Rec'd 7/30/2020 - NMOCD

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210

Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

FORM C-102 Revised August 1, 2011 Submit one copy to appropriate

District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

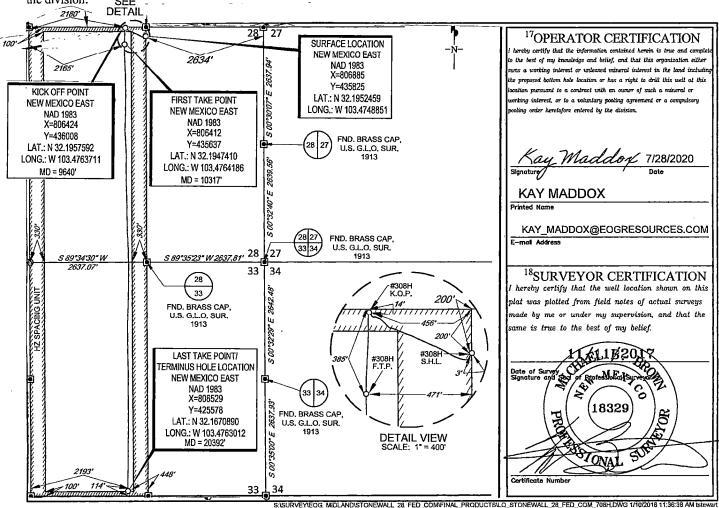
Santa Fe, NM 87505

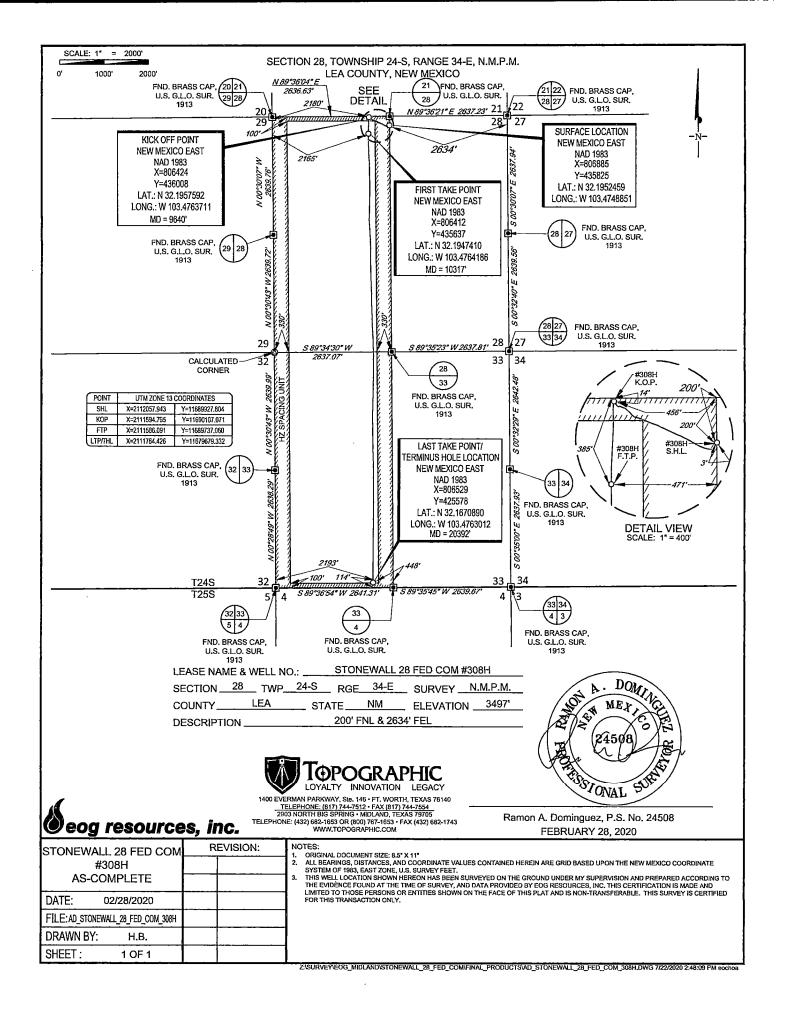
	API Number -025-448			² Pool Code 3434		RED I	Pool Nac HILLS; BONE	ne SPRING, NOF	RTH KZ
⁴ Property C			l	STON	Property N NEWALL 28	B FED COM	· , ·		Vell Number
70GRID N 7377	No.			EOG	*Operator N RESOUR			li li	Elevation 3497'
					¹⁰ Surface Lo	ocation			SL
UL or lot ne.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County

UL or lot no. B	28	Township 24-S	Range 34-E	Lot Idn	Feet from the 200°	North/South line NORTH	Feet from the 2634'	East/West line EAST	LEA
							T . 6	n .m .r	Ctu

UL or lot no.	Section 33	Township 24-S	Range 34-E	Let Idn	114,	North/South line SOUTH	2193	East/West line WEST	LEA
¹² Dedicated Acres	¹³ Joint or 1	nfill 114Co	msolidation Cod	le ¹⁵ Ord	er No.				

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





Rec'd 7/30/2020 - NMOCD

Inten	t	As Dril	led XX	X		ė							
API#)25-448	272											
	rator Nai					Prop	erty N	ame					Well Number
1 -		DURCES	. INC				-		. 28 FEC	DERA	L CO	M	308H
		0010	,			0.0		,			_ 00	· • ·	
l													
Kick C	Off Point	(KOP)											
UL	Section	Township	Range	Lot	Feet		From N	/S	Feet	Fror	n E/W	County	
С	28	248	34E		14		VORT		2180	WE		LEA	
Latitu					Longitu		711					NAD	
32.	195759	92			103.4	4763	711					1983	
First 7	Take Poin	it (FTP)											
UL	Section	Township	Range	Lot	Feet		From N		Feet		n E/W	County	
C	28	248	34E		385		VORT	Ή	2165	WE	ST	LEA	
	յաе 194741	10			Longitu 103.4		186					NAD 1983	
<u></u>		-			1.00.							1000	
Last T	ake Poin	t (LTP)											
UL N	Section 33	Township 24S	Range 34E	Lot	Feet 114	From		Feet 219		m E/W	Count	:у	
Latitu		00			Longitu		040				NAD	^	
32.	167089				103.4	4/63	012				198	3 .	
Is this	s well the	defining v	vell for th	e Horiz	ontal Sp	oacing	Unit?	[YES				
Is this	s well an	infill well?		NO									
	ll is yes p ng Unit.	lease provi	ide API if	availabl	le, Oper	rator N	lame a	and v	vell numb	er for	Definir	ng well fo	r Horizontal
API#	:]									·	
One	rator Nai	me.	<u> </u>			Prop	erty N	ame					Well Number
1		DURCES	, INC			ΕΙΟΡ	city IV	ame	•				vven number
L						L							

