Form 3160-4 (August 2007)	WELL C	OMPLI	DEPAR' BUREAU ETION O	TMEN J OF L	T OF AND	MANA	GEME	)R NT REPORT	AND I			5. Le	OME	3 No. 10 es: July Jo.	ROVED 04-0137 31, 2010	
la. Type of		Oil Well	Gas V		D Di	-	Other				ED	6. If	Indian, Allo	ttee or	Tribe Name	
b. Type of	Completion	Other		U Wor	rk Ove	r 🖸	Deepen	Plug	Back	Diff. R	lesvr.	7. Ui	nit or CA A	greeme	nt Name and No.	
2. Name of (	Operator SOURCES			Moil: K		Contact:	KAY M	ADDOX		M			ease Name a AWK 26 F			
3. Address	MIDLAND,			-iviali. M		IADD07	3	a. Phone No h: 432-686	. (includ		)		PI Well No.		5-42395-00-S1	
4. Location	of Well (Rep	ort locatio	on clearly an	d in acc	ordand	e with F				•		10. F	Field and Po		States St	
At surfac	e SWSW	500FSL	33E Mer NM 720FWL 3 Sec	2.1827 35 T24	S R33	BE Mer N	IMP					11. 5	Sec., T., R.,	M., or	Block and Survey	
		35 T24S	R33E Mer	NW 342 NMP	2FNL	922FWL	32.180		103.54	8680 W Lo	n	12. (	County or Pa		13. State	
At total d 14. Date Spi 07/29/20	r	SW 226F	15. Da	ate T.D.	Reach		)3.548	3.548719 W Lon 16. Date Completed					LEA NM   17. Elevations (DF, KB, RT, GL)*			
				/25/201				D & A 🛛 Ready to Prod. 11/06/2017				3514 GL				
18. Total De	epth:	MD TVD	17780 12550		19. I	Plug Back	: T.D.:	MD TVD		7665 2550	20. Dep	oth Bri	dge Plug Se	1	MD TVD	
21. Type Ele NONE						py of eac	h)			Was	well core DST run? ctional Su		No No	Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing and				set in w		Botton	Star	ge Cementer	No.	of Sks. &	Slurry	Vol				
Hole Size	Size/Gr	•	Wt. (#/ft.)	(MD) (MD)				Depth	oth Type of Cement (B			BL) Cement Top*			Amount Pulled	
14.750 9.875		750 J55 ICP110	40.5	40.5 0 1320 29.7 0 11850			_		990 2535					0 660		
6.750		ICP110	23.0		0	177	78			64	0			11750		
24. Tubing I	Record															
Size I	Depth Set (M	D) Pa	cker Depth	(MD)	Siz	e D	epth Set	(MD) I	Packer D	epth (MD)	Size	D	epth Set (M	D)	Packer Depth (MD)	
25. Producin	g Intervals						26. Perf	foration Rec	ord		I					
For	rmation		Тор			tom		Perforated			Size	_	No. Holes		Perf. Status	
A) B)								13061 TO 17665 3.			3.0	00	1008	OPE	N PRODUCING - Up	
C)			1													
D) 27. Acid, Fra	acture. Treatu	nent. Cen	nent Squeeze	e. Etc.												
	Depth Interva	1								nd Type of I	Material					
	1306	1 TO 176	65 FRAC V	V/11,766	6,993 L	BS PRO	PPANT,	142,473 BB	LS LOAD	FLUID						
28. Productio	on - Interval	А														
Date First	Test	Hours	Test	Oil		Gas	Water		ravity	Gas		Product	tion Method			
	Date 11/09/2017	Tested 24	Production	BBL 4011		4CF 6736.0	BBL 37	Corr. 33.0	42.0	Gravi	ty		FLOV	VS FRO	DM WELL	
	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas ACF	Water BBL	Gas:0 Ratio		Well	Status A	CCI	EPTED	FO	R RECORD	
	SI	665.0		401	1	6736	37	733	1679		POW	-				
20. D 1		Hours	Test	Oil		Jas	Water	Oil C	ravity	Gas		Product	tion MetAce	21	2018	
28a. Product	Test	nouis											IVI PALL	A 14		
Date First	Test Date	Tested	Production	BBL	ľ	ACF	BBL	Corr.	API	Gravi	ty		1.	10	leant	

