•						HOBBS	5000			
Form 3160-4 (June 2015)			DEPARTMEN	TED STATES NT OF THE IN LAND MANA	ITERIOR	DEC 1 OPTEB	0 2018		FORM APP: OMB NO. 10 opires: Januar	04-0137
	WELL C				ION REPORT			5. Lease Ser	ial No.	
la. Type of		Oil Well	—					6. If Indian, J		
	Competion	Other:	Work Over	Deepen Plu	ig Back Diff. Z	ones 🔄 Hydrau	lic Fracturing		A Aggreement	Name and No.
2. Name of KAU 3. Address	Operator (	6 GA	s, Inc		3a Phone	No. (Include area	codel	8. Lease Nar	ne and Well	edant #
1915 I	of Well (Report	OLY F	we, luk	ordance with Fede	<b>940) 806</b> tral requirements)*	. 7 - 7	766	<b>70- 67</b>	Pool or Exp	1306
			\$ 660					11. Sec., TI, Survey o	R., M., on Bl r Area	ock and won 19
At top pro					60' Fu	IL	ſ	<b>9-5</b> 12. County o	2305	13. State
At total de 14. Date Sp		15	SL $46$ Date T.D. Reach Z/ZS/1	101-FW	16. Date Com		25/18	17. Elevation	ns (DF, RKB	
<b>2/</b> 18. Total D	epth: MD 57 TVD 5	225		ug Back T.D. M		Ready to Pr 20. Depth	od. Bridge Plug	Set: MD TVD	5964 NA	<u>6</u> L
GR/F		Mechanical		nit copy of each)		Was I	vell cored? DST run? tional Survey'	No D	Yes (Submit Yes (Submit Yes (Submit	t report)
23. Casing Hole Size	and Liner Record Size/Grade	d <i>(Report c</i> Wt. (#ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sks. & Type of Cement	Slurry V (BBL)	ol. Ceme	ent Top*	Amount Pulled
12.25 7.875_	11 / J-83 5. 5/J-59	24	Surface	5225	-	1190"C	· 341 · 294			0
24. Tubing										
Size 23/9 25. Produci	Dept Set (N 5127 ing Intervals		ker Dept (MD)	Size	Depth Set (MD) 26. Perforation R	Packer Depth (MD	) Size	Depth	Set (MD)	Packer Depth (MD)
A)San B)	Formation	8	Тор	Bottom	Perforated	nterval	Size	No. Holes	Op	Perf. Status
C) D)										
	Depth Interval	nt, Cement	t Squeeze, Post h	Ато	g chemical disclosu int, Type of Material :	nd Date of Chemica	l Disclosure upl			
AAILO			Hardi za	& coloque	6,000 gt	WON LO	<u>%</u>	FE (-		ed
4940	- 50 20									
	tion - Interval A						<u>-</u> .	· · ·		•
28. Produce Date First Produced	tion - Interval A Test Date Hoi Tes	ted Proc	luction BBL → 4-7	MCF F	Vater Oil Gr BBL Corr. A <b>3  Q 3 Q</b>	.PI. Gravi	19 7	ction Method	Pod	Parp -
28. Produce Date First Produced Choke Size	tion - Interval A Test Date Hoi Tes Tog Press. Csg Flwg. Pre SI As o 4	Irs Test   ted Prod   4 24 H   ss. Rate   0 100	Huction BBL Hr. Oil BBL	MCF E Gas MCF	BBL Cort. A	PI. Gravi	ty	ction Method	Post	Panp - 1
28. Produce Date First Produced Choke Size 28a. Produ	tion - Interval A Test Date Hoi Tes <b>5// 19 7</b> <b>7</b> Tbg. Press. Csg Flwg. Pre	Irs Test Prod 44 24 F 55. Rate 0 3 Irs Test Prod	Hurction BBL Hr. Oil BBL BBL Hr. Oil BBL Hr. Oil BBL Hr. Oil BBL Hr. Oil BBL Hr. Oil BBL	MCF F Gas MCF F Gas V Gas V	BBL Corr. A <b>3 Q 3 Q</b> Water Gas/O   BBL Ratio	API Gravi	ty Status refine	ction Method Ensed Pre	Post dicor	Parp - 1 19 CORD
28. Produce Date First Produced Choke Size 28a. Produ Date First Produced Choke Size	tion - Interval A Test Date Hou Tes <b>5//19 2</b> Tbg. Press. Csg Flwg. Pre SIA00 4 ction - Interval Test Date Hou	Ars Test Prod Add SS. 24 H Rate D SS. Test Prod SS. 24 H Rate Add SS. 24 H Add SS. 24 H Rate Add SS. 24 H Rate Add SS Add SS. 24 H Rate Add SS. 24 H Rate Add Add SS. 24 H Rat	duction Hr. → Hr. → Hr. → Hr. → Hr. Oil BBL Hauction HBL HBL HBL HBL	MCF F Gas MCF F Gas MCF F Gas MCF F Gas V	BBL   Corr. A     3 C   3 C     Water   Gas/O     BBL   Ratio     3 C   9 C     3 C   01 G     Vater   Oil G	API. Gravi Gravi Gravi Gravi Gravi Gravi Gravi	ty Status refine	Presert Pro	Post dicor	Panp - 1 1g CORD

Date First	l Test Date	Hours	Test	lOil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	rest Duk	Tested	Production		MCF	BBL	Corr. API.	Gravity		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	· · · · · · · · · · · · · · · · · · ·	•
	iction - Inter	val D	1	1						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API.	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
Show a	all important	zones of p		ontents t			all drill-stem tests,		on (Log) Markers e Below	
Show a includi recove	all important ng depth inte	zones of p erval teste	porosity and c	ontents t	ool open, flov	ving and shut-	in pressures and		on (Log) Markers e Below Name	Тор
Show a includi recove	all important ng depth inte ries.	zones of p erval tester Top	borosity and c d, cushion use Bottom	ontents the design of the desi	ool open, flov	ving and shut-	in pressures and	50	e Below Name	• • • •
Show a includi recove	all important ng depth inte ries.	zones of p erval tester Top	porosity and c d, cushion use	ontents the design of the desi	ool open, flov	ving and shut-	in pressures and	Rus	e Below Name	Meas. Depth

32. Additional remarks (include plugging procedure).

ţ

.

Indicate which items have been attached by placing a check in the appropriate boxes:							
Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Tirectional Survey				
Sundry Notice for plugging and cement verification	Core Analysis	Other:					
Signature View Wieward Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 121	2, make it a crime for any pe	tle <b>STUAC</b> ate <b>STUAC</b>					
false, fictitious or fraudulent statements or representations as	to any matter within its juris		(Form 2160.4 page 2)				

(Continued on page 3)