RAILROAD COMMISSION OF TEXAS

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Tracki	ng No.: 5	50365				KAIL.	NOA									bmitted to	
Status:	Sub	mitted						Oil and	Gas Divis	sion	API No	. 42- 00	05-303	94		RC Distric	No.
						Gas W	ell B	ack P	ressure	Test.					0 8 R	O RC Gas ID	No
				Co						eport, an	d Lo	σ			0. K	RC Gas ID	110.
1. FIELD	NAME (as	s per RRC	C Record	ls or Wildcat)	Jinpie	tion of		EASE NA		oport, un	u Lo	5			9. W	/ell No.	
				LLE SHALE				ARGE L								1HR	
	ATOR'S NA RESOUI		•	shown on Form	P-5, Orgai	nization Rep	oort)		RC Operator 53162	No.						County of w	
4. ADDR	ESS														11.	Purpose of	
ATTN	PRODL	OITO	N ACC	TNG 6101	S BRO	ADWAY	STE	200 TYL	ER, TX	75703-000	0				_ I	nitial Poter	ntial
	on (Section			ey)						o nearest town		•				Retest	
	RSON,			60 days, name fo	rmer oper	ator	6	.6 MILES	NORTH	OF HUNTII	NGTON	N .			_	Reclass	. 📙
o. ii open	ator has ch	angeu wit	mii iast (50 days, name re	лист орст	ator										Vell record Explain In 1	
			e former	field (with reser	voir) & G	as ID or oil	lease no.				GAS ID			Oil-0 Gas-G		We	ell#
N/A) & RESEI	RVOIR								'	OIL LEA	SE #		Gas-G			
	ine Connec	ction													-		
	letion or re	completion	on date		15	5. Any conde	ensate on	hand at tim	ne of workov	er				tric or other			
	2/2012						recompletion? Yes X No Neutron/Do								gs (co	ombo of	tools)
Section I Date of T			Gas M	easurement Met	hod (Chec	k One)					D:4-4		a 1	ci		Gas produc	ed during test
07/25/	2012		Orifice Meter		Flange Pipe Ta			Positive Choke	Met	ice Vent er	Pitot Tube		Critical Prover	flow		48570	MCF
Run	Line		f. or	24 hr Coeff.	Static		Diff		Temp.	Temp. Factor		Gravity Factor		Compre			Volume MCE/DAY
Size				Orif. or Choke			h _w			Ftf	4.0	1.0025		Factor F pv		MCF/DAY	
1 4	.026	2.500 43217.4 108		1085.0	5.0 123.1		1 102.0		0.9619	1.0	025	1	1.063		16190	.0	
3																	
4																	
Section 1	1	1				FIEI	LD DAT	A AND PR	ESSURE CA	L ALCULATION							
Gravity (Dry Gas)	Gravity	Liquid F	Hydrocarbon		Gas-Liquid	Hydro Ra		Gravity of			Shut-in Te	emp.		m Hole	•	44.0
0.597				D	eg. API			CF/Bbl	$G_{mix} = 0$		255	.0		o _F 416.	U OF	_@ 180	11.0 (Depth)
Deff ^{8/3}			$\sqrt{T_{\rm f}}$	= √		=				GL =	$\sqrt{}$			=			
1	118 x(^D e	ff) ^{8/3}							$\sqrt{\text{GL}}$				_	=			
C = -	$\sqrt{\mathrm{T}}$		=			=			С	=				_			
Run	Time of Run Min		Choke Size Wellhead F PSIA Pw			Press. Wellhead Temp			P w 2	R		R ² (Thousands)		s) P ₁			P _w /P ₁
No.					L/A	10	mp - r	(Thousands)									_
Shut-in				12015		93.0											
1	4320		19/64	9915		132.0											
2																	
3																	
4					1					_ 2	2	2	2.				
Run No.	F		K	S =	$\frac{1}{7}$	E	ks	P	f and Ps	P f and (Thousar	l P _s		- P _s	Ang	le of S	ope	
					_							(Thou	sunus)	θ			
Shut-in														n			
1									Abs			osolute Open Flow					
3															MCF/DAY		
4																	
data a	nd facts s	hown in	Sectio	ATION: I declar	ve are tr												
string	g were fur	nished b	y the of	perator of the	well.												
