Track	ing No.: 2	8927]	RAII	LROA		MMISS							ata sub	s generated mitted to t	he RRC.	nically
Status	: Sub	mitted	l						Oil and	Gas Divis	ion	А	PI No.	42- 347-3	3178		7. RR 06	C District	No.	
						(Jas V	Nell E	Back Pr	essure	Tes	st,						C Gas ID I	No.	
					Co	mplet	ion o	or Rec	comple	tion Re	epor	t, and	Log	Ţ						
1. FIELI	O NAME (as	per RRC	C Records	or Wil		1	-	2. I	LEASE NAM	ΛE	•		- 2	,				ell No.		
	THAGE (/			1	ALSTON		Т						2H	-11 -14 -	
	ATOR'S NA		•	iown o	on Form P	9-5, Organiz	zation R	eport)		C Operator	No.									
4. ADDI																		urpose of f	0	X
	PRODU				6101 \$	S BROA	DWA											tial Potent	ial	
	on (Section, A, J M , A		ind Survey	()						d direction to NE FRO			his cou	nty.				etest eclass		
	rator has chai		hin last 60) days,	name for	mer operat	or					ODLN						ell record	only	
1		e																aplain In re		
	rkover or recl		e former fi	ield (w	vith reserv	voir) & Gas	s ID or o	il lease no.					AS ID o		Oil-0 Gas-0			We	11 #	
N/A	D & RESER	VUIK											LLAS	L #	Gus	0				
13. Pipe I TPF	Line Connect	ion												·						
14. Com	pletion or rec	ompletio	on date			15.	Any cor	ndensate or	hand at tim	e of workove	er r			16. Type of H	Electric o	or other Lo	og Run			
	8/2011						or recor	mpletion?	FACIDEN	MENT DA'		Yes	X No	None						
Section Date of 7			Gas Mea	asurem	nent Meth	od (Check	One)	GAS MI	LASUKEN								G	as produce	d during	test
09/28				Х		Flange T Pipe Tap	aps		Positive Choke	Orifi Mete	ce Ver er	nt	Pitot Tube	Criti Prov	cal-flow er			1419	0	MCF
Run Size	Line Size		f. or 2	24 hr C Orif. or	Coeff. r Choke	Static Pr Choke F	m or	Diff h w	Flow	Temp. F		Temp. Factor		Gravity Factor F g	(Compress Factor F pv			Volume ICF/DAY	
1 4	.026	1.000) 6	292.	.88	949.0		5.66	100.0		0.96	Ftf 636	1.00	0	1.05	•		473.0		
2				-												-				
3																				
4																				
Section										ESSURE CA		1								
Gravity 0.591	(Dry Gas)	Gravity	Liquid Hy	/droca			as-Liqui	d Hydro R		Gravity of $G = 0$		e	Avg. S 245.0	hut-in Temp. ר	0 –	Bottom 1 390.0		emp. ջ 1664	10	
	,					g. API			CF/Bbl	$G_{mix} = 0.$			245.0 	J	^O F	390.0	F	1004	4.0 (Depth)
^D eff ^{8/2}			$\sqrt{T_{f}}$	= 1	V		=				JL	- √	ſ		:	=				
C =	$\frac{1118 \mathrm{x} \left({}^{\mathrm{D}} \mathrm{eff} \right)}{\sqrt{\mathrm{T}}}$	f)	=				=			$\frac{\sqrt{GL}}{C}$		= -			=	-			-	
Run	Time	of	Choke	e	Wellhea			head Flo		P _w ²		R		R 2			Р ₁		P _w /	P ₁
No.	Run M	lin	Size		PSL Pw	A	1	Гетр ^о F		ousands)				(Thousand	s)				**	1
Shut-ir				3	3015		100.0)			_									
1	4320		12/64		1421		110.0													
2				-																
3																				
4																				
Run No.	F		К		S = -	1 Z		e ^{ks}	Р	$f^{and P}s$: ()	P ² _f and P Thousands	2) ^s	$P_{f}^{2} - P_{s}^{2}$ (Thousands		Angle θ.		ре		
Shut-in											+									
1																			* 7	
2																		Dpen Flov		Y
3																		1	-01/011	-
4 WEI	L TESTER	S CER	TIFICAT	 ΓΙΟΝ∙	: I decla	re under r	l Denaltie	s prescrib	ed in See	91.143. Te	I xas N	atural Res	ources	Code, that I	conduc	ted or su	nervis	ed this te	st and th	at
														mhole tempe						

string were furnished by the operator of the well.