KZ 06/29/2018

Rec'd 7/30/2020 - NMOCD

EOG Resources - Midland

eog resources

Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com

#308H

Į

Design: OH

Midland PVA

30 July, 2019

5- 61 St 1 1

Company: Project: Site: Well: Wellsore: Design:	EOG Resources - Midland Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com #308H OH		Local Co-ordinate Reference: TVD Reference: MD Reference: North Reference: Survey Calculation Method: Database:	Veril #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft KB=25 @ 3522.0usft Grid Method: Minimum Curvature EDM 5000.14	22.0usft (22.0usft rvature 4
Project	Lea County, NW (NAD 83 NME)				
Map System: Geo Datum: Map Zone:	US State Plane 1983 North American Datum 1983 New Mexico Eastern Zone		System Datum:	Mean Sea Level	svel
Site	Stonewall 28 Fed Com	e de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la com	Taring and interesting the control of the second of the se	gram a describa es la la estermada marque a estermada estermada describa a describa de estermada estermada est A estermada estermad	and the second of the second o
Site Position:		Northing:	435,811.00 usft	Latitude:	32° 11' 42.907 N
From:	Map	Easting:	804,872.00 usft	Longitude:	103° 28' 53.013 W
Position Uncertainty:	tainty: 0.0 usft	Slot Radius:	13-3/16 "	Grid Convergence:	0.45 °

Well	#308#	#308H	enterente de la companya de la comp Esta companya de la companya del la companya de la companya del la companya de la companya de la companya del la companya de la companya del la companya del la companya del la compa	And the second s		A principal and the second sec
Well Position	S-/N+	0.0 usft	Northing:	435,825.00 usft	Latitude:	32° 11' 42.887 N
prografi 1	+E/-W	0.0 usft	Easting:	806,885.00 usft	Longitude:	103° 28' 29.587 W
Position Uncertain	nty	0.0 usft	Wellhead Elevation:	nsft	Ground Level:	3,497.0 usft

Wellbore	HO HO		And the state of t	And the state of t	$^{+0}$	
Magnetics	Magnetics Model Name Sample Date D	Sample Date	: =	Dip Angle	colination Dip Angle Field Strength (°) (nT)	
About the second	IGRF2015	7/16/2019	6.68	60.02	: IGRE2015 7/16/2019 6.68 6.00 47,716,75298899 ;	

Audit Notes:						-
Version: 1.0) Phase:	ACTUAL	Tie On Depth:	0.0		
Vertical Section:	Depth From (TVD)	S-/N+	+E/-W	Directi	UO	Accordance to the section of the sec
	(nstt)	(nsft)			a	
MATERIAL CONTROL CONTROL OF THE CONT		0.0		0.0	den er stemskendelige og platet en stemske dette er er grove de dette konstrukte og en de de de de de de de de	andemies and supported the second supported above as as contracted above as the second supported to the second

Survey Program From (usft)	Date 7/30/2019 To Survey (We	To Tool Name Description	Tool Name Description		Description					
179.0	20,392.0 Dril	179.0 20,392.0 Drillech MWD (OH)	EOG MWD+IFR1 MWD + IFR1	R1	MWD + IFR1	mademande y referenciações como madem depues	Anger (Person) e commune se superioris de republica de re	 		-