	B BURI					SPL,	INC.				_						
	ture: Well		FICATI	ON: I declare	under po	nalties pro	scribad	in See 01		ame of Compar			presentat		make	this repor	t that Lor
prepa	ared supe	rvised a	nd direc	eted this report												шь терог	ι, ιπαι Ι ΟΙ
	RESO U	JRCES,	, INC.							07/30/	2012		_	el: (903)	50a.:	7115	
Signa	ture: Opera	ator's repr	esentativ	/e		Title				Date	-012		1	el: (903) A/C		mber	

SECTION III DATA ON WELL COMPLETION AND LOG (Not Required on Retest)																
17. Type of Completion								18. Permit to Drill, Plug Back or			DATE		PERMIT NO.			
New	ning Plug Back Other			r 🗌		Deepen Rule 37			10/12/20	11	726063 CASE NO.					
19. Notice of Intention to Drill this well was filed in Name of						Othe	•			Exception						
EOG RESOURCES, INC.										Water Injection Permit				PERMIT NO.		
20. Number of producing wells on this lease in this field (reservoir) including this well 21. Total number of acres in this lease									_	Salt Water Dispo Permit	osal			PERMIT NO.		
1			46	460.0					Other				PERMIT NO.			
22. Date Plug Back, De Workover or Drill		Comme	enced Completed			23. Distance to nearest well, Same Lease &Reservoir										
Operations:		10/15/20	011 01/	2 0.0												
24. Location of well, relative to nearest lease boundaries 251										Line and	909.		Feet from			
				East		Line of the	SARGE U	NIT						Lease		
25. Elevation (DF. RKB, RT. GR ETC.) 26. Was directional survey made other than inclination (Form W-12)? X Yes N									No							
27. Top of Pay	28. Tota		29. P. B. Depth 30.			Surface Casing			Recommendation of T.D.W.R.			X Dt. of Let		tter 10/25/2011		
14480 MD:14480	15828	MD:21072	MD:21036		Det	ermined by	Field		tailroad Commission (Special)			=		etter 10/25/2011		
31. Is well multiple con	npletion?					L										
32. If multiple complet	ion, list a	Yes Il reservoir name	X No es (completions in this well) and Oil Lease or Gas II				D No.	1	GAS ID or			Oil-0				
FIELD & RESERV	,		es (completions in this wen) and on							LEASE#		Gas-G		Well #		
N/A	- C-1	1.1.										35 Is (35. Is Cementing Affidavit			
33. Intervals Rotary Drilled Tools by: X	Cai		e of Drilling Contractor RS										ached?	X Yes No		
36.							All Strings Set i					TOI	OF	CLUDDY VOI		
CASING SIZE		/T #/FT.				LTISTAGE DL DEPTH	TYPE & AN CEMENT		TIOLE SILL			TOP OF CEMENT		SLURRY VOL. cu. ft.		
13 3/8	3 3/8 54.5		4264				HALCEM 3800		0 17 1/2		SURFACE		5814.0			
7 5/8	7 5/8 46.1		14681				HALCEM KB/THERMACEM 3210					9500		4789.0		
5	23.2		21072			SHALI		EM 730		6 1/2		9000		1095.0		
37.						LINED	DECORD									
Size				Тор			LINER RECORD Bottom			Sacks Cem	nent			Screen		
38.		TUBING REC	ORD				39. Producin	ng Inte	erval (this completion)	Indicate	depth of per	foration or o	open hole		
Size	Depth Set	Packer Set			t From L1 1			931			To 210	31				
N/A						From						То				
							From					То				
				From	From To											
40.				ACIE	, SHOT	, FRACTURE,	CEMENT SQU	EEZE	E. ETO	C.						
	Depth Interval							Amount and Kind of Material Used								
15931.0			21031.0	FRAC WITH 3,746,080#S 100 MESH, 5,051,160#S 40/70 PRC, 1,010,760#S 40/70 CRC												
						PAL GEOLOGICAL MARKERS AND FORMATION TOPS)										
WILCOX	Depth 4145.0 MD: 4145.0				JAMES LIME				Depth 9615.0 MD: 9615.0							
AUSTIN CHALK	6255.0 MD: 6255.0				TRAVIS PEAK					10625.0 MD: 10625.0						
PALUXY	7285.0 MD: 7285.0				BASE COTTON VALLEY "B" LIME											
MOORINGSPOR	8215.0 MD: 8215.0				HAYNESVILLE					14480.0 MD: 14480.0						
RODESSA	\	DI LIGO OF	9115.0 ME				45400 151	40.1	<u> </u>	4 055 175	^	.D / 4/4 = 10) FOD			
REMARKS: CE		PLUGS SE	I IN 6-1/2" (JASING	i. SET	@ 15755,	15130,151	16,1	522	1. SEE ATT	ACHE	:ט W15'S	FUR			
PLUGGING INF	O.															