TOMMY LAWHORN Signature: Well Tester

SPL., INC

Name of Company

10/11/2011 Date

RRC Representative

Tel: (903) 509-7115 A/C Number

OPERATORS CERTIFICATION: I declare under penalties prescribed in See. 91.143, Texas Natural Resources Code, that I am authorized to make this report, that I or prepared supervised and directed this report, and that data and facts stated therein are true, correct, and complete, to the best of my knowledge.

EOG RESOURCES, INC.	
Debra Cav	

Debra Gay Signature: Operator's representative

SECTION III			DATA ON V	VELL CO	OMPLETION	NAND LOG (No	t Requir	red on Retest)				
17. Type of Completion New We	ell Deeper	ing	Plug Back		Oth	er 🗌	1	8. Permit to Drill, Plug Back or Deepen Rule 37		DATE '07/201 '	1	PERMIT NO. 699777 CASE NO.
19. Notice of Intention to	Drill this well was file	d in Name	of					Exception				
EOG RESOURC	CES, INC.							Water Injection Permit				PERMIT NO.
20. Number of producing this field (reservoir) i			21. Total nun in this lea		res			Salt Water Dispo Permit	osal			PERMIT NO.
2			667.71					Other				PERMIT NO.
22. Date Plug Back, Deep Workover or Drilling		enced	Complete	d		e to nearest well, ease &Reservoir						
Operations:	08/02/2	010	10/15/201	0	1992.0							
24. Location of well, relat	tive to nearest lease bo	undaries	390.0)	Feet From	North		Line and	830.0			Feet from
			East		Line of the	LAUREN A	LSTC	DN UNIT				Lease
25. Elevation (DF. RKB, 283	RT. GR ETC.) GL					ectional survey m lination (Form W			Yes			No
27. Top of Pay 2	28. Total Depth	29. P. B. I	Depth		ace Casing	Field X	Reco	mmendation of T.D	0.W.R.	X	Dt. of Let	ter 07/29/2010
12950 MD:12950 1	13718 MD:19532	MD:19	485	Dete	ermined by	Field X Rules	Railro	oad Commission (S	pecial)	X	Dt. of Let	ter 08/11/2010
31. Is well multiple comp	ves	X No)									
32. If multiple completion FIELD & RESERVOI		es (complet	tions in this well) and Oil	Lease or Gas	ID No.		GAS ID or DIL LEASE #	Oil Gas			Well #
N/A												
33. Intervals Rotary Drilled Tools by: X	Cable 34. Nam Tools NABC		g Contractor							35. Is Ce Attac	menting A hed?	ffidavit X Yes No
36.		1	CAS		、 I	t All Strings Set i						1
CASING SIZE	WT #/FT.	DE	PTH SET		TISTAGE L DEPTH	TYPE & AM CEMENT (sacks)	HOLE SIZE	2	TOP C CEME		SLURRY VOL. cu. ft.
13 3/8 5	54.5	3220				MODIFIED/PF		⁰⁰ 17 1/2	47	'5		4725.0
7 5/8 3	39.0	12975		6008		HALCEM/THER 3020	MACEM	9 7/8	65	500		3919.0
5 2	23.0	19532				SHALCEM	765	6 1/2	90	000		1125.0
37.					LINER	RECORD						

Size Top Bottom Sacks Cement	
June Top Dottom Status Combine	Screen

38.	TUBING RECORD		39. Producing Interval (this complet	tion) Indicate depth of perforation or open hole
Size	Depth Set	Packer Set	From L1 19211	To 19439
2 3/8	13426		From L1 18898	To 19153
			From L1 18582	To 18830
			From L1 18267	To 18517
			From L1 17951	To 18185
			From L1 17636	To 17880
			From L1 17320	To 17560
			From L1 17005	To 17252
			From L1 16689	To 16936
			From L1 16373	To 16615
			From L1 16058	To 16300
			From L1 15742	To 15986
			From L1 15427	To 15668
			From L1 15111	To 15350
			From L1 14796	To 15038
			From L1 14480	To 14720
			From L1 14165	To 14420
			From L1 13849	To 14105