11 81

Company: Project: Site:	EOG Re Lea Cot Stonew:	ssources inty, NN						Loc TVE MD	Local Co-ordinate Reference: TVD Reference: MD Reference: North Beference:	s Reference:	Well #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft Grid	ousft Jusft		and the second s
Wellbore: Design:	HO HO	The state of the s						Sur Dat	Noim Neiereine. Survey Calculation Method: Database:	in Method:	Minimum Curvature	urë		
Survey		And the second s			A programme to the second seco	And the second		And of the second secon	مودوسیده میکند. برای برای در استان میکند. در این میکند.	marining and a second s	e e persona e para de desimbolica de la manda de l El la manda de	terefining party of tempor former entered and entered for the former of		
Q.		Inc Azi (azimuth)	· · · · · ·	TVD	N/S		EW	d	DLeg	Build	Turn	High to Plan	Right to Plan	olan .
(nsn)	0.0	0.00	0.00	(usit) 0.0	(usu)	0.0	(usrr) 0.0	(Tribousing)	0.00	(7100USTC) 0.00	0.00	0.0	(nsn)	0.0
ξ	179.0	0.79	240.10	179.0		9.0-	-1.1	-	0.44	0.44	00:00	0.0	o	0.0
.w	237.0	0.62	222.61	237.0		-1.0	-1.6	9	0.47	-0.29	-30.16	0.0	, 4	0.0
મ- જ	325.0	0.79	196.60	325.0		-2.0	-2.1	τ	0.41	0.19	-29.56	0.0	į.	0.0
Alan S	£ 413.0	0.70	180.95	413.0		-3.1	-2.3	က	0.25	-0.10	-17.78	0.0		0:0
	502.0	0.79	201.08	502.0		4.2	-2.5	22	0.31	. 0.10	22.62	0.0	,	0:0
**************************************	593.0	. 0.97	180.87	593.0		-5.6	-2.8	80	0.39	0.20	-22.21	0.0	z. 1/	0.0
1. 7	683.0	0.62	197.92	682.9		-6.8	-2.9	0	0.47	-0.39	18.94	0.0) č	0.0
- 1	781.0	0.62	195.02	780.9		-7.8	-3.2	2	0.03	0.00	-2.96	0.0	5 4	0.0
	876.0	1.06	221.12	875.9		-9.0	-3.9	6	0.60	0.46	27.47	0.0		0.0
í	0.076	1.76	213.74	6.696	-	-10.8	-5.3	e	0.77	0.74	-7.85	0.0	t-	0.0
1,0	1,065.0	2.73	200.11	1,064.8		-14.2	6.9-	6	1.16	1.02	-14.35	0.0		0.0
\$ · · ·	1,159.0	3.52	205.39	1,158.7		-18.9	6.8-	O	0.89	0.84	5.62	0.0		0.0
	1,214.0	3.61	199.24	1,213.6		-22.0	-10.2	2	0.71	0.16	-11.18	0.0		0.0
	1,349.0	3.61	232.90	1,348.3		-28.6	-15.0	0	1.55	0.00	24.93	0.0	. 5	0.0
7'1	1,444.0	4.84	262.69	1,443.1		-30.9	-21.4	4	2.60	1.29	31.36	0.0		0.0
.	1,538.0	6.68	278.25	1,536.6		-30.6	-30.7	7	2.55	1.96	16.55	0.0	(a	0.0
<u> </u>	1,632.0	7.39	283.26	1,629.9		-28.5	-42.0	0	1.00	0.76	5.33	0.0	1 ,41	0.0
	1,727.0	6.95	289.15	1,724.2		-25.2	-53.4	4	0.90	-0.46	6.20	0.0	•	0.0
~	1,822.0	7.03	293.10	1,818.5		-21.0	-64.2	7	0.51	0.08	4.16	0.0		0.0
· —	1,916.0	6.68	292.93	1,911.8		-16.6	-74.5	ro.	0.37	-0.37	-0.18	0.0		0.0
	2,010.0	6.42	292.93	2,005.2		-12.5	-84.4	4	0.28	-0.28	0.00	0.0	۲.	0.0
	2,104.0	6.16	300.05	2,098.6		6.7-	-93.6	9	0.87	-0.28	7.57	0.0	ru :	0.0
\\ \(\vec{N}_1\)	2,198.0	5.89	302.42	2,192.1		-2.8	-102.0	0	0.39	-0.29	2.52	0.0	X. 1	0.0
C. Jones	2,293.0	5.98	299.52	2,286.6		2.3	-110.4	4	0.33	0.09	-3.05	0.0	ì	0.0
	2,387.0	6.33	296.62	2,380.0		7.0	-119.3	က	0.50	0.37	-3.09	0.0	. *	0.0
27.	2,481.0	6.16	298.20	2,473.5		11.7	-128.4	4	0.26	-0.18	1.68	0.0	ř.,	0.0
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Company:	EOG R	EOG Resources - Midland	land	And the state of t	9 - 4	To the second se		The second secon	The state of the s	Local Co-ordir	Local Co-ordinate Reference:	Well #308H			4	-
Project: Site:	Lea Co Stonew	Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com) 83 NME)	,			er e	1 5 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 °		TVD Reference: MD Reference:		KB=25 @ 3522.0usft KB=25 @ 3522.0usft	522.0usft 522.0usft			
	#308H OH		*				į.			North Reference: Survey Calculation Method:	ce: ation Method:	Grid Minimum Curvature	ırvature		y	mangantan yang salam dan Mangangan salam mangan M
Design:	ЮН	A. Carlette Control Control of the C	ವಿವರಕರ ಸಹಿತ್ಯಾಗ ನಿರ್ವಹಿಸುವ ಕಡೆದುತ್ತಿನ ನಿರಾಧ ಸಿದ್ದಿ ಬಿಳಿಸುವುದು ಹೊಳಗಾಗಿರುವುದು ಸಿ	75	ed section for the feet manufacture of			***************************************		Database:	- Aggregation and the description of the state of the sta	EDM 5000.14	14	The second secon	THE PARTY OF THE P	4
Survey		And the second section of the section o	te en esse amoras de la composición de mante en esta entre en esta entre en esta entre en esta entre en esta e A esta en esta en esta en esta entre en esta entre en en	rathern in a	trefa e to the second method per protected and the second method to the second method method to the second method method method method to the second method	A second to the	And the second s		other manager and propagated mayor.	and and the second	e e e e e e e e e e e e e e e e e e e	des en	e de la companya de l	en des extens representations of proceedings.		a n
Na**						•		,						e Çe		. , .
MD (nsft)	1 	<u>ရ</u> ေ	Azi (azimuth) (°)	TVD (usft)	e ¹ .	N/S (usft)		E/W (usft)	(ا	DLeg (°/100usft)	Build (*/100usft)	Turn (*/100usft)	High to Plan (usft)	Plan t)	Right to Plan (usft)	
2,57	2,575.0	5.98	297.32	2,	2,567.0	-	16.4	-137.2		0.22	-0.19	And the second of the second o	-0.94	0.0	The second secon	0.0
2,67	2,670.0	5.63	296.35	2,	2,661.5		20.7	-145.8	5.8	0.38	-0.37		-1.02	0.0	r.	0.0
2,76	2,764.0	5.36	298.82	2,	2,755.0		24.9	-153.7	3.7	0.38	-0.29		2.63	0.0		0.0
2,8	2,859.0	5.63	292.40	2,	2,849.6		28.8	-161.9	o.	0.71	0.28		9/.9-	0.0	1	0.0
20,05	2,954.0	5.89	288.80	2,	2,944.1		32.1	-170.9	9.0	0.47	0.27		-3.79	0.0		0.0
3,04	3,048.0	5.72	292.93	É	3,037.6		35.5	-179.7	7.7	0.48	-0.18		4.39	0.0		0.0
3,14	3,142.0	5.72	296.18	ຕ໌	3,131.2		39.4	-188.3	3.3	0.34	0.00		3.46	0.0		0.0
3,2	3,237.0	5.36	295.65	e,	3,225.7		43.4	-196.5	3.5	0.38	-0.38		-0.56	0.0	4:3	0.0
3,33	3,331.0	5.63	295.74	er ^t	3,319.3		47.3	-204.6	9.	0.29	0.29		0.10	0.0		0.0
3,42	3,426.0	6.07	295.65	ė.	3,413.8		51.5	-213.3	3.3	0.46	0.46		-0.09	0.0		0.0
3,52	3,520.0	5.54	294.07	e,	3,507.3		55.5	-222.0	5.0	0.59	-0.56		-1.68	0.0		0.0
3,61	3,614.0	5.54	291.35	က် ဗ	3,600.9		59.0	-230.3	.3	0.28	0.00		-2.89	0.0		0.0
3,70	3,707.0	7.12	295.12	ਲੰ	3,693.3		63.1	-239.7	7.7	1.76	1.70		4.05	0.0		0.0
3,80	3,801.0	9.60	295.83	ĸ	3,786.6		67.9	-249.9	9.9	0.56	-0.55		0.76	0.0		0.0
38'6	3,896.0	5.98	295.21	င်္က	3,881.1		72.4	-259.3	1.3	0.66	-0.65		-0.65	0.0		0.0
36'8	3,990.0	5.72	294.95	ို က်	3,974.6		76.5	-267.9	6.	0.28	-0.28		-0.28	0.0		0.0
4,06	4,085.0	5.72	287.57	4,	4,069.1		6.67	-276.7	1.7	0.77	0.00		-7.77	0.0	.,,	0.0
4,179.0	0.62	7.30	289.76	4	4,162.5		83.3	-286.8	3.8	1.70	1.68		2.33	0.0	,	0.0
4,27	4,273.0	8.00	293.81	4.	4,255.7		88.0	-298.4	4.4	0.94	0.74		4.31	0.0		0.0
4,36	4,367.0	7.47	292.40	4,	4,348.8		92.9	-310.1	1.1	0.60	-0.56		-1.50	0.0		0.0
4,46	4,462.0	7.03	292.05	4,	4,443.0		97.5	-321.2	.2	0.47	-0.46		-0.37	0.0	. 1	0.0
4,55	4,556.0	5.72	292.31	4,	4,536.5	-	101.4	-330.8	9.0	1.39	-1.39		0.28	0.0	ι ⁵⁴ .	0.0
4,65	4,651.0	4.22	291.78	4,1	4,631.1	_	104.5	-338.5	3.5	1.58	-1.58		-0.56	0.0		0.0
4,74	4,745.0	3.87	289.06	4	4,724.9	_	106.8	-344.7	<i>L.</i> 7	0.42	-0.37		-2.89	0.0	,	0.0
	ğ,839.0	3.87	288.18	4	4,818.6	_	108.9	-350.7	7.0	90.0	0.00		-0.94	0.0		0.0
4,93	4,933.0	3.43	287.04	4,	4,912.5	_	110.7	-356.4	3.4	0.47	-0.47		-1.21	0.0		0.0
5,02	5,028.0	2.29	279.39	5,(5,007.3	ν-	111.8	-361.0	0.	1.26	-1.20		-8.05	0.0		0.0
1												!	ì			



