## Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35147281960000

OTC Prod. Unit No.:

### **Completion Report**

Drilling Finished Date: January 24, 2018 1st Prod Date: February 17, 2018

Spud Date: January 24, 2018

Completion Date: February 16, 2018

Purchaser/Measurer:

First Sales Date:

Drill Type: STRAIGHT HOLE

Well Name: KEEFER 10

Location: WASHINGTON 14 26N 13E SW NW SE NE 900 FSL 1610 FWL of 1/4 SEC Derrick Elevation: 0 Ground Elevation: 785

Operator: L & L PRODUCERS 2737 PO BOX 215 1420 N CANEY ST COPAN, OK 74022-0215

	Completion Type		Location Exception	]	Increased Density	
Х	Single Zone		Order No	Ì	Order No	
	Multiple Zone		There are no Location Exception records to display.		There are no Increased Density records to display.	
	Commingled	.		-		

Casing and Cement													
Туре			Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT			
CONE	CONDUCTOR		3 5/8		1	4	41		18	SURFACE			
PROD	PRODUCTION		4.5	11.5	1	83	32		120	SURFACE			
					Liner								
Туре	Size	Weight	ight Grade Length PSI SAX Top Depth Botto							Bottom Depth			
				There are	no Liner recor	ds to displ	ay.	•		•			

# Total Depth: 1325

Pac	ker	Plug					
Depth	Brand & Type		Depth	Plug Type			
There are no Packe	r records to display.		There are no Plug records to display.				

	Initial Test 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			
Feb 18, 2018	PERU	10	36			100	PUMPING						

	Со	mpletio	n and Test Da	ta by Producing Fo	ormation	
Formation Na	ame: PERU		Code	: 404PERU		
Spacing	Orders			Perforated In		
Order No	Unit Size		F	rom	То	
There are no Spacing O	There are no Spacing Order records to display.			763	783	
Acid Vo	lumes			Fracture Trea		
300 GALLO	DNS 15%		5,000 POUI	NDS 12 X 20 SAND WATEF		
Formation	т	Гор		Were open hole lo	pas run? No	
PERU SAND	PERU SAND				February 07, 2018	
		Were unusual drill Explanation:	ling circumstances encounte	ered? No		

#### Other Remarks

OCC 2ND RE-PUSH THE OPERATOR IS UNABLE TO GET THE FRACTURE TREATMENT COMPANY HURRICANE TO PROVIDE A REPORT TO FRACFOCUS. OPERATOR WILL NEVER USE THIS COMPANY AGAIN. OCC - RE-PUSH PER OPERATOR NO OPEN HOLE LOGS RUN.

