March 2012	2)		D BU	UN EPARTME IREAU OF	ITED STA ENT OF TH LAND MA	TES E INT ANAG	TERIOR JEMENT	•	оср на Н	obbs IOBBS O	cD		FORM A OMB NO. Expires: Oct	PPROVED 1004-0137 sober 31, 2014
	W	ELL C	OMPLE	TION OR	RECOMPL	ETIO		AND L	. <b>0G</b>	JL 31	2 S.g.Lei	ase Ser M045	rial No. 691	······································
. Type of v o. Type of (	Well Completion	I Oi I I Ne Otl	l Well w Well ner:	Gas Well Work Over	Dry Deepen	Oth Plug	er g Back 🔲 Diff	. Resvr.,	,	RECEIV	6. If I	ndian, it or C	Allottee or T A Agreement	ribe Name Name and No.
Name of Geely Oil C	Operator Company	1	 •		·						8. Lea	ase Na	me and Well	No.
Address	815 W. 10th Fort Worth, 1	Street FX 76102		/	 ,		3a. Phone 1 (817) 332	lo. <i>(incl</i> -1377	ude area co	de)	9. AP 30-02	1 Well 25-40	No. 911	/
Location At surface	of Well <i>(Ri</i> 205' FS	eport loca L & 785	ation clear FEL	y and in accor	dance with Fed	leral req	uirements)*				10. Fi Corb 11. Se	ield an in Sou ec., T.,	d Pool or Exp uth; Bone S R., M., on Bl	loratory pring lock and
At top pro	d. interval i	reported b	578 573 FEL	¥2							12. C Lea	ounty	or Parish	3S-R33E 13. State NM
At total de 4. Date Spi 1/30/201	udded		15. D	ate T.D. Reach	ed		16. Date Comp	leted	Pondu to Dec		17. E	levatio	ns (DF, RKE	3, RT, GL)*
8. Total De	əpth: MD	D 1202	102/21	19. Pl	ug Back T.D.:	MD TVD	13,895 9479 1		20. Depth	Bridge Plug	L Set: M	م ال ال		
1. Type El GR CBL	ectric & Oth	ner Mecha	nical Logs	Run (Submit co	opy of each)		<u>9479.1</u>		22. Was w Was D Direct	vell cored? DST run? ional Survey?	V No		Yes (Submit Yes (Submit Yes (Submit	analysis) report) copy)
3. Casing Hole Size	and Liner R Size/Gra	ade W	Report all s Vt. (#/ft.)	trings set in we Top (MD)	Bottom (N	4D)	Stage Cementer	No. Type	of Sks. &	Slurry	Vol.	Cem	ient Top*	Amount Pulled
	See	4									-/		_	······.
	Allached	<u> </u>												
									·	-				<u></u>
4 Tubing	Passad									1				
Size	Depth S	Set (MD)	Packer	Depth (MD)	Size	I	Depth Set (MD)	Packer	Depth (MD)	Size		Dept	th Set (MD)	Packer Depth (MD)
5. Producii	ng Intervals		<u> </u>	Ton	Bottom	26	. Perforation I	Record		Size 1	I	-	<sup></sup>	Doef Status
) Bone S	pring			100	Bottom	s	ee Attached			5120			,	
5) 														
))														
7. Acid, Fr	acture, Tre Depth Inter	atment, C val	Cement Squ	eeze, etc.				mount	and Type of	f Material				
700 - 13,6	872		Aci Fra	d - 21,000 ga c - 1,581,000	allons 15% H gallons gell	CL ed KCL	. w/ 1,277.637	bs 30/	50 sand a	nd 889,017	/ lbs 20/	40 Su	iper LC	
													·	
8. Producti	ion - Interva	al A				- <b>E</b>					A	va pre 54		DEDODD
ate First roduced	Test Date	Hours Tested	Test Product	Dil ion BBL	Gas MCF	Water BBL	r Oil Grav Corr. Al	rity PI	Gas Gravity		L	thod	JFUK	KEUUKU
/30/13	5/10/13	24	>	233	102	195	37.7		.702	Pum	nping			
lhoke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	· Oil BBL	Gas MCF	Water BBL	r Gas/Oil Ratio		Well St	atus		.)!!!	28 2	
48/64	si 120	40		203	102	195	502/1		Produ	cing		11	2	
8a. Produc Date First roduced	tion - Interv Test Date	val B Hours Tested	Test Product	Oii ion BBL	Gas MCF	Water BBL	r Oil Grav Corr. Ál	vity PI	Gas Gravity	Prot	URFAI CAF	Thod TOF LSB	LAND MAI	NAGEMENT DFFICE
hoke ize	Tbg. Press. Flwg. SI	Csg. Presis.	24 Hr. Rate	Oil BBL	Gas MCF	Wate BBL	r Gas/Oil Ratio		Well St	atus //	;			
		I			_ I					/-	1			

AUG 0 4 2015

28b. Prod	uction - Inte	rval C							
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		
	SI								
20- D J	Into				I				
280. Piou	Tast Data	Train	- trant	63		NUnter	loil Carth	- k	
Date First	Test Date	Hours	Test		Gas	water	Oil Gravity	Gas .	Production Method
Produced		Tested	Production	BRL	MCF	BBL	Corr. API	Gravity	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		
	SI								
	l	l							
29. Dispos	sition of Ga	s (Solid, u	sed for fuel, ve	nted, etc.)					