Company: Project: Site: Well: Wellicher: Design:	မ မိုင်ရိုင်မှ အ	1	nd i3 NME)					Reference: on Method:	Well #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft Grid Minimum Curvature EDM 5000.14	usft Isert Ire		
Survey		linc	Inc Azi (azimuth) TVD	((-)	N/S E/W	M/B	DLeg Build	Build			Right to, Plan	Plan
(ust)	5,122.0	1.76	(7) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(usrt) 5,101.3	(ustt) 112.3	(usft)	(*/100usft) 0.57	.(*/100usm) -0.56	(*/100usft) -1.49	(usft) 0.0	(ustr)	0.0
	5,186.0	1.85	284.84	5,165.2	112.7	-366.2	0.36	0.14	10.70	0.0		0.0
	5,297.0	1.23	285.37	5,276.2	113.5	-369.1	0.56	-0.56	0.48	9.0		0.0
	5,391.0	2.90	314.28	5,370.1	115.4	-371.8	2.04	1.78	30.76	0.1		1.
	5,486.0	4.04	316.92	5,465.0	119.6	-375.8	1.21	1.20	2.78	-0.5		-3.4
	5,580.0	3.87	314.46	5,558.7	124.2	-380.3	0.26	-0.18	-2.62	0.8		-5.9
•	5,674.0	3.78	314.55	5,652.5	128.6	-384.8	0.10	-0.10	0.10	. 2.3	d	8,3
	5,769.0	3.87	314.20	5,747.3	133.0	-389.3	0.10	0.09	-0.37	3.9	7	-10.7
	5,863.0	3.87	314.20	5,841.1	137.4	-393.9	0.00	0.00	0.00	5.4	. 3.	-13.0
	5,957.0	3.78	311.30	5,934.9	141.7	-398.5	0.23	-0.10	-3.09	7.6	•	-14.9
	6,051.0	3.52	312.44	6,028.7	145.7	-402.9	0.29	-0.28	1.21	9.2	ı	-17.0
	6,146.0	3.69	310.24	6,123.5	149.6	407.4	0.23	0.18	-2.32	11.8		-18.6
•	6,240.0	2.46	299.87	6,217.4	152.6	-411.5	1.43	-1.31	-11.03	15.7	程六	-16.9
	6,335.0	1.85	286.95	6,312.3	154.1	-414.7	0.82	-0.64	-13.60	18.1	-	-13.0
	6,429.0	2.02	285.28	6,406.3	154.9	-417.8	0.19	0.18	-1.78	15.5	٠,٠	-12.5
	6,523.0	2.02	290.99	6,500.2	156.0	-420.9	0.21	0.00	6.07	10.9		-13.8
	6,618.0	1.85	289.41	6,595.1	157.1	-423.9	0.19	-0.18	-1.66	8.1		-13.5
	6,712.0	1.76	290.03	6,689.1	158.1	-426.7	0.10	-0.10	99.0	4.9		-13.6
	6,807.0	1.76	290.90	6,784.1	159.1	-429.4	0.03	0.00	0.92	1.8		-13.6
	6,901.0	1.67	293.28	6,878.0	160.1	-432.0	0.12	-0.10	2.53	-1.6		-13.6
	6,995.0	1.67	298.46	6,972.0	161.3	-434.5	0.16	0.00	5.51	-5.5	•	-13.3
	7,090.0	0.09	279.57	7,067.0	162.0	-435.8	1.67	-1.66	-19.88	-2.3	,,	-14.8
	7,184.0	0.35	124.62	7,161.0	161.9	-435.6	0.46	0.28	-164.84	8.1		12.4
	7,279.0	0.26	92.08	7,256.0	161.7	-435.2	0.19	-0.09	-31.09	0.5		14.7
	7,373.0	0.09	170.67	7,350.0	161.6	-434.9	0.27	-0.18	80.41	14.2		3.4
	7,467.0	0.35	221.56	7,444.0	161.3	-435.1	0.32	0.28	54.14	11.3		8.8
	7,562.0	0.53	233.25	7,539.0	160.8	-435.7	0.21	0.19	12.31	8.5		-10.9

