.9	305.8	2.32	1.22	1.97	26.9	29.9
17,77	76.0 9	2,33 2	12,386.8	5,382.9	308.5	1.87	1.57	1.01	23.9	26.7
17,87	71,0 8	9.60 1	.41 12,385.2	5,477,8	311.4	2.97	-2.87	-0.74	22.0	23.3
17,96	65.0 8	9.25 0	.36 12,386.2	5,571.8	312.9	1.18	-0.37	-1.12	22.7	21.4
18,06	61.0 9	2.86 2	.11 12,384.4	5,667.7	314.9	4.18	3.76	1.82	20.6	18.9
18,15	56.0 8	8.81 0	.53 12,383.0	5,762.7	317.1	4.58	-4.26	-1.66	18.9	16.3
18,25	50.0 8	5.47 359	.04 12,387.7	5,856.5	316.8	3.89	-3.55	-1.59	23.3	16.2
18,34	45.0 8	8.90 1	.15 12,392.4	5,951.4	316.9	4,24	3.61	2.22	27.7	15.5
18,44	40.0 8	8.29 1	.15 12,394.7	6,046.3	318.8	0.64	-0.64	0.00	29.7	13.2
18,52	26.0 9	0.22 1	.68 12,395.8	6,132.3	321.0	2.33	2.24	0.62	30.5	10.6
18,62	21.0 8	9.87 359	.48 12,395.7	6,227.3	321.9	2.34	-0.37	-2.32	30.1	9.2
18,71	16.0 9	0.75 0	.10 12,395.2	6,322.3	321.6	1.13	0.93	0.65	29.3	9.1
18,81	10.0 9	1.89 1	.15 12,393.0	6,416.3	322.6	1.65	1.21	1.12	26.8	7.6
18,90	5.0 9	0.04 359	.92 12,391.4	6,511.2	323.5	2.34	-1.95	-1.29	24.9	6.3
18,99	99.0 8	8.90 359	.48 12,392.3	6,605.2	323.0	1.30	-1.21	-0.47	25.5	6.3
19,09		7.58 358			321.5	1.57	-1.39	-0.74	28.1	7.3
19,18		8.64 358			319.2	1.17	1.12	-0.37	30.9	9.2
19,28		9.16 358			316.8	0.58	0.55	0.18	32.4	11.2
19,37	78.0 8	9.43 359	.13 12,401.3	6,984.0	314.9	0.63	0.28	0.56	33,3	12.6
19,47	73.0 9	1.19 359	.92 12,400.8	7,079.0	314.1	2.03	1.85	0.83	32.5	12.9
19,56		0.40 359			313.8	0.89	-0.84	-0.29	30.9	12.8
19,66		9,43 359			313.4	1.06	-1.02	0.28	30.7	12.7
19,67		9,36 359	-		313.4	1.37	-0.46	-1.29	30.8	12.7
	DL 7 Fed #715H)	an a mar a an an an ann an an an an an an an an	اند. به ایر و به دیم مدینه بیم ب		n antara a ser a ser Transmission de la ser a ser					تى شرو <sup>ن</sup> ەر
19,75		8.99 358	.69 12,401.0	7,363.0	312.3	1.37	-0.46	-1,29	31,4	13.4