(See Instructions and spaces for additional data on reverse side) ELECTRONIC SUBMISSION #395818 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* BLM REVISED \*\*

Reclamation Duc: 5/6/2017

Test Date	Hours Tested	Test Production	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
			BBL	MCF	BBL	Corr. API	Gravity				
Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Sta	atus			
ction - Inter-	val D										
Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method		
Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	atus			
tion of Gas	Sold, used	for fuel, ven	ted, etc.)	-							
ll important	zones of p	porosity and c	contents there	eof: Cored e tool oper	l intervals and n, flowing an	d all drill-stem d shut-in pressure	s	31. For	nation (Log) Markers		
Formation Top Bottom					Descript	ions, Contents, etc		Name			
RING 3RD	; (include p	11960 12330	edure):					-			
<ul><li>33. Circle enclosed attachments:</li><li>1. Electrical/Mechanical Logs (1 full set req'd.)</li><li>5. Sundry Notice for plugging and cement verification</li></ul>											
	(	Elect	ronic Subm For EOC	ission #39 G RESOU	95818 Verifi RCES INCO	ed by the BLM W DRPORATED, s CAN WHITLOC	Vell Information ent to the H K on 12/01	ation Sys Iobbs /2017 (18	stem. 8DW0028SE)	instruction	is):
ire	(Electro	nic Submiss	sion)			Date 1	1/21/2017	~	~		
	SI tion - Interv Test Date Tbg. Press. Flwg. SI tion of Gas( ry of Porou: Il important cluding dep overies. Formation ALT SA	SI       Test     Hours       Date     Tested       Tbg. Press.     Csg.       Flwg.     Press.       SI     tion of Gas(Sold, used)       rry of Porous Zones (In       I important zones of producting depth interval overies.       Formation       ALT       SALT       ANY ON       RING 1ST       RING 1ST       RING 2ND       RING 3RD       IP       onal remarks (include production of pluggin)       enclosed attachments:       strical/Mechanical Log       dry Notice for pluggin)       y certify that the forego       please print)     KAY MA	SI     Test     Hours       Test     Tested     Production       Tbg. Press.     Csg.     24 Hr.       Flwg.     Press.     24 Hr.       si     Press.     Rate       tion of Gas(Sold, used for fuel, ven.     rry of Porous Zones (Include Aquife II important zones of porosity and cluding depth interval tested, cushi overies.       Formation     Top       ALT     1218       ALT     1710       SALT     5000       RING 1ST     10220       RING 2ND     10940       RING 3RD     11960       IP     12330       onal remarks (include plugging prod       enclosed attachments:       trtrical/Mechanical Logs (1 full set r       dry Notice for plugging and cements       trtrical/Mechanical Logs (1 full set r       y certify that the foregoing and atta       Elect       Committed to       please print)     KAY MADDOX	SI     Fest     Hours     Test     Oil       Date     Tested     Production     BBL       Tbg. Press.     Csg.     24 Hr.     Oil       Flwg.     Press.     Rate     Dil       st     Oil gala     BL     Oil       ry of Porous Zones (Include Aquifers):     I     Important zones of porosity and contents there cluding depth interval tested, cushion used, time overies.       Formation     Top     Bottom       ALT     1218     1710       SALT     5000     7725       RING 1ST     10940     RNG 3RD       IIP     12330     1960       IP     12330     1940       ING 3RD     11960     12330       IP     12330     1940       IP     1230     1940       IP     1230     1940       IP <td>S1     Test     Oil     Gas       Date     Tested     Production     BBL     MCF       Tbg. Press.     Csg.     24 Hr.     Oil     BBL     MCF       Type of Porous Zones (Include Aquifers):     Itimportant zones of porosity and contents thereof: Cored cluding depth interval tested, cushion used, time tool operoveries.       Formation     Top     Bottom       ALT     1218       ALT     1710       ALT     1710       ALT     1710       ALT     11960       ING SND     11960       IP     12330       IP</td> <td>st     Test     Press     Oil     Gas     Water       Tbg. Press.     Csg.     24 Hr.     Oil     Gas     Water       Flwg.     Press.     Csg.     24 Hr.     Dil     Gas     Water       Flwg.     Press.     Rate     Dil     Gas     Water       BBL     MCF     BBL     MCF     BBL       tion of Gas(Sold, used for fuel, vented, etc.)     Try of Porous Zones (Include Aquifers):     Illimportant zones of porosity and contents thereof: Cored intervals and cluding depth interval tested, cushion used, time tool open, flowing an overies.       Formation     Top     Bottom     Descripti       ALT     1218     Trito     Statistical Pression (Social Social Soci</td> <td>st    </td> <td>stim     Test     Difference     <td< td=""><td>st     Image     Im</td><td>star    </td><td>str     - Interval D       Determined     Test or interval D       Determined     Determined D       Dete</td></td<></td>	S1     Test     Oil     Gas       Date     Tested     Production     BBL     MCF       Tbg. Press.     Csg.     24 Hr.     Oil     BBL     MCF       Type of Porous Zones (Include Aquifers):     Itimportant zones of porosity and contents thereof: Cored cluding depth interval tested, cushion used, time tool operoveries.       Formation     Top     Bottom       ALT     1218       ALT     1710       ALT     1710       ALT     1710       ALT     11960       ING SND     11960       IP     12330       IP	st     Test     Press     Oil     Gas     Water       Tbg. Press.     Csg.     24 Hr.     Oil     Gas     Water       Flwg.     Press.     Csg.     24 Hr.     Dil     Gas     Water       Flwg.     Press.     Rate     Dil     Gas     Water       BBL     MCF     BBL     MCF     BBL       tion of Gas(Sold, used for fuel, vented, etc.)     Try of Porous Zones (Include Aquifers):     Illimportant zones of porosity and contents thereof: Cored intervals and cluding depth interval tested, cushion used, time tool open, flowing an overies.       Formation     Top     Bottom     Descripti       ALT     1218     Trito     Statistical Pression (Social Social Soci	st	stim     Test     Difference     Difference <td< td=""><td>st     Image     Im</td><td>star    </td><td>str     - Interval D       Determined     Test or interval D       Determined     Determined D       Dete</td></td<>	st     Image     Im	star	str     - Interval D       Determined     Test or interval D       Determined     Determined D       Dete