# FOR COMMISSION USE ONLY

Status: Accepted

1138937

							RIEX	CIEJ	(VIEID)	÷		
NO. 147-28196	PLEASE TYPE OR USE I		-	VI A1101			E	TD 0 0	2018	Form		
OTC PROD. UNIT NO. 147	Attach copy of origin		OKLAHOMA CORPORATION COMMISSION 2A Oil & Gas Conservation Division					FEB 2 8 2018				
	if recompletion				t Office Box	52000 na 73152-2000			RPORATION			
AMENDED (Reason)					Rule 165:10 PLETION R		U	OMMIS:	SION			
			SPUE		· · · · - ·			640 Acres				
SERVICE WELL		HORIZONTAL HOLE		FINISHED								
If directional or horizontal, see re COUNTY WASH in	SEC 1/1 TW	P- BGE ID C	DATE	OF WELL	1-24	-18						
	9 ton 19 14	P26N RGE 13E	СОМ	PLETION	2-16							
<u>NAME REC-</u> SW <sup>1/4</sup> NW <sup>1/4</sup> SE	1/4 A L MILL FSL OF	NO. 1C		ROD DATE	2-1-	-18 w						
ELEVATION	1/4 NE 1/4 1/4 SEC 9	00 114 SEC 16 nown)3644'14.8		OMP DATE	0							
OPERATOR			OTC/OCC	if known) 9	5534.					÷		
ADDRESS PA	Producers	5	OPERATO	RNO. OZ	273	7						
	Box 215											
COMPLETION TYPE	<u>40</u>	STATE C			740		i	OCA				
SINGLE ZONE		CASING & CEMEN	T (Form 10 SIZE	02C must be WEIGHT	GRADE	) FEET	PSI	SAX	TOP OF CMT			
MULTIPLE ZONE Application Date		CONDUCTOR			010402					· ·		
COMMINGLED Application Date		SURFACE	8'96	ALIB	1.5	41'		18	Surface			
LOCATION EXCEPTION ORDER		INTERMEDIATE	10 10		•	//		10_	JUITACL			
INCREASED DENSITY ORDER NO		PRODUCTION	4,5"	11.5.	1	832'		1204	SUNFACE			
		LINER		1112						CBL		
PACKER @BRANE	0 & TYPE		TYPE		PLUG @	TYPE		TOTAL DEPTH	1325	Show		
PACKER @BRANE COMPLETION & TEST DATA		-PLUG@	TYPE	,	PLUG @	TYPE	<u> </u>			9,00		
FORMATION	Peru	TUTP	<u>r</u> eu				······································	M	aibor	Dor		
SPACING & SPACING ORDER NUMBER	NA.		·				<u></u>	R	met to	(X		
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	OIL						·····	P	Car Freils			
PERFORATED	763-783							s * .				
INTERVALS	··											
ACID/VOLUME	0	<u> </u>										
	300 641 150%								i			
FRACTURE TREATMENT	5,000 165	120 BBL										
(Flotds/Frop Amounts)	12×20544		s Vater	·····	· · · ·		<u> </u>					
	Min Gas Allo		10-17-7)		Gas P	urchaser/Measurer	<u> </u>	<u>.</u>				
INITIAL TEST DATA	OR		,			Sales Date						
INITIAL TEST DATE	011 Allowabi 2-18-18	<del>e</del> (165:10-13-3)		<del></del>								
OIL-BBL/DAY	10 B b I				_							
OIL-GRAVITY ( API)	36	<u> </u>	?		1111	IIIII	117-					
GAS-MCF/DAY		<u> </u>	<u> </u>					∅⊢				
GAS-OIL RATIO CU FT/BBL	, ·	· · · · · · · · · · · · · · · · · · ·	-+3	145	S	DIAN	TPA	1				
WATER-BBL/DAY	100 Bbl,	+	+i			יטייי	ILU	Et -				
PUMPING OR FLOWING	Pumping		-+7/			IIIIII	1111	[+-				
INITIAL SHUT-IN PRESSURE								1	· · · · · · · · ·	· .		
CHOKE SIZE			<u> </u>					÷ + ÷ •				
FLOW TUBING PRESSURE						· · · ·						
A record of the formations drilled	I through, and pertinent remark	s are presented on the	reverse 1 de	clare that I he	IVE Knowled	ge of the contents of the	is report and am	authorized h	w my omanization			
to make this report, which wester	repared by me or under my sup	ervision and direction, v	with the data	and facts stat	ed herein to	be true, correct, and co	omplete to the be	est of my kno	wiedge and belief.			
SIGNATU	RE		AME (PRIN	Bird	)		2 / 23 DATE	2118 6 PH	20-205-036	- 1.		
P.O. BOX		Copin	OK	7402	_	dbird	Dindus	chools				
ADDRES	S	CITY	STATE	ZIP			EMAIL ADDP	RESS				