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Company: Project: Site: Well: Wellbore: Design:		EOG Resources - Midland Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com #308H OH	To consume a service and the s				Local Co-ol TVD Refere MD Refere North Refer Survey Cal		Well #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft Grid Minimum Curvature EDM 5000.14	Jusft Jusft Lure		
Survey		and the street was a service of a verse of the field of the service of the servic	Amerika yan may dayanan ba ama da amazin da maka a	er in mensembler om et de speech mensemble on et de speech mensemble o	The second secon	de de la companyament de la comp	Security designation of the second section of the section of	e green de de la companya del la companya de la com	The second s	The second secon	R 7 4	; ~ ;
MD (usft)		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)	lan
· · · · · · · · · · · · · · · · · · ·	7,656.0	0,44	232.55	7,633.0	160.3	-436.3	0.10	-0.10	-0.74	7.9	gode is flagsfrags extensivity of the	-10.8
	7,750.0	0.35	229.82	7,726.9	159.9	-436.8	0.10	-0.10	-2.90	7.7		-10.4
	Ž,844.0	0.44	225.60	7,820.9	159.5	-437.3	0.10	0.10	-4.49	7.8		8.6-
	7,938.0	0.26	212.86	7,914.9	159.1	-437.7	0.21	-0.19	-13.55	9.2		-7.9
	8,032.0	0.26	285.02	8,008.9	158.9	-438.0	0.33	00:00	76.77	-5.0		-11.0
	8,126.0	0.53	276.84	8,102.9	159.0	-438.6	0.29	0.29	-8.70	4.0	÷	-11.7
	8,220.0	0.62	273.41	8,196.9	159.1	-439.6	0.10	0.10	-3.65	4.3	٦.	-11.9
•	§,314.0	0.70	290.73	8,290.9	159.4	-440.6	0.23	0.09	18.43	-8.7	- ۱	6.6-
	ģ,408.0	0.88	294.24	8,384.9	159.9	-441.8	0.20	0.19	3.73	-10.6	:	6.9
į	8,502.0	0.88	296.53	8,478.9	160.5	-443.1	0.04	0.00	2.44	-12.4		-8.9
	8,597.0	1.14	310.15	8,573.9	161.4	-444.5	0.37	0.27	14.34	-15.8	•	-5.6
,	8,691.0	1.41	312.79	8,667.9	162.8	-446.0	0.29	0.29	2.81	-18.1		4.8
	8,785.0	1.58	319.38	8,761.8	164.6	-447.7	0.26	0.18	7.01	-21.0		-2.5
:	8,880.0	1.58	317.01	8,856.8	166.5	-449.5	0.07	0.00	-2.49	-23.5		-3.5
	8,974.0	1.49	314.02	8,950.8	168.3	-451.2	0.13	-0.10	-3.18	-25.8		4.7
	9,068.0	1.85	317.89	9,044.7	170.3	-453.1	0.40	0.38	4.12	-28.8		-2.9
-	9,162.0	2.20	320.17	9,138.7	172.8	-455.3	0.38	0.37	2.43	-32.2		-1.7
	9,256.0	0.53	309.89	9,232.6	174.5	-456.8	1.79	-1.78	-10.94	-33.6		7.7-
	9,350.0	1.14	328.35	9,326.6	175.6	-457.6	0.70	0.65	19.64	-35.7		3.4
	9,444.0	1.93	342.94	9,420.6	177.9	-458.6	0.93	0.84	15.52	-36.1		12.5
	9,539.0	2.29	341.27	9,515.5	181.2	-459.7	0.38	0.38	-1.76	-40.0		11.4
	9,660.0	1.14	245.82	9,636.5	183.0	-461.5	2.19	-0.95	-78.88	-8.6	٠	-43.3
	9,754.0	13.72	188.07	9,729.6	171.5	-464.0	13.99	13.38	-61.44	25.8		-32.0
	9,848.0	22.95	177.61	9,818.7	142.1	-464.8	10.39	9.82	-11.13	21.2		-28.2
	9,943.0	30.07	179.64	9,903.7	2.66	-463.8	7.55	7.49	2.14	11.7		-28.3
<u>-</u>	10,037.0	42.30	181.81	9,979.4	44.4	-464.7	13.08	13.01	2.31	1.7	. 6	-29.7
\(\frac{1}{2}\)	10,131.0	54.52	183.57	10,041.7	-25.7	-468.1	13.07	13.00	1.87	-12.6	<u>.</u> ~	-33.1
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any:	Lea County, NM (NAD 83 NME)	E)				TVD Reference:	Kelerence:	Well #300H KB=25 @ 3522.0usft	usft		, see a see
The Mari	#Stonewall 28 Fed Com #308H		ACTAIN .			MD Reference: North Reference:		KB=25 @ 3522.0usft Grid	Jusft		M. The self-one of many
Wellbore: OH Design: OH						Survey Calculation Method: Database:	n Method:	Minimum Curvature EDM 5000.14	ure		
Survey		And the control of th	institutionista salatuusista salatuusta kunnasta karka ja ja kasta kasta kasta kasta kasta kasta kasta kasta k Kasta kasta ka		And the state of t	And the second of the second o	Americans of the first of the f	A through the state of the stat	And the state of t	Management and the confidence of the confidence	
	The second property of the second sec	a material and property of the control of the contr	The second secon	The state of the s	The state of the s	nym. Population approximation of the property of the population of	the surface was the surface and spirit from a surface to the surface of the surfa	the state opposite the state of the state opposite the state of	a majora de la seguida de la s	and the state of t	
o. ≪ (HSu)	Inc Azi (a	Azi (azimuth)	QVT	S/N	E/W	€	Build'	Turn (*/1001/s#)	High to Plan	Right to Plan	<u> </u>
10,226.0	60.59	182.16	10,092.6	-105	472.1	6.51	6:39	-1.48	-25.7	(100) (100)	-37.7
10,320.0	65.16	179.09	10,135.5	-189.4	-472.9	5.66	4.86	-3.27	-30.8		-40.0
10,414.0	76.68	179.09	10,166.2	-278.1	-471.5	12.26	12.26	0.00	-33.9	1	-39.3
10,508.0	78.52	179.00	10,186.3	-369.8	-470.0	1.96	1.96	-0.10	-31.5	•	-38.6
10,603.0	89.43	177.68	10,196.3	-464.1	-467.2	11.57	11.48	-1.39	-25.0	•	-36.6
10,697.0	90.92	177.86	10,196.0	-558.1	-463.6	1.60	1.59	0.19	-25.9		-33.8
10,791.0	88.29	178.12	10,196.7	-652.0	-460.3	2.81	-2.80	0.28	-25.9	•	-31.3
10,885.0	87.67	177.68	10,200.0	-745.9	-456.9	0.81	-0.66	-0.47	-23.3		-28.7
10,979.0	87.67	176.89	10,203.8	-839.7	-452.4	0.84	00:00	-0.84	-20.1		-25.1
11,073.0	90.04	179.09	10,205.7	-933.6	-449.1	3.44	2.52	2.34	-19.0	•	-22.6
11,167.0	90.04	179.26	10,205.6	-1,027.6	-447.8	0.18	00:00	0.18	-19.7	•	-22.0
11,261.0	98.98	179.26	10,205.6	-1,121.6	-446.5	0.09	-0.09	0.00	-20.4	•	-21.6
11,356.0	89.78	178.65	10,205.8	-1,216.6	-444.8	0.67	-0.19	-0.64	-20.9		-20.7
11,450.0	89.43	177.95	10,206.5	-1,310.5	-442.0	0.83	-0.37	-0.74	-20.9	•	-18.8
11,544.0	88.81	180.76	10,207.9	-1,404.5	-441.0	3.06	99'0-	2.99	-20.1	•	-18.5
11,638.0	88.55	180.76	10,210.1	-1,498.5	-442.2	0.28	-0.28	0.00	-18.7	٠	-20.6
11,732.0	88.72	180.67	10,212.3	-1,592.4	-443.4	0.20	0.18	-0.10	-17.1	•	-22.6
11,827.0	89.52	181.02	10,213.8	-1,687.4	-444.8	0.92	0.84	0.37	-16.3	•	-24.8
11,921.0	88.55	180.93	10,215.4	-1,781.4	-446.4	1.04	-1.03	-0.10	-15.4		-27.2
12,015.0	90.31	181.73	10,216.3	-1,875.3	-448.6	2.06	1.87	0.85	-15.2		-30.3
12,109.0	91.36	182.52	10,214.9	-1,969.3	-452.0	1.40	1.12	0.84	-17.2	. 1	-34.6
12,204.0	92.59	180.32	10,211.6	-2,064.2	454.4	2.65	1.29	-2.32	-21.1	-	-37.8
12,298.0	92.33	179.00	10,207.6	-2,158.1	-453.8	1.43	-0.28	-1.40	-25.9	-	-38.0
12,392.0	87.49	174.78	10,207.8	-2,251.9	-448.7	6.83	-5.15	-4.49	-26.4	-	-33.8
- 12,486.0	87.49	175.22	10,211.9	-2,345.4	-440.6	0.47	0.00	0.47	-22.9		-26.4
12,580.0	88.81	176.89	10,214.9	-2,439.2	-434.1	2.26	1.40	1.78	-21.3		-20.8
12,675.0	85.82	176.45	10,219.4	-2,533.9	-428.6	3.18	-3.15	-0.46	-18.8		-16.2

