Form 3160	-4 .				ED STA			-	R	EG	LIVE	D	- FC	ORM APP	ROVED		
(August 19	ANA	TES E INTERIOR NAGEMENT FEB 05 201															
	WEL	L COMI	PLETI	ON OR RE	ECOMP	LETI	ON RE	PORT		LOG	ARTE	SIF	Lease Seri	al No.			
										NUOL							
la. Type of		Dil V	_	,	Dry	-	ther	m				0.	If Indian, A	Allottee of	I HDE N	ame	
	Completion	l.	Other:		Work Ove		Deeper		ug Back	Diff.	. Kesvr.	7.	Unit or CA	Agreemo	ent Name	and No.	
2. Name of	-											8.	Lease Nam	ne and We	ll No.		
		DCK R	ESOU	RCES II-A	, L.P.	<u> </u>	/o Mike		and the second se	(Agent)	Name and Address of the Owner, where the	E	AGLE	34 H FE	DER/	NL #66	
3. Address			_					3a. Pho	·	include ar		9.	API Well N	No.			
4.1.000				rmington,			Codewal wa			827-457	3		3	0-015-4	0812		
• At surface		epori ioca					ith Federal requirements) * L Unit (H) Sec. 34, T17S, R27E					10. Field and Pool, or Exploratory Red Lake: Glorieta-Yeso NE (96836)					
At top proc	l. interval re	ported be	low									11. Sec., T., R., M., or Block and Survey or Area H 34 17S 27E					
At total dep							12. County or Parish 13. State Eddy NM										
14. Date S			15	Date T.D. R	eached		16. Date Completed					17. Elevations (DF, RKB, RT, GL)*					
	3	P & A X Ready to Prod. 01/22/13						3568' GL									
18. Total I	T.D.:						I Bridge Plug Set: MD TVD										
				ogs Run (Sub	mit copy o	of each)			22. Was	well cored	X	No 🔲	Yes (Subr	nit copy))	
Inductio	n & Dens	sity Neu	itron	э. [°]		ľ					DST run?			Yes (Subr			
										Dire	ctional Sur	vey?	NO	🔀 Yes (S		opy)	
	T			ll strings set in	well)	1	Stage Co	ementer	No of	Sks. &	Slurry Vo	J L		<u> </u>			
Hole Size	Size/Grade	W1. (#/	/ft.)	Top (MD)	Bottom	(MD) Depth Type of Cement (BBL)			Cement 7	nt Top* An		ant Pulled	i 				
12-1/4"	/4" 8-5/8 24#		0' 35		5'			335 sx		81		Surface		0'			
7-7/8"			ŧ	0'	4848'				960 sx 25		256	Surface		се	0'		
	[ĺ			i		<u> </u>				<u> </u>						
24. Tubing		* (MD)	Docker	Depth (MD)	Siz		Denth S		Packet D	epth (MD)	Size		Depth	Set (MD	Pac	ker Set (N	
2-7/8"	46		Facker	Depui (MD)		÷	Licpui 5		acker	cpui (ivit)	312		REC	LAN		M	10)
											10111 2 30 12						
25. Produc	ing Interval	s					26. Perforation Record					HULL CEIS					
	Formation			Top Botton			and the second sec					No. Holes			Perf. Status		
<u>A)</u>	u) Glorieta Yeso			2947' 3015 3015' 4474).42").42"		40 43		Open Open		
	1650		3015 4474			3714'-40						45		Open			
							4108'-444			0' 0.42"			44 Open				
and the second s			Cement S	Squeeze, Etc.													
	Depth Inter			400 17 5	<u> </u>						of Material	0.00			- X F - 1		
the second s	<u>2954'-32</u> 3328'-36		the second s	486 gal 7.5	the second s		the second s				the second s	the second s					 I
	the second s	fraced w/78,617# 16/30 Brady & 13,840# *															
	4108'-44	40'		2000 gal 7.5													
Date First Produced	Test Date	Hours Tested	Test Producti	Oil on BBL	Gas MCF	Wat	er	Oil Grav	ity Corr.	Gas	Gravity	Produce	tion Method			,	
READY	Date	, i csicu			MOI								·····	-Pump	ina		-
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Wat	er	Gas : Oil	1	Well Statu	ACC	LD	TENE	I DO	DEM	non	1
Size	Flwg. PSI	Press.		ate BBL	MCF				Ratio							JUN	
	iction - Inter		T	Oil		1	<u></u>	Oil Grav	it.	 Can ::			day Mod 1				
Date First Produced	Test Date	Hours Tested	Test Producti	4	Gas MCF	Wat	ы.		Corr.	Gas	Gravity	rioduc	E Hethod	2 201	3		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Wat	er .	Gas : Oi		Well Statu	s	ĽŹ	Line	6			
Size	Flwg. SI	Press.		ate BBL	MCF				Ratio		BU		OF LAN			NT	14.
(See instru	ctions and s	paces for	additior	nal data on rev	verse side)					1		UAM	LODAD F	ILLUUT	FILE		què

28b. Prod	luction - Inte	rval C			-				······································	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC	Water BBL	Oil Gravity Corr.	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC	Water BBL	Gas : Oil Ratio	Well Status	- L	
******	luction - Inte							· · · · · · · · · · · · · · · · · · ·		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC	Water BBL	Oil Gravity Corr.	Gas Gravity Production Method		
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC	Water BBL	Gas : Oil Ratio	Well Status		
	sition of Ga	s (Sold, use	d for fuel, ve	ented, etc.)	- -		<u> </u>	.		
30. Sumr Show tests,	to sell. nary of Poro all importar including de ecoveries.	t zones of p	orosity and	contents ther	eof: le tool	Cored intervals and open, flowing and sh	all drill-stem aut-in pressures	31. Formatio	n (Log) Markers	
For	mation	Тор	Bottom	1	D	scriptions, Contents,	etc.		Name	Meas.
Glorieta Yeso	a	2947' 3015'	3015' 4474'	Oil & Ga Oil & Ga			<u> </u>		· · · ·	De
								Queen Grayburg San Andres Glorieta Yeso	5	85 12 15 29 30
								Tubb		44
							ı			
	ional remark _E 34 H F			cedure): New Yesc	o Oil	Well	uy- and	1		<u>1</u>
1. Ek	e enclosed at ectrical/Mecl andry Notice	hanical Log		req'd.) t verification		 Geologic Repo Core Analysis 	rt 3. DST 7. Othe		4. Directional Survey	
36. I herel	by certify that	t the forego	ing and atta	ched informa	tion is	complete and correc	t as determined fro	m all available	records (see attached ins	structions)*
Name	(please prin	t)	Mike Pi	ppin 50	5-32	7-4573	Title	Petroleum	n Engineer (Agen	t)
Signat	ture		Mik	stipp	ÚN.		Date	January 2	2, 2013	