Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB No 1004-0137 Expires July 31, 2010

WELL	COMPL	FTION OF	RECOMPLETION	I REPORT AND LOG
			INCOUNT ELICI	

WELL COMPLETION OF RECOMPLETION REPORT AND LOG										NMNM54856						
Ta Type of Well ☐ Gas Well ☐ Dry ☐ Other												6. If Indian, Allottee or Tribe Name				
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										esvr.	7 Unit or CA Agreement Name and No.					
2 Name of Operator Contact: RANDALL CATE RSC RESOURCES LIMITED												Lease Name and Well No.     CROW FLATS A FEDERAL 2H				
3. Address 6824 ISLAND CIRCLE 3a. Phone No. (include area code) MIDLAND, TX 79707 Ph: 432.553 1849												9 API Well No. 30-015-39800-00-S1				
4. Location		_		d in acco	rdance v	with Fede						10. <u>I</u>	ield and I	Pool, or	Exploratory	
At surface NENE 250FNL 1220FEL													OG CAN		Block and	Survey
At top prod interval reported below NENE 451FNL 958FEL												0	r Area Se	ec 30 T	16S R28E	Mer NMP
At total depth SENE 2264FNL 343FEL													County or DDY	Parish	13. Sta NM	
14. Date Spudded 02/15/2012 15. Date T.D. Reached 02/15/2012 16. Date Completed □ D & A □ Ready to Prod. 03/19/2012											rod.	17. I		(DF, K) 546 GL	3, RT, GL)*	•
18. Total D	epth:	MD TVD	8558 6486		19. Pluş	g Back T.		)	855 648		20. Dept	pth Bridge Plug Set: MD TVD				
21. Type E	lectric & Oth	er Mechai	nical Logs Ri	ın (Subm	it copy	of each)	-		1		well cored OST run?	?	No No	□ Yes	(Submit an	nalysis)
							•				tional Sur	vey?	No No	¥ Yes	(Submit and (Submi	nalysis)
23. Casing ar	nd Liner Rec	ord (Repo	rt all strings	set in we	<del>-</del>	Pottom	Stone Ceme	ntar	No. of	Ske &	Slurry	Vol			· · · · · · · · · · · · · · · · · · ·	
Hole Size	Size/Ģ	rade	Wt. (#/ft.)	(MD)			Stage Cementer Depth		No. of Sks. & S Type of Cement		(BBI			Top*	op* Amount Pulled	
17.500			48.0		0	498			600					0		
8.750 6.125		0 P-110 0 P-110	26.0 11.6	60	0	6103 8558				1329				0		·
0.120	1.50	. 110	71.0		-	0000						Ac	cept	ed f	or reco	ord
						-		4					N	MO	DO	10/01/20
24 Tubing	Record										<u> </u>				PD 101	5/9/2010
	Depth Set (N	(D) Pa	acker Depth	(MD)	Size	Deptl	Set (MD)	Pac	cker Dep	h (MD)	Size	De	pth Set (N	ИD)	Packer Dep	th (MD)
2.875 25. Produci		5963				126	Perforation	Record	d			<u> </u>				<del></del>
	ormation	<del>- :</del>	Top		Botton		Perfor			···	Size	1	No Holes	т	Perf. Stat	us
A)	WOLFO	AMP		6642		558			6642 TC	8558				6 OF	EN PORT	S WITH ISO-PK
B)						_										
C)												+			· * * * * * * * * * * * * * * * * * * *	TARI
27. Acid, Fi	racture, Treat		nent Squeeze	, Etc									RE	CL/	MAT	<del>101N</del>
	Depth Interve		558 25,000 E	BL 20-25	# I INF	AR AND C	ROSS-LINK			Type of N			DU	E_Z	7-1-7-1	
•			179 bbls 20-							# 20 40 01	1110		F		<u> </u>	
														TEC	<del>JE I V I</del>	
28. Product	ion - Interval	A												- MAY	0820	12
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF			Oil Grav Corr AP		Gas Gravity		Product	ion Method	400	D ADT	ECIA
04/04/2012	04/25/2012	24		107.0		70 0	87 0	COII AI	42.0		0-61			EC E	MBING PHI	ESIA
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF			Gas Oıl Ratıo		Well S	tatűs	FP	ILU	FUR	MEU	עעון
20- 0-4	SI	100 0		107		170	87		1588		<u>,#V</u>	Pe-ym •				
Date First	ction - Interva Test	Hours	Test	Oil	Gas	Iv	Vater	Oıl Grav	rity	Gas	1	Product	ion Method		010	
Produced	Date	Tested	Production	BBL	MCF	E	BBL	Corr AF		Gravit			MAY	6 7 2	2012	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF			Gas Oil Ratio		Well S	tatus		J. U	me		TAIT
(See Instruct	SI Jone and spa	mas for a d	ditional data	on range	rsa s. J. 1						RI	IRF/	OF LA	M DNA	ANAGEMI	CIV I
ELECTRO!	NIC SUBMI	SSION #1	aitional aata 136994 VER /ISED **	IFIED B	Y THÉ	BLM W	ELL INFO	RMA /ISEI	TION S' D ** BI	YSTEM _ <b>M RE</b> \	/ISED-*		W KEA		) UFFICE **	

28b. Proc	duction - Interv	/al C					<del>- · · · · · · · · · · · · · · · · · · ·</del>				······································			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra	s avity	Production Method				
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	. Water BBL	Gas,Oil Ratio	We	ill Status		<del></del>			
28c. Prod	duction - Interv	/al D				1								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra	s avity					
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratio	We	ell Status	Status				
SOL														
Show tests,	mary of Porous vall important including dep recoveries	zones of	porosity and c	ontents there	eof: Cored in the tool open,	ntervals and flowing an	d all drill-stem nd shut-ın pressı	ures	31. For	mation (Log) Ma	rkers			
	Formation		Тор	Bottom		Descripti	ons, Contents, e	etc.		Name		Top Meas. Depth		
	DRES				DO DO SH	LT, ANHY LOMITE LOMITE ALE, DOLC LOMITE, 1	OMITE,ANHYI	DRITE						
1 E 5. S	le enclosed atta lectrical/Mech undry Notice f eby certify that the (please print	anical Log for pluggir	gs (1 full set rang and cement going and atta- Electi	ched inform	ation is com ission #136 ISC RESOL	994 Verifi URCES LI	orrect as determed by the BLM MITED, sent	nined from I Well Info to the Car	ormation Sy Isbad /2012 (12K	e records (see att		onal Survey		
Sign	ature	(Electro	onic Submiss	ion)			Date	05/01/20	112					

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.