any:	esources - Mi unty, NM (NA all 28 Fed Cc	idland LD 83 NME)				Local Co-ordinate Reference: TVD Reference: MD Reference:		Well #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft	sft. Sft		
Well: #308H Wellbore: OH Design: OH				ik.	ing and a second se	North Reference: Survey Calculation Method: Database:	Method:	Grid Minimum Curvature EDM 5000.14			imugitangillanderin talah ini Se ina jawa ini ini ini in
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Car	The spirit of the second	The second secon		A Commission of the Commission							7: 8
(nsft)		Azi (azimutn) (°)	(nsft)		(nsft)	0/100usft) (*/	Build (*/100usft)	Turn (°/100usft)	High to Plan (usft)	Right to PI (usft)	
12,769.0	87.05	177.42	10,225.2	-2,627.6	-423.6	1.67	1.31	1.03	-14.9	-	-12.0
12,811.0	88.81	178.56	10,226.7	-2,669.5	-422.1	4.99	4.19	2.71	-14.2		-10.9
	89.69	179.18	10,227.4	-2,722.5	-421.1	2.03	1.66	1.17	-14.6		-10.3
12,911.0	91.54	180.06	10,226.9	-2,769.5	-420.7	4.36	3.94	1.87	-16.1	,	-10.5
12,958.0	91.63	179.79	10,225.6	-2,816.5	-420.7	0.61	0.19	-0.57	-18.3		-10.8
13,052.0	91.36	179.97	10,223.2	-2,910.4	-420.5	0.35	-0.29	0.19	-22.7	ياء .	-11.5
13,146.0	91.01	179.44	10,221.2	-3,004.4	-420.0	0.68	-0.37	-0.56	-26.6	~1.	-11.9
13,240.0	90.04	179.79	10,220.4	-3,098.4	419.4	1.10	-1.03	0.37	-29.4	، ز	-12.1
13,335.0	89.78	179.44	10,220.5	-3,193.4	-418.7	0.46	-0.27	-0.37	-31.2	×	-12.4
13,429.0	88.99	178.21	10,221.5	-3,287.4	-416.8	1.56	-0.84	-1.31	-32.1		-11.3
13,523.0	89.25	178.65	10,223.0	-3,381.3	-414.2	0.54	0.28	0.47	-32.5		9.6-
13,618.0	88.99	178.03	10,224.4	-3,476.3	-411.5	0.71	-0.27	-0.65	-33.0		-7.8
13,712.0	87.76	177.51	10,227.1	-3,570.2	-407.8	1.42	-1.31	-0.55	-32.3		-5.0
13,806.0	87.49	177.07	10,231.0	-3,664.0	-403.4	0.55	-0.29	-0.47	-30.3		4.1-
13,900.0	86.61	178.56	10,235.8	-3,757.8	-399.8	1.84	-0.94	1.59	-27.4		1.3
13,994.0	88.11	179.88	10,240.1	-3,851.7	-398.5	2.12	1.60	1.40	-25.0		1.7
14,089.0	88.72	179.53	10,242.8	-3,946.6	-398.0	0.74	0.64	-0.37	-24.3		1.3
- 14,183.0	88.37	178.39	10,245.2	-4,040.6	-396.3	1.27	-0.37	-1.21	-23.8		2.2
14,277.0	87.76	177.86	10,248.3	-4,134.5	-393.3	0.86	-0.65	-0.56	-22.6		4.0
14,371.0	90.84	177.68	10,249.5	-4,228.4	-389.6	3.28	3.28	-0.19	-23.2		3.8
14,466.0	90.57	178.74	10,248.3	-4,323.3	-386.6	1.15	-0.28	1.12	-26.1		0.3
14,560.0	88.46	177.95	10,249.1	-4,417.3	-383.9	~ 2.40	-2.24	-0.84	-27.0		-3.6
14,654.0	88.29	176.89	10,251.8	-4,511.2	-379.7	1.14	-0.18	-1.13	-26.0		-6.0
14,749.0	84.68	176.89	10,257.6	-4,605.8	-374.5	3.80	-3.80	0.00	-21.8		-6.3
14,843.0	84.77	176.89	10,266.2	-4,699.3	-369.5	0.10	0.10	00'0	-14.7		3.5
14,937.0	86.97	177.68	10,273.0	4,792.9	-365.0	2.49	2.34	0.84	-9.4		4.
15,031.0	87.05	177.95	10,277.9	-4,886.7	-361.4	0:30	0.09	0.29	-5.9	<u>C</u>	5.8