640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700	Give formation na	ames and	tons if	FORMATION available or d	escriptions and th	LY ickness of formation	าร	LEASE NA	MEK_	eefer		VELL NO. 10	
Percu Sand 760-790   Wer controls logs null 21 Report Codes   Statistics logs null 21 Report Codes   Statistics logs null 21 Report Codes   Statistics logs null 21 Report Codes <th></th> <th></th> <th></th> <th>red or drillstem</th> <th>lesteo.</th> <th>TOP</th> <th>٦</th> <th>· [</th> <th></th> <th></th> <th></th> <th>at 🗸</th>				red or drillstem	lesteo.	TOP	٦	· [				at 🗸	
640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700				9									
640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700													
640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700												<u> </u>	
640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700													
640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   640 Acros SEC   640 Acros BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE   55C TWP   700 14   700								Date Last I	og was run	VIT 277	118	Barth Bird DAVID Bird DAVID BIRD	
Set0 Agree     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE       Set0 Agree     BEC       The Vertical Depth     BHL From 1/4 Sec Lines       File     Feet From 1/4 Sec Lines       Set0 Location     1/4       Messured Total Depth     BHL From Lesse, Unit, or Property Line:       BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:     LATERAL #1       BEC     TWP     RGE     COUNTY       Set Location     True Vertical Depth     Direction     Total       Messured Total Depth     True Vertical Depth     Direction     Total       Messured Total Depth     True Vertical Depth     Direction     Total       Set Location in the bound with the bounders of an or a second with the bounders of an or a bound with the											at what copt		
Sec     TVP     RGE     COUNTY       Spot Location     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     PV/L       Spot Location     1/4     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     PV/L       Spot Location     1/4     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     PV/L       Now Pain Dive diversities to appendix to appendi										· · · · · · · · · · · · · · · ·	at what dept	<u> </u>	
640 Acres   BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14   14     14   14   14   14   14     14											-	yes tho	
640 Acres   BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   9     9   9   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14     14   14   14   14     14   14   14   14   14     14						L	]						
640 Acres     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     Sec   TWP   RGE     COUNTY   Spot Location   1/4     Spot Location   1/4   1/4   1/4     Messured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:   LATERAL #1     Sec   TWP   RGE   COUNTY     Spot Location   Ture Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and information.   Hessured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and thin must be blacked for alls   Spot Location   Radius of Turn   Direction   Lotal     Spot Location   True Veritical De	Other remarks:												
640 Acres     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     Sec   TWP   RGE     COUNTY   Spot Location   1/4     Spot Location   1/4   1/4   1/4     Messured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:   LATERAL #1     Sec   TWP   RGE   COUNTY     Spot Location   Ture Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and information.   Hessured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and thin must be blacked for alls   Spot Location   Radius of Turn   Direction   Lotal     Spot Location   True Veritical De				. <u> </u>								·	
640 Acres     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     Sec   TWP   RGE     COUNTY   Spot Location   1/4     Spot Location   1/4   1/4   1/4     Messured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:   LATERAL #1     Sec   TWP   RGE   COUNTY     Spot Location   Ture Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and information.   Hessured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and thin must be blacked for alls   Spot Location   Radius of Turn   Direction   Lotal     Spot Location   True Veritical De	· · · · · · · · · · · · · · · · · · ·												
640 Acres     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     Sec   TWP   RGE     COUNTY   Spot Location   1/4     Spot Location   1/4   1/4   1/4     Messured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:   LATERAL #1     Sec   TWP   RGE   COUNTY     Spot Location   Ture Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and information.   Hessured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and thin must be blacked for alls   Spot Location   Radius of Turn   Direction   Lotal     Spot Location   True Veritical De										·			
640 Acres     BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE     Sec   TWP   RGE     COUNTY   Spot Location   1/4     Spot Location   1/4   1/4   1/4     Messured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE:   LATERAL #1     Sec   TWP   RGE   COUNTY     Spot Location   Ture Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and information.   Hessured Total Depth   True Vertical Depth   BHL From Lesse, Unit, or Property Line:     Intendets and thin must be blacked for alls   Spot Location   Radius of Turn   Direction   Lotal     Spot Location   True Veritical De										<u></u>			
SEC   TWP   RGE   COUNTY     Spot Location   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Spot Location   1/4   1/4   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Measured Total Dapth   True Vertical Depth   BHL From Lease, Unit, or Property Line:   Image: Sec Lines   FSL   FWL     Sec TivP   RGE   COUNTY   Spot Location   True Vertical Depth   BHL From Lease, Unit, or Property Line:     Inter the drainfoles are proposed, attach a more than three drainfoles and its end   EC   TWP   RGE   COUNTY     Spot Location   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Depth of   RGE   COUNTY   Spot Location   True Vertical Depth   BHL From Lease, Unit, or Property Line:     Spot Location   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Spot Location   1/4   1/4   1/4		<del></del>		·····					· · ·				