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Company: Project: Site: Well: Wellbore: Design:	Lea C	Resources - Midla county, NM (NAD & lless 7 Fed H					Local Co-ordin TVD Reference MD Reference: North Referenc Survey Calcula Database:	e:	Well #715H KB = 25 @ 3516.0u KB = 25 @ 3516.0u Grid Minimum Curvature EDM		
Survey	,					<del>a na na na na na na na na</del> Nggana na na na na	· · · · · · ·		· · · · · · · ·		
MD (usft)	•	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn I (°/100usft)	ligh to Plan (usft)	Right to Plan (usft)
19,85	51.0	91.28	359.56	12,400.8	7,457.0	310.8	2.61	2.44	0.93	30.5	14.4
19,94	6.0	91,98	1,23	12,398.0	7,551.9	311.5	1.91	0.74	1.76	27.0	13.3
20,04	1.0	93.30	359.74	12,393.7	7,646.8	312.3	2,09	1.39	-1.57	21.9	12.0
20,13	36.0	91.63	358.87	12,389.6	7,741.7	311.1	1.98	-1.76	-0.92	17.2	12.7
20,23	0.0	89.25	357.37	12,388.9	7,835.6	308.1	2.99	-2,53	-1.60	15.7	15.4
20,32	25.0	87.85	357.02	12,391.3	7,930.5	303.4	1.52	-1.47	-0.37	17.4	19.6
20,42	20.0	85.30	356.76	12,396.9	8,025.2	298.3	2.70	-2.68	-0.27	22.3	24.3
20,51	5.0	88.72	1.23	12,401.9	8,120.0	296.6	5.92	3.60	4.71	26.6	25.4
20,61	I <b>O.</b> 0	89.87	1.50	12,403.1	8,215.0	298.9	1.24	1,21	0.28	27.1	22.7
20,70	05.0	90.40	1.67	12,402.8	8,309,9	301.5	0.59	0.56	0.18	26.1	19.6
20,79	9.0	89.43	1.94	12,403.0	8,403.9	304.5	1.07	-1.03	0.29	25.6	16.2
20,89	94.0	89.34	1.32	12,404.0	8,498.8	307.2	0.66	-0.09	-0.65	25.9	13.0
20,98	9.0	88.55	359.39	12,405.8	8,593.8	307.8	2.19	-0.83	-2.03	26.9	12.0
21,08	84.0	89,25	358.95	12,407.6	8,688.8	306.4	0,87	0.74	-0.46	28.0	12.9
21,17	9.0	91.54	358.33	12,406.9	8,783.7	304.1	2.50	2.41	-0.65	26.6	14.7
21,27	3.0	87.41	357.37	12,407.8	8,877,6	300.6	4,51	-4,39	-1.02	26.8	17.8
21,36		88.55	359,48	12,411.1	8,972.5	298.0	2.52	1.20	2,22	29,4	19.9
21,46	63.0	90.13	359.74	12,412.2	9,067.5	297.3	1.69	1.66	0.27	29,8	20.1
21,55	57.0	91.10	359.92	12,411.2	9,161.5	297.1	1.05	1.03	0.19	28.1	20.0
21,65	62.0	90.57	1.85	12,409.8	9,256.5	298.5	2.11	-0.56	2.03	26.0	18.0
21,74	6.0	90,66	1.85	12,408.8	9,350,4	301.6	0,10	0.10	0.00	24.3	14.5
21,84		90.92	1.41	12,407.5	9,445.4	304.3	0.54	0.27	-0.46	22,2	11.4
21,93		88.72	359.83	12,407.8	9,540.4	305.3	2.85	-2.32	-1.66	21.8	9.9
22,03	31.0	89.08	359.92	12,409.6	9,635.4	305.1	0.39	0.38	0.09	22.9	9.7
22,12	26.0	90,75	358.60	12,409.8	9,730.4	303.9	2.24	1.76	-1.39	22,3	10.4
22,22	20.0	88.02	357.72	12,410.8	9,824.3	300.8	3.05	-2.90	-0.94	22.6	13.0
22,31		86.17	357,10	12,415.6	9,918.1	296.6	2.08	-1.97	-0.66	26.7	16,8

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Site; Well: Wellbore:	EOG Resource Lea County, N Dauntléss 7 Fe #715H OH OH	M (NAD 83 NM	<b>АЕ)</b>				Local Co-ordina TVD Reference: MD Reference: North Reference Survey Calculat Database:	e:	Well #715H KB = 25 @ 3516. KB = 25 @ 3516. Grid Minimum Curvatu EDM	.Ousft	tinakan turanatus a
MD (usft)	Inc (°)		(azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn (°/100usft)	High to Plan (usft)	Right to Plan (usft)
22,409.0	.0	89,69	357.37	12,419.0	10,012.9	292.0	3.72	3.71	0.28	29.4	20.
22,504.0	.0	90.40	355.87	12,418.9	10,107.7	286,4	1.75	0.75	-1,58	28,7	26.
		2504.0')		ടക്കം പാണിന്റെ പ				F 6 F 7076	and antipation in the		alan a a
	to Bit (MD=22	90.40	355.87 L(DL 7, Fed #715H)	12,418.3	10,201.5	279.7	0.00	0.00	0,00	27,3	32.
Projection Design Annotation M	to Bit (MD=22	90.40	L(DL 7, Fed #715H)	12,418.3 coordinates +E/-W (usft)	10,201.5	279.7	0.00	0.00	0,00	27.3	32
Projection Design Annotation M	ns Ito Bit (MD=22 Ins Iteasured Depth (usft) 11,869.0	90.40 598.0') - PBĤI Vertical Depth (usft) 11,842.8	L(DL 7, Fed #715H) Local C +N/-S (usft) -202.3	coordinates +E/-W (usft) 319.3	Comment KOP, MD:11869	.0', TVD:11842.8',N	//S:-202.3', E/W:319,	3', INC:1.83		273	32
Projection Design Annotation M	nto Bit (MD=22 nns leasured Depth (usft)	90.40 598,0') - PBH Vertical Depth (usft)	L(DL 7 Fed #715H) Local C +N/-S (usft)	Coordinátes +E/-W (usft)	Comment KOP, MD:11869 FTP Crossing, N	.0', TVD:11842.8',N		3', INC:1.83		273	32

I certify this survey to be true and correct to the best of my belief and knowledge.

y Madd V 10/01/2020 Date Signed

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