COMPASS 5000.14 Build 85



Company: Project: Site:	وعاده والمعادية	EOG Resources - Midland Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com	nd 3 NME)	Andrew Commence to the commence of the commenc			Local Co-ordinate Reference TVD Reference: MD Reference:	Reference:	Well #308H KB=25 @ 3522.0usft KB=25 @ 3522.0usft	usft ' '	
Well: Wellbore: Design:	HO 308H	Application of the state of the					North Reference: Survey Calculation Method: Database:	n Method:	Grid Minimum Curvature EDM 5000.14	Đ	
Survey	The state of the s	A Company of the Comp	417 :	en e	Acres on the property of the control	and the control of th	and the first of the form of the first of th	And the state of t			
MD (msft)		Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	EW (nsft)	DLeg ("/100usft)	Build (*/100usff)	Turn, (*7100usft)	High to Plan	Right to Plan
alternational designation of the second seco	15,125.0	88.29	179.53	10,281.7	-4,980.6	-359.4	2.14	1.32	1.68	-3.5	8.6
	15,219.0	89.25	178.56	10,283.7	-5,074.6	-357.8	1.45	1.02	-1.03	-2.9	11.0
,	15,313.0	88.72	178.47	10,285.4	-5,168.6	-355.4	0.57	-0.56	-0.10	-2.6	14.3
	15,408.0	88.02	179.35	10,288.1	-5,263.5	-353.6	1.18	-0.74	0.93	-1.3	16.9
	15,502.0	86.26	179.79	10,292.8	-5,357.4	-352.9	1.93	-1.87	0.47	1.9	18.5
	15,596.0	88.11	180.23	10,297.4	-5,451.3	-352.9	2.02	1.97	0.47	5.2	19.3
, '	15,690.0	88.99	179.79	10,299.8	-5,545.2	-352.9	1.05	0.94	-0.47	6.1	20.1
•	15,784.0	90.31	181.81	10,300.4	-5,639.2	-354.2	2.57	1.40	2.15	5.3	19.6
	15,878.0	89.25	180.67	10,300.7	-5,733.2	-356.2	1.66	-1.13	-1.21	4.3	18.4
	15,972.0	89.08	181.37	10,302.1	-5,827.2	-357.9	0.77	-0.18	0.74	4.2	17.5
	16,066.0	87.41	180.76	10,305.0	-5,921.1	-359.7	1.89	-1.78	-0.65	5.7	16.6
	16,160.0	87.41	180.93	10,309.2	-6,015.0	-361.1	0.18	0.00	0.18	8.5	16.0
	16,255.0	88.20	181.73	10,312.9	-6,109.9	-363.3	1.18	0.83	0.84	10.7	· 14.6
	16,349.0	87.41	181.73	10,316.5	-6,203.8	-366.1	0.84	-0.84	00:00	12.9	12.6
	16,537.0	90.22	180.51	10,320.4	-6,391.7	-369.8	1.63	1.49	-0.65	14.3	7. 9.5
	16,631.0	90.48	180.42	10,319.8	-6,485.7	-370.5	0.29	0.28	-0.10	12.8	7.9
ı	16,725.0	90.13	180.07	10,319.3	-6,579.7	-370.9	0.53	-0.37	-0.37	11.4	6.6
, '	16,819.0	89.25	179.10	10,319.8	-6,673.7	-370.2	1.39	-0.94	-1.03	11.0	6.5
	16,914.0	88.90	178.92	10,321.3	-6,768.6	-368.6	0.41	-0.37	-0.19	11.6	7.2
·,	17,008.0	90.75	179.63	10,321.6	-6,862.6	-367.4	2.11	1.97	0.76	11.0	7.6
	17,102.0	90.92	179.36	10,320.2	-6,956.6	-366.6	0.34	0.18	-0.29	8.7	7.6
	17,196.0	90.84	179.10	10,318.8	-7,050.6	-365.3	0.29	-0.09	-0.28	6.3	. 8.0
1	17,291.0	90.75	178.75	10,317.5	-7,145.6	-363.5	0.38	-0.09	-0.37	4.1	8.9
	17,385.0	89.43	178.75	10,317.3	-7,239.5	-361.5	1.40	-1.40	0.00	3.0	10.2
· :	17,479.0	90.40	178.57	10,317.5	-7,333.5	-359.3	1.05	1.03	-0.19	2.2	11.5
i	17,574.0	89.69	178.31	10,317.4	-7,428.5	-356.7	0.80	-0.75	-0.27	1.2	13.3
	17,669.0	88.90	177.69	10,318.6	-7,523.4	-353.4	1.06	-0.83	-0.65	1.5	15.7
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Company	FOG Recourses - Midland	and		A MANAGEMENT OF THE PARTY OF TH		ocel Co-ordinate Deference:	Deference	Mans# Ile/W		a special many on the state of	[
r digital	Lea County, NM (NAD 83 NME) Stonewall 28 Fed Com	83 NME)	e To the second			,		KB=25 @ 3522.0usft KB=25 @ 3522.0usft)usft)usft	, , , , , , , , , , , , , , , , , , ,	nan statemantensperson 1 - Bran e Jennifryster 1
	#308H OH					North Reference: Survey Calculation Method:	n Method:	Grid Minimum Curvature		, s .	magnissis
Design: ¿ C	HO	en e				Database:					
Survey	The state of the s	e essent ille. Endementerente en el en subtiger en escent el entre en el entre en el entre en el entre en el en el entre en el	entrips of selection of section of the selection of the s	The second section of the second section is a second second section of the second section is a second section		en de descripción de la company de company d	erind on a managed against manifold	men er en	engel e magazi an es pre a l'america del marcologico de materior. A compare de la compare del materior del m	The section of the se) - ₁
98-29		A-i (a-imuth)	Ş		10 AKU		3		times Dies	Discharge 0	
(j)sn)) ((°)	(nsft)	(nsft)		æ	(1/100usft)	'/100usft)	nigh to Frain (usft)	(usft)	
17,763.0	89.08	180.07	10,320.2	-7,617.4	-351.6	2.54	0.19	2.53	2.2	annan kai danka Gadha, mphaliprada	16.7
17,857.0	87.58	179.80	10,323.0	-7,711.3	-351.5	1.62	-1.60	-0.29	4.0		16.0
17,952.0	88.46	179.89	10,326.2	-7,806.3	-351.2	0.93	0.93	0.09	6.4		15.4
18,046.0	88.55	179.63	10,328.7	-7,900.2	-350.8	0.29	0.10	-0.28	7.9		14.9
18,141.0	88.11	179.54	10,331.5	-7,995.2	-350.1	0.47	-0.46	-0.09	9.8		14.8
18,235.0	89.34	179.71	10,333.6	-8,089.2	-349.5	1.32	1.31	0.18	10.9		14.6
18,329.0	89.25	179.71	10,334.7	-8,183.2	-349.0	0.10	-0.10	00:0	11.2	18	14.2
18,423.0	88.37	178.92	10,336.7	-8,277.1	-347.9	1.26	-0.94	-0.84	12.2	, -,	14.5
18,518.0	88.37	179.36	10,339.4	-8,372.1	-346.5	0.46	0.00	0.46	14.0		15.1
18,612.0	90.13	180.24	10,340.6	-8,466.1	-346.1	2.09	1.87	0.94	14.3		14.5
18,706.0	90.31	180.24	10,340.2	-8,560.1	-346.5	0.19	0.19	00.00	13.0		13.3
18,800.0	91.45	180.86	10,338.8	-8,654.0	-347.4	1.38	1.21	0.66	10.6		11.6
18,895.0	88.72	180.33	10,338.7	-8,749.0	-348.4	2.93	-2.87	-0.56	9.6		9.7
18,989.0	88.72	180.15	10,340.8	-8,843.0	-348.8	0.19	0.00	-0.19	10.8	ŧ	8.5
19,083.0	88.90	180.33	10,342.7	-8,937.0	-349.2	0.27	0.19	0.19	12.0		7.3
19,176.0	89.96	179.89	10,343.6	-9,030.0	-349.4	1.23	1.14	-0.47	12.3		6.3
19,271.0	90.13	180.15	10,343.6	-9,125.0	-349.4	0.33	0.18	0.27	11.5		5.4
19,365.0	90.13	180.07	10,343.3	-9,219.0	-349.6	0.09	0.00	-0.09	10.7		4.4
19,459.0	90.31	180.24	10,343.0	-9,313.0	-349.9	0.26	0.19	0.18	9.6	,,	3.3
19,554.0	90.22	179.63	10,342.5	-9,408.0	-349.8	0.65	-0.09	-0.64	8.5		5.6
19,648.0	89.96	179.89	10,342.4	-9,502.0	-349.4	0.39	-0.28	0.28	7.7	١	2.2
19,742.0	90.22	180.77	10,342.3	-9,596.0	-349.9	0.98	0.28	0.94	6.9	,÷	0.8
19,836.0	90.22	180.68	10,341.9	0.069,6-	-351.1	0.10	0.00	-0.10	5.9		-1.2
19,931.0	91.45	181.21	10,340.5	-9,784.9	-352.7	1.41	1.29	0.56	3.8		-3.6
20,025.0	89.08	180.94	10,340.1	-9,878.9	-354.4	2.54	-2.52	-0.29	2.7		-6.2
20,119.0	87.76	179.98	10,342.7	-9,972.9	-355.2	1.74	-1.40	-1.02	4.6	s i	-7.7
20,214.0	86.61	180.33	10,347.3	-10,067.8	-355.4	1.27	-1.21	0.37	8.6		8.8
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	EOG Resources - Midland					Local Co-ordinate Reference:	Reference:	Well #308H		
Project:	roject: See Lea County, NM (NAD 83 NME)	, (II				TVD Reference:	2 2 3	₩ KB=25 @ 3522.0usft	ff.	
Site:	Stonewall 28 Fed Com					MD Reference:		KB=25 @ 3522.0usft	-	Augusta
Well:	#308Н	ż	\$.	%		North Reference:		Grid		
Wellbore:	НО					Survey Calculation Method:		Minimum Curvature		
Design:	НО			٠.		Database:		EDM 5000.14		- grande
April 19 Comment of the Comment of t	The second secon	The state of the s	And the second s	and the state of t	and the same of the contract of the same o	The forest was to be the second of the secon	of the same have been been a second			and the second s
Survey	The Wall was an arranger on the standard country and the standard country of t	Complete and the contraction of	and large right last in the second consequency representatives of proceedings of the second of the s	to the state of th	e en deservation et aussi en france propriet et en		and the second section of the second	The second with the second sec	Company of the first state of the state of t	
	大人 一年 一年 一年 一年				The second second second					
Q	Inc Azi (a	Azi (azimuth)	1 20	S/N	E/M	DLeg	Build	Turn	ņ.	Right to Plan
(nsft)	- 1	(3)	(nsft)	(nstt)	(nstt)		"/100usft)	(°/100usft)	(nstt)	(nsft)
20,392.0	3,392.0 86.61	180.33	10,357.9	-10,245.4	-356.5	0.00	0.00	00.00	17.9	411.4

