Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35073252260000 **Completion Report** Spud Date: January 12, 2016

OTC Prod. Unit No.: 073-217460 Drilling Finished Date: February 04, 2016

1st Prod Date: April 14, 2016

Completion Date: April 14, 2016

First Sales Date:

Drill Type: **HORIZONTAL HOLE**

Well Name: WHISKEY JACK 2314 1H Purchaser/Measurer:

KINGFISHER 27 15N 7W NE NE NE NE Location:

315 FNL 236 FEL of 1/4 SEC

Latitude: -97.92390181 Longitude: 35.75414232 Derrick Elevation: 1169 Ground Elevation: 1148

DEVON ENERGY PRODUCTION CO LP 20751 Operator:

333 W SHERIDAN AVE

OKLAHOMA CITY, OK 73102-5010

	Completion Type
Х	Single Zone
	Multiple Zone
	Commingled

Location Exception
Order No
641888

Increased Density
Order No
There are no Increased Density records to display.

Casing and Cement							
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
CONDUCTOR	20"	90#	H40	80		12	SURFACE
SURFACE	13 3/8"	54.5#	J-55	340		350	SURFACE
INTERMEDIATE	9 5/8"	40#	J-55	1990		880	SURFACE
PRODUCTION	5 1/2"	20#	P-110	18700		2300	3556

				Liner					
Туре	Type Size Weight Grade Length PSI SAX Top Depth Bottom Depth								
	-		There are	no Liner record	ds to displa	ay.		-	

Total Depth: 18710

Packer				
Depth Brand & Type				
There are no Packer records to display.				

Plug					
Depth Plug Type					
There are no Plug records to display.					

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				Initial Tes	t Data					
Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
Apr 27, 2016	MISSISSIPPIAN (EX CHESTER)	191		71	372	1408	PUMPING		64	366

Completion and Test Data by Producing Formation

Formation Name: MISSISSIPPIAN (EX

CHESTER)

Code: 359MSNLC

Class: OIL

Spacing Orders					
Order No	Unit Size				
641393	640				
641928	MULTIUNIT				
	•				

Perforated Intervals				
From	То			
8518	18524			

Acid Volumes	
95 BBLS OF ACID	

Fracture Treatments
491,801 BBLS OF FLUID
26,437,920 LBS OF SAND

Formation	Тор
MISSISSIPPIAN (LESS CHESTER)	8007

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

OCC: FLE ORDER HAS NOT BEEN ISSUED. WE HAVE ACCEPTED OPERATORS DATA AS SUBMITTED. IRREGULAR SECTION. MULTI-UNIT WELL

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Lateral Holes

Sec: 14 TWP: 15N RGE: 7W County: KINGFISHER

NE NW NW NW

164 FNL 342 FWL of 1/4 SEC

Depth of Deviation: 7654 Radius of Turn: 454 Direction: 3 Total Length: 10602

Measured Total Depth: 18710 True Vertical Depth: 7970 End Pt. Location From Release, Unit or Property Line: 164

FOR COMMISSION USE ONLY

1133414

Status: Accepted

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214 East Main Oklahoma City, OK 73104 405.787.6270 † 405.787.6276 f API 073-25226 w.craftontull.cor Crafton Tull KINGFISHER COUNTY, OKLAHOMA 236' FEL - 315' FNL _ SECTION <u>27</u> TOWNSHIP <u>15N</u> RANGE <u>7W</u> I.M. NW COR. NE COR. SEC. 14 X= 2025457 SEC. 14 X= 2022825 Y= 285404 GRID NORTH (NAD 83) OKLAHOMA - NORTH ZONE Y= 285406 330 2301 X= 2028068 Y= 285383 BOTTOM HOLE 330' FWL - 165' FNL 35' 47' 00.91" NORTH 97' 55' 18.96" WEST X:2023155.7 Y:285240.6 BOTTOM HOLE IN BY OPERATOR LI COORDINATES AR SURVEYED IN TH LAT: 35.78358620 LONG:-97.92193373 X= 2028065 X= 2022829 Y= 282743 Y= 282766 14 OPERATOR: FELIX ENERGY, LLC LEASE NAME: WHISKEY JACK 23 NW COR. NE COR WELL NO: 1H SEC. 23 SEC. 23 BEST ACCESSIBILITY TO LOCATION: FROM EAST LINE X= 2028079 TOPOGRAPHIC & VEGETATION: LOCATION FELL IN A FIELD X= 2022832 Y= 280134 Y= 280125 REFERENCE STAKES OR ALTERNATE LOCATION STAKES SET: NONE GOOD DRILL SITE: YES **ELEVATION:** 23 1148.00 GR AT STAKE X= 2022825 X= 2028094 Y= 277481 Y= 277491 SW COR. SEC. 23 X= 2017550 X= 2022818 X= 2028109 Y= 274846 Y= 274837 Y= 274847 NW COR X= 2020183 2398 236' X = 2025465SEC. 27 Y = 274841SE COR. Y= 274842 WHISKEY JACK 2314-1H 236' FEL - 315' FNL 35" 45" 14.91" NORTH 97" 55" 26.05" WEST X.2022580.3 Y.274522.5 LAT: 35.75414232 LONG:-97.92390181 SEC. 23 2317 **DISTANCE & DIRECTION** FROM HWY JCT OR TOWN: AT THE JCT. OF OK-3 AND E0890 RD HEAD NORTH ON OK-3 ± 2 MILES TO THE INT. OF OK-3 AND E0870 RD HEAD EAST ± 2 MILES TO THE INT. OF N2850 RD AND E0870 RD. PAD SITE IS LOCATED ON THE X= 2022805 SOUTHWEST CORNER OF INT. X= 2017550 Y= 272217 Y= 272205 X= 2022793 PROFESSIONAL X= 2017549 Y= 269561 Y= 269573 SW COR. X = 2020173JENNIFER ! SE COR SEC. 27 Y= 269566 SEC. 27 (THE FOLLOWING **GPS** STATE PLANE INFORMATION WAS DATUM: NAD27 LAT: 35.75414232 **COORDINATES: GATHERED USING A GPS** ZONE: OK-NORTH NAD27 RECEIVER ACCURACY ±2-3 LONG: -97.92390181 X: 2022580.3 OKLAHOMA METERS) DATE STAKED: __12/22/2015 **GENERAL NOTES:** THE TIES AND FOOTAGES SHOWN ON THIS PLAT ARE FROM LINES OF OCCUPATION FROM A SURVEY MADE ON THE GROUND AND / OR BEARING AND DISTANCES FROM THE GENERAL LAND GRAPHIC SCALE IN FEET OFFICE PLAT OF THE AREA SHOWN AND MAY NOT BE THE ACTUAL PROPERTY CORNERS. THIS PLAT DOES NOT REPRESENT A TRUE BOUNDARY SURVEY. 2000 1000 Ò 2000 REVISION 21 SHL MOVED "WHISKEY JACK 2314-1H" PART OF THE NE/4 OF SECTION 27, T-15-N, R-7-W PROPOSED DRILL SITE R2 SHL MOVED KINGFISHER COUNTY, OKLAHOMA SCALE: 1" = 2000' PLOT DATE: 12-23-2015 DRAWN BY: DW SHEET NO .: 1 OF 6 G:\14611310_WHISKEYJK\SUR\DWG\WHISKEY JACK 2314-1H R2.DWG 12/23/2015 6:33:16 AM DW2795