31. Formation (Log) Markers

Sold

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

	·	D. //			Тор
Formation	Гор	Bottom	Descriptions, Contents, etc.	Name	Meas. Depth
Seven Rivers	3501	3531	Gray Sand	Rustler	1519'
Queen	4210	4320	Red and Gray Sand	T/Salt	1643'
Delaware	5140	5169	Gray Sand	B/Salt	2961'
Bone Spring	8950	TD	Clear to Gray Sand	Seven Rivers	3501'
				Queen	4210'
				Sand Andres	4949'
				Delaware Bone Spring	5128' 7281'

32. Additional remarks (include plugging procedure):

Electrical/Mechanical Logs (1 full set req'd.)	🔲 Geologic Report	DST Report	Directional Survey
Sundry Notice for plugging and cement verification	Core Analysis	Other:	
. I hereby certify that the foregoing and attached informat	ion is complete and correct as de	etermined from all availa	able records (see attached instructions)*
Name (please print) David L. Henderson	Title	President	,

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Continued on page 3)

KSI "22" Federal Comm No. 2H

API # 30-025-40911

## Casing and Cementing Data

Conductor Casing:

20" 106.5 lb/ft J-55 @ 110'

Cemented to surface

and provide

Surface Casing:

17 1/2" hole with 13 3/8" 54.5 lb/ft

J-55 set at 1591. Cemented to surface with 870 sxs Extendacem-C (271 bbls, 13.5 ppg, yield 1.75 cu.ft./sx) followed by 545 sxs Halcem-C (131 bbls, 14.8 ppg, yield 1.35 cu.ft/sx). Circulated cement to surface.

100

5 17

Intermediate Casing: 12 ¼" hole with 9 5/8" 40 lb/ft J-55 set at 3026'. Cemeted with 450 sxs Econo cem w/ 5% salt and .125 LBM poly flakes. (148 bbls, yield 1.85 cu.ft./sx, 12 ppg) followed by 430 sxs Halcem w/ 1% HR 800 and .125 LBM poly flakes. (102 bbls, yield 1.33 cu.ft./sx, 14.8 ppg). Circulated cement to surface.

Production Casing: DV

14.8

§ 3/4" hole w/5 1/2" 17 lb/ft P-110 casing @ 13.938'. DV tool at 3086'. Cemented 1<sup>st</sup> stage with 880 sxs lead (307 bbls, yield. 1.96 cu.ft./sx, 12.5 ppg) and 1465 sxs tail (316 bbls, yield 1.21 cu.ft./sx, 14.5 ppg). Opened tool and cemented with 250 sxs (126 bbls, yield - 2.82 ft3/sx, 11.4 ppg) followed by 200 sxs premium plus neat (48 bbls, yield -0 1.33 cu.ft./sx, ppg).

Squeeze Cementing: DV tool @ 3086' leaked. Squeezed with 200 sxs Class "C" w/ 2% CA CI followed by 100 sxs Class "C" neat.