4	0

Depth Interval Amount and Kind of Material Used 19439.0 FRAC W/94,480#S 100 MESH, 240,540#S 40/70 PRC, 27,740; 30/50 CRC 19153.0 FRAC W/114,220#S 100 MESH. 248,180#S 40/70 PRC, 53,000; 30/50 CRC 18830.0 FRAC W/99,520#S 100 MESH, 248,800#S 40/70 PRC, 49,500; 30/50 CRC 18517.0 FRAC W/99,160#S 100 MESH, 262,360#S 40/70 PRC, 51,260; 30/50 CRC
30/50 CRC 19153.0 FRAC W/114,220#S 100 MESH. 248,180#S 40/70 PRC, 53,000 30/50 CRC 18830.0 FRAC W/99,520#S 100 MESH, 248,800#S 40/70 PRC, 49,500 30/50 CRC 18517.0 FRAC W/99,160#S 100 MESH, 262,360#S 40/70 PRC, 51,260
30/50 CRC 18830.0 FRAC W/99,520#S 100 MESH, 248,800#S 40/70 PRC, 49,500 30/50 CRC 18517.0 FRAC W/99,160#S 100 MESH, 262,360#S 40/70 PRC, 51,260
30/50 CRC 18517.0 FRAC W/99,160#S 100 MESH, 262,360#S 40/70 PRC, 51,260#
18185.0 FRAC W/96,380#S 100 MESH, 254,340#S 40/70 PRC, 53,480 30/50 CRC
17880.0 FRAC W/107,200#S 100 MESH, 252,780#S 40/70 PRC, 51,320 30/50 CRC
17560.0 FRAC W/102,700#S 100 MESH, 239,580#S 40/70 PRC, 49,400 30/50 CRC
17252.0 FRAC W/97,880#S 100 MESH, 252,920#S 40/70 PRC, 56,100 30/50 CRC
16936.0 FRAC W/100,080#S 100 MESH, 249,780#S 40/70 PRC, 49,100 30/50 CRC
16615.0 FRAC W/98,400#S 100 MESH, 239,920#S 40/70 PRC, 55,000 30/50 CRC
16300.0 FRAC W/98,100#S 100 MESH, 240,460#S 40/70 PRC,
15986.0 FRAC W/100,320#S 100 MESH, 254,180#S 40/70 PRC, 48,700 30/50 CRC
15668.0 FRAC W/107,060#S 100 MESH, 251,880#S 40/70 PRC, 53,300 30/50 CRC
15350.0 FRAC W/100,520#S 100 MESH, 251,220#S 40/70 PRC, 50,880 30/50 CRC
15038.0 FRAC W/101,420#S 100 MESH, 250,720#S 40/70 PRC, 50,120 30/50 CRC
14720.0 FRAC W/120,740#S 100 MESH, 251,420#S 40/70 PRC, 14,960 30/50 CRC
14420.0 FRAC W/100,120#S 100 MESH, 250,540#S 40/70 PRC, 73,700 30/50 CRC
14105.0 FRAC W/100,120#S 100 MESH, 250,540#S 40/70 PRC, 67,440 30/50 CRC
FORMATION RECORD (LIST DEPTHS OF PRINCIPAL GEOLOGICAL MARKERS AND FORMATION TOPS)
Depth Formations Depth
3990.0 MD: 3990.0 TRAVIS PEAK 9320.0 MD: 9320.0
6060.0 MD: 6060.0 CV "B" LIME 12670.0 MD: 12670.0
8370.0 MD: 8370.0 HAYNESVILLE 12950.0 MD: 12950.0
8640.0 MD: 8640.0
S A RECORD ONLY IN APRIL 2011. TRACKING # 17701 IPLETE AND ON
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