Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCD

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1. Type of Well So oil Well Gas Well Dry Other	WELL COMPLETION OR RECOMPLETION REPORT AND LOG 2017												5. Lease Serial No. NMNM19625			
2. Name of Operator Contest: KAY MADDOX EGG RESOURCES INCORPORATELE-Mail: Kay Maddox@eogresources on DIAMOND 5 FED COM 6H	1a. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other										6. If Indian, Allottee or Tribe Name					
Body Company Compan	b. Type of Completion ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Rack ☐ ☐ Diff Resp											7. Unit or CA Agreement Name and No.				
3. Address 3. Address 3. Aphone No. (include area code) 7. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location clearly and in accordance with Federal requirements)* 8. Evaluation of Well (Report location)* 9. API Well (Well State location)* 9. API Well (Well State location)* 9. API Well State location of Well (Report location)* 9. API Well State location of Well (Report location)* 9. API Well No. 30-025-41990-00-S1 9. API Well State location of Well Report location of Well State location of Well Report location of Well	2. Name of Operator Contact: KAY MADDOX EOG RESOURCES INCORPORATEŒ-Mail: Kay_Maddox@eogresources.com															
At surface Sevis 1725S R34E Mer NMP SWSE 110FILE 1809FEL 32, 152450 N Lat, 103.488860 W Lon At top prod interval reported below No. 07 253 R34E Mer NMP At toal depth NWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490820 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 142040 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal depth RWWSE 1591FSL 2437FEL 32, 151131 N Lat, 103.490850 W Lon At toal	3. Address MIDLAND, TX 79702 3a. Phone No. (include area code) Ph: 432-686-3658											9. A	PI Well No		5-41990-00-S1	
At surface SWSE 110FSL 1850FEL 32.152450 N. Lal, 103.488580 W. Lon At top prod interval reported below No. 8 of 8 1725S R34E Mer NMP At total depth 180%E 1951FSL 2487FEL 32.142040 N. Lal, 103.490820 W. Lon 14. Date Spudded 03/25/2015	4. Location	n of Well (Re	Federal	ral requirements)*					10. I	Field and Po	ool, or E	Exploratory				
At total depth	At surface SWSE 110FSL 1850FEL 32.152450 N Lat, 103.488960 W Lon Sec 8 T25S R34E Mer NMP At top prod interval reported below NWNE 330FNL 2425FEL 32.151131 N Lat, 103.490820 W Lon											11. Sec., T., R., M., or Block and Survey				
14. Date Spudded 15. Date T.D. Reached 03/25/2015 16. Date Completed 03/25/2015 17. Elevations (DF, KB, RT, GL)* 03/25/2015 03/25/2	Sec 8 T25S R34E Mer NMP													arish		
18. Total Depth: MD	14. Date Spudded												17. Elevations (DF, KB, RT, GL)*			
Was DST run? No Yes (Submit analysis)	18. Total Depth: MD 13090 19. Plug Back T.D.: MD 12981										20. Dep					
Amount Pulled Size Size/Grade Wt. (#/ft.) Top Bottom CMD) Bottom CMD Depth Type of Cement CMD	21. Type E 3377 G	Electric & Oth SL	er Mechan	ical Logs R	un (Submit	copy of e	each)			22.	Was I	OST run?	l?	No	☐ Yes	(Submit analysis)
Note	23. Casing a	nd Liner Reco	ord (Repor	rt all strings	set in well,)										
12.250	Hole Size			Wt. (#/ft.)							,			Cement Top*		Amount Pulled
24. Tubing Record 24. Tubing Record 25. Performance 26. Pe														0		
24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD																
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD)	8.750	5.50	10 P-110	17.0		0 1	3090				1650		2		1983	
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD)												-				2 3
25. Producing Intervals Size No. Holes Perf. Status	24. Tubing	g Record	-						_							
Formation	Size	Depth Set (M	cker Depth	(MD)	Size	ize Depth Set (P	Packer Depth (MD)		Size	Depth Set (M		D) 1	Packer Depth (MD)	
Formation	25. Produci	ing Intervals					26. Per	foration	Reco	ord						
ONE SPRINGS UPPER SHAL	-			Top	I	Bottom					\top	Size		No. Holes		Perf. Status
Di												3.000		936 PROD		
Diagram Diag	B)															
Depth Interval Amount and Type of Material	C)										_		\perp			
Depth Interval Amount and Type of Material		T	1.0		F:											
9781 TO 12981 FRAC W/6,804,370 LBS PROPPANT; 137,544 BBLS LOAD FLUID (13 STAGES) 28. Production - Interval A Date First Produced Date Tested Production BBL MCF BBL Corr. API Gravity FLOWS FROM WELL Choke Tog. Press. Size Flwg. 162 Press. Rate BBL MCF BBL Ratio Tollow SI 1051.0 Size Flows 1051.0 Size Flows Fl				ent Squeeze	e, Etc.					1.7	- 63.6	! - 1				
28. Production - Interval A Date First Test Date Froduced Date Tested Production Date Tested Production Date Da				81 FRAC V	//6.804.370	LBS PRO	PPANT:	137.544					-			
Date First Produced Date											`					
Date First Produced Date																
Date First Produced Date	28 Product	tion - Interval	Δ		. 61											
Produced 03/19/2017 Date 03/19/2017 Tested 103/19/2017 Production 24 BBL 43.0 MCF 433.0 BBL 53.0 Corr. API 44.0 Gravity Choke Size Flwg. 162 1.000000 Tbg. Press. Flwg. 162 1.0010.0 Csg. Press. Rate BBL BBL MCF BBL MCF BBL Ratio Water BBL Ratio Well Status 1.000000 SI 1051.0 433 1487 853 3434 POW		_		Test	Oil	Gas	Water	- 1	Oil Gr	avity	Gas		Producti	ion Method		
Choke Size Tbg. Press. Flwg. Csg. Press. 1051.0 24 Hr. Rate Oil BBL BBL A33 Gas MCF BBL A33 Water BBL BBL A33 Gas:Oil Ratio Well Status Ratio 1000000 SI 1051.0 433 1487 853 3434 POW		Date		Production		MCF		1	Corr. API				FLOWS FROM WELL			
Size Flwg. 162 log Press. Rate log BBL log MCF log BBL log Ratio log Ratio log POW				24 Hr.	Oil	Gas	_		Gas:O		Well St	atus	I LOWO FROM WELL			
		Flwg. 162	Press.	Rate					Ratio			OW				
					400	1407				0.104						
Date First Test Hours Test Oil Gas Water Oil Gravity Corr. API Gas Production Method Corr. API	Date First	Test	Hours								Gas	CED	Producti	ion Method		000
											AR I	CEP C SC	DI	DAVIE	KEC	ORD
Choke Size Tbg. Press. Size Flwg. SI Csg. Press. Size Size Size Size Size Size Size Size		Flwg.								il	Well St		IIIN	2.7 201	17	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #371749 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** PETROLEUM ENGINEER