	OPERATOR:		LEASE / WELL:				SURFAC	E SURVEY	LOCATION:	<u>.                                    </u>	w	ELL SKET	он: 🔨				
	Devon En	ergy	KSI 22 Fe	KSI 22 Fed Com 2H					Sec 22-T18S-R33E				Planned Completion 4				
uevon	DRILLING RIG	≕ <b>H&amp;P 416</b> I RIG:	COU Lea	NTY/STATE County. N	: M		SURFAC	E LOCATIO 205' FSL #	N CALL: 3 785' FFI	_	FII Ca	ELD:					
							· · · · · · · · · · · · · · · · · · ·							$\mathcal{O}$			
KOP:	9046'		Tubulars	Size	108 Weight	Grade	Thread	TVD	MD		Ē	WELL	HEAD DAT	<b>^</b> [].			
MAX DEV:	deg	@ MD	CONDUCTOR	_	100.5					WP							
OP PERF:	9557'	65° 9700'	INTERMEDIATE 1	13.375	54.50	J-55 J-55	BTC	110	110		С	PLANGE:					
BTM PERF:	9480'	91° 13872'	INTERMEDIATE 2	9.625	5 40.00	J-55	LTC	3026	3026		A` P	THREAD;					
DRILLIN	G/COMPLE	TION FLUID	PRODUCTION LINER	3	) 17.00	P-110	DBIC	9479	13938		BING HA	NGER:					
DRILLING FLUID:	ppg	-	TUBING	" State 1	l ead: 88	10 ex 35-65-6	Poz Class H (	Viale 1 96 @	12.5 ppg)		BTM FI	ANGE:					
DRILLING FLUID:	- ppg	-		ettage i	Tail: 146	55 sx 50:50 P	oz Class H (Yi	eld 1.21 @ 14	l.5 ppg)	E	LEVA	IONS:	GROUND				
COMPLETION FLU PACKER FLUID:	10: - ppg	-	DV Tool @ 3061	3"	Lead: 25 Tail: 200	50 sx 50:50 P ) sx 60:40 Po	oz Class C (Y	eld 2.82 @ 11 ht 1.33 @ 14	l.4 ppg) 8 ppg)	RK8	RKB:	3862'	39	ELEVATION 1			
		·							· ++9)			25					
PROP	OSED WELL	BORE SKETCH	1   P	re-Frac Pre	ep Proce	dure											
-		1 1529	W N	BS #01-016	81												
			1. Set a	and test safe	ty anchors	s. MIRU p	ulling unit. I	ND tree & N	IU BOP. T	est casing t	o 100(	) psi.					
			2. TH	w/ 4-3/4" hit	and string	mill on 2-1	7/8" tubina	Ria up swiv	el and revi	ersina unit	Drill	ut DV tool	at 3068'				
			R R	otate through	n DV tool	with string	mill. TOH a	nd lay dowi	n string mill		0						
			3. тін	w/ bit to PBT	D@~13	897'. Pum	p gel sweep	and circula	te hole with	1 2% KCI.	Fest c	asing to 10	000 psi. TOH	. []			
			4. RU v	vireline. Rur	CBL from	n KOP to 2	200' above <b>1</b>	OC. IF TO	C is below i	ntermediate	e shoe	, continue	logging to 20	o'			
		28	at at	oove interme	diate sho	e.											
			5. Test	casing to 30	00 psi. T	'IH w/ 3-1/8	B" pressure-	actuated TO	CP guns loa	ded 6 SPF	60° p	hased.					
			P	ressure up to	o fire guns	per servic	ce company	recommen	dation.	870 - 1367	2.						
			6. Brea	k down perfe	orations w	ith pump tr	ruck and KC	I water. No	te ISIP and	5-min pres	sure	on report.					
				laving down	tubina t		NU EMC 10	ik frac slee		pulling unit							
				lanned Per	foration	s					1						
			Stag	e F	Perf Inter	rval	Densi	tv #H	oles   CF	P Depth	{						
			Stage	1 13	,870' -	872'	6 SPF	50° 1	12	<u> </u>	1						
				13	,689' - ,507' -	691' 509'	6 SPF	50° 1	2								
			Stage	2 13	,326' -	328'	6 SPF	50° 1	2	13,418'	1						
	DA @ 3068.			13	, 140 - , 963' -	147 965'	6 SPF	50° 1	2					Í			
			Stage	3 12	2,782' -	784'	6 SPF	50° 1	2	12,874'							
				12	.,420' -	422'	6 SPF	50° 1	2								
			Stage	14 12	.,238' -	240'	6 SPF	50° 1	2	12,330'							
2				11	,876' -	878'	. 6 SPF	50° 1	2					f			
S.		52	Stage	5 11	,694' - ,513' -	696' 515'	6 SPF	50° 1 50° 1	2	11,786'							
5				11	,332' -	334'	6 SPF	50°	12	4.040	1						
			Stage	11	,150' - ,969' -	152' 971'	6 SPF	50° 1	12	11,242							
			Charter Start	10	,788' -	790'	6 SPF	50° 1	12	10 609'	1						
			Stage	10	,425' -	427'	6 SPF	50° /	12		1			ļ			
			Star	8 10	.244 -	246'	6 SPF	50°	12	10.154'	1						
					,881' -	883'	6 SPF	50°	12								
		15	、 │└──	9	,700' -	702'	6 SPF	50°	12		1						
	A		Contraction of the	al sta	HEAST ST.	dents		sectors	35-80	151518	eal m	stept	Star And	55			
	2			1 1		1 1				1 1		1 1		ן ךי			
	P2													ia 16			
	A.													:13,93			
	1																
Kickoff P	oint: 9046'	THE REAL PROPERTY AND INCOMENT	<b>.</b>	<b>-</b> -	<b>.</b> -	<b>.</b> -				<b></b>	-		<b>.</b> -	<u> </u>			
Horiz. @ '	10031' (88.6°)		Z. Salaria	SIN SING	Sak	853485	152 53	<b>FREES</b>	30,52	NC COL	345	NS.S.S	CORES				
5 1/2" Pro	duction Csg			· 1	· · ·		1 1	, , , ,			1	I T	1 1	<u> </u>			
17 ID/It P-	110		•			0 <i>1</i> H U F	(IZUNÍ)	AL LAÍ	CRAL								
				. <u> </u>			ΔP1	1 30-025-4	0011			TV		MD			
	:												-				
COMMENTS	:							, 00-020-4	P	LUG BACK D	EPTH:	9480	<u>)'</u>	13,897'			

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