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\*\* REVISED \*\*

## Revisions to Operator-Submitted EC Data for Well Completion #395818

	Operator Submitted	BLM Revised (AFMSS)
Lease:	NMNM19858	NMNM19858
Agreement:		
Operator:	EOG RESOURCES INC PO BOX 2267	EOG RESOURCES INCORPORATED
	MIDLAND, TX 79702 Ph: 432-686-3658	MIDLAND, TX 79702 Ph: 432.686.3689
Admin Contact:	KAY MADDOX REGULATORY ANALYST E-Mail: KAY_MADDOX@EOGRESOURCES.COM	KAY MADDOX REGULATORY ANALYST E-Mail: KAY_MADDOX@EOGRESOURCES.COM
	Ph: 432-686-3658	Ph: 432-686-3658
Tech Contact:	KAY MADDOX REGULATORY ANALYST E-Mail: KAY_MADDOX@EOGRESOURCES.COM	KAY MADDOX REGULATORY ANALYST E-Mail: KAY_MADDOX@EOGRESOURCES.COM
	Ph: 432-686-3658	Ph: 432-686-3658
Well Name: Number:	HAWK 26 FEDERAL 702H	HAWK 26 FED 702H
Location: State: County: S/T/R: Surf Loc:	NM LEA Sec 26 T24S R33E Mer SWSW 500FSL 720FWL 32.182720 N Lat, 103.54933	NM LEA Sec 26 T24S R33E Mer NMP 0 <b>WWGW</b> 500FSL 720FWL 32.182720 N Lat, 103.549330 W Lon
Field/Pool:	WC025G09S243336I;UP WC	WC025G09S243336I-UP WOLFCAMP
Logs Run:	NONE	NONE
Producing Intervals	- Formations: WOLFCAMP	WOLFCAMP
Porous Zones:	RUSTLER T/SALT B/SALT BRUSHY CANYON 1ST BONE SPRING SAND 2ND BONE SPRING SAND 3RD BONE SPRING SAND WOLFCAMP	RUSTLER TOP OF SALT BASE OF SALT BRUSHY CANYON BONE SPRING 1ST BONE SPRING 2ND BONE SPRING 3RD WOLFCAMP

Markers:

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