RECLAMATION DUE: SEP 19 2017



Produced Choke T Size F	Γest	Hours	Test									
Produced Choke T Size F					0	T	0.00		Ta		To a second	
Size F				Oil Gas BBL MCF		Water BBL	Oil Grav Corr. AP		Gas Gravity		Production Method	
S	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio		Well Stat	Well Status				
28c. Producti	ion - Interva	l D										
	Test Hours Test Date Tested Production			Oil Gas BBL MCF		Water BBL	Oil Grav Corr. AP		Gas Gravity		Production Method	
Size F	Tbg. Press. Csg. 24 Hr. Oil Gas Water Flwg. Press. Rate BBL MCF BBL							ç.	Well Stat	rus		
29. Disposition	on of Gas(S	old, used f	or fuel, vent	ed, etc.)								
30. Summary	of Porous	Zones (Inc	lude Aquife	rs):					3	31. For	rmation (Log) Markers	
	uding depth		rosity and co ested, cushio									
For	rmation	Тор	Bottom	7	ions, Conte	itents, etc.			Name	Top Meas. Depth		
RUSTLER TOP OF SALT BASE OF SALT DELAWARE BELL CANYON CHERRY CANYON BONE SPRING BONE SPRINGS UPPER SHAL 32. Additional remarks (include plugging I				1490 5067 5295 5321 6270 7830 9077 9273 12981	OIL	/GAS/WA	TER			RU TO BA LAI BE CH BR BO BO BO	1090 1490 5067 5295 5321 6270 7830 9077 9273 9565 10250	
	ical/Mechar	nical Logs	(1 full set re			2. Geologi 6. Core Ar		x	3. D 7 Ot	ST Rep	port 4. Direction	nal Survey
•		Co	Electr mmitted to	onic Submi For EOG	ssion #371' RESOUR	749 Verifi CES INCO	ed by the I ORPORAT CAN WHI	BLM Well In TED, sent to TLOCK on	nformat the Ho 04/04/2	ion Sy bbs 017 (1	7DW0046SE)	ons):
Name (ple	ease print)	KAY MAL	DUX		,			Title REGU	JLATOR	KY AN	ALISI	
Signature	c Submissi	on)			Date <u>03/30/2017</u>							