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Design Annotations	9	extension record and to the property and extension and	an petersebe parte anatement annimiento adopte a	e a desirable for an a speciment part of the	· distanting the second constitution of	the second secon	echalitan caracaminate	form Conditions alone with	extraores en america ao como el	to the state of th	-	Personal and Speciments	A South Configuration of the South	the site of the second second second	
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	Measured	Vertical	Vertical Local Coordinates	ites					,					! ! 	 A .
	Depth	Depth	S-/N+	+E/-W	,			r				L			
	(nsft)	(nsft)	(nsft)	(nstt)	ft) Comment			, ,	* *		٠,		2. 2.	·*.	-
	9,640.0	9,616.5	183.1	-461.2	-461.2 KOP, MD:9640.0', TVD:9616.5', N/S:183.1', E/W:-461.2', INC:0.99	TVD:9616.5',N/S:1	83.1', E/W:-4	161.2', INC:	0.99	* The second sec		*			in a second
	9,948.4	9,908.3	97.0	-463.8	-463.8 FTP Crossing, MD:9948.4', TVD:9908.3',N/S:97.0', E/W:-463.8', INC:30.77	:9948.4', TVD:9908	3'N/S:97.0	, EW:-463.	8', INC:30.7	77				i	
	20,214.0	10,347.3	-10,067.8	-355.4	-355.4 Last MWD Survey (MD=20214.0')	(MD=20214.0')								ĸ	
	20,392.0	10,357.9	-10,245.4	-356.5	-356.5 Projection to Bit (MD=20392.0')	AD=20392.0')									
													,		

Date: Approved By: Checked By:

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

of any Madolox 7/28/20, Date

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