Spot Location   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Spot Location   1/4   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Bottom HoLe Location For Horizontal HoLe:   Lateral #1   Bottom HoLe Location For Horizontal HoLe:   Bottom Lesse, Unit, or Property Line:   Bottom HoLe Location For Horizontal HoLe:   Lateral #1     Bottom Hore drainbos are proposed, stack a parale sheet indicating the necessary information   RGE   COUNTY   Spot Location   Total     Spot Location   1/4   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Depth of   Radius of Turn   Direction   Longth   Depth of   Depth of   Earget   Feet From 1/4 Sec Lines   FSL   FWL     Depth of   SEC   TWP   RGE   COUNTY   Spot Location   ILength   Earget   Feet From 1/4 Sec Lines   FSL   FWL     Depth of   SEC   TWP   RGE   COUNTY   Spot Location   Earget   Feet From 1/4 Sec Lines   FSL   FWL     Soft Location   1/4   1/4   1/4   1/4<		640 Ac	res	ŢŢ	BOTTOM	HOLE LOCATION	FOR DI	RECTIONAL HO	LE				
1/4   1				+	SEC	TWP	RGE		COUNTY	· · · · · · · · · · · · · · · · · · ·			
Messured Total Depth   True Vertical Depth   BHL From Lease, Unit, or Property Line:     BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)     LATERAL #1     SEC   TWP     Redus of Turn   Direction     1/4   1/4     1/4		┼╌┠╴				1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL	
LATERAL #1     SEC   TWP   RGE     Sec   TWP   RGE     1/4   1/4   1/4   1/4     1/4   1/4   1/4   1/4   1/4     Sec   TWP   RdBus of Turn   Direction   Total     1/4   1/4   1/4   1/4   1/4   Sec   FWL     Depth of   Radius of Turn   Direction   Length   Readus of Turn   Direction   Length     Messured Total Depth   True Vertical Depth   BHL From Lease, Unit, or Property Line:   Sec   TWP   Sec   TWP   Sec   TWP   Sec   TWP   Sec   Sec   TWP   Sec   TWP   Sec   Sec   TWP   Sec		┼╌╋			Measured	Total Depth				BHL From Lease, Unit, or Pro	perty Line:		
LATERAL #1     SEC   TWP   RGE     Sec   TWP   RGE     1/4   1/4   1/4   1/4     1/4   1/4   1/4   1/4   1/4     Sec   TWP   RdBus of Turn   Direction   Total     1/4   1/4   1/4   1/4   1/4   Sec   FWL     Depth of   Radius of Turn   Direction   Length   Readus of Turn   Direction   Length     Messured Total Depth   True Vertical Depth   BHL From Lease, Unit, or Property Line:   Sec   TWP   Sec   TWP   Sec   TWP   Sec   TWP   Sec   Sec   TWP   Sec   TWP   Sec   Sec   TWP   Sec		┿╌╋		┿╍┼╍┥	L							, <u></u>	
SEC   TWP   RGE   COUNTY     more than three drainholes are proposed, stack a parate sheet indicating the necessary information.   1/4   <		+		┿┈┼─╴┨			FOR HO	ORIZONTAL HO	LE: (LATERAL	5)			
1/4   1		┼╌┠					RGE		COUNTY	<u> </u>	<u>.</u>		
1/4   1		┼╌╌┠╴		+	Spot Loca					Feet From 1/4 Sec Lines	FSL	FWL	
parate sheet indicating the necessary information.   Measured Total Depth   True Vertical Depth   BHL From Lease, Unit, or Property Line:     rection must be istated in degrees azimuth.   ease note, the horizontal drainhole and its end   Immust be located within the boundaries of the ase or spacing unit.     int must be located within the boundaries of the ase or spacing unit.   Immust be located within the boundaries of the ase or spacing unit.   Immust be located within the boundaries of the ase or spacing unit.     irectional surveys are required for all rainholes and directional wells.   Spot Location   Immust 1/4   I/4	<u></u>	<b>I</b>							1/4	<u> </u>			
sase note, the horizontal drainhole and its end int must be located within the boundaries of the ase or specing unit.     LATERAL #2     SEC   TWP   RGE     COUNTY     Spot Location     Total colspan="2">COUNTY     Spot Location   FSL   FWL     Spot Location     COUNTY     Spot Location     Total Length     Depth of   Radius of Turn   Direction   Total     LATERAL #3     Sec   TWP   RGE   COUNTY     LATERAL #3     Sec   TWP   RGE   COUNTY     Sec   TWP   RGE   COUNTY     LATERAL #3     Sec   TWP   RGE   COUNTY     Spot Location     1/4   1/4   1/4   1/4   1/4   Feet From 1/4 Sec Lines   FSL   FWL     Spot Location     1/4   1/4   1/4   1/4   1/4	r more than three t separate sheet indi	cating the	are propi necessai	osed, attach a ry information.				True Vertical De	pth	BHL From Lease, Unit, or Pro	perty Line:		
LATERAL #2     SEC   TWP   RGE   COUNTY     SEC   TWP   RGE   COUNTY     Set or spacing unit.     irrectional surveys are required for all rainholes and directional welts.     640 Acres   FSL   FWL     Depth of   Radius of Turn   Direction   Total     Deviation     Image: Colspan="2">Image: Colspan="2">Total     Image: Colspan="2">Colspan="2"     Colspan="2"   Colspan="2"   Colspan="2"      Colspan="2" <td c<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>l</td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>l</td> <td></td> <td></td>										l		
irrectional surveys are required for all rainholes and directional wells.     Spot Location     Spot Location     Output of the section o	point must be locat	ed within t					T						
1/4 <th< td=""><td>-</td><td></td><td>e recui</td><td>ied for all</td><td></td><td></td><td>RGE</td><td></td><td></td><td>·····</td><td></td><td></td></th<>	-		e recui	ied for all			RGE			·····			
Deviation Length   Measured Total Depth True Vertical Depth BHL From Lease, Unit, or Property Line:   LATERAL #3   SEC TWP RGE   1/4 1/4 1/4   1/4 1/4 1/4   1/4 1/4 1/4   Depth of Radius of Turn Direction	drainholes and	I directic	onal we	lis.	,				1/4			FWL	
LATERAL #3       SEC     TWP     RGE     COUNTY       Spot Location     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     FWL       Depth of     Radius of Turn     Direction     Total		T	<u></u>		Deviation					· ·	Length	·	
SEC     TWP     RGE     COUNTY       Spot Location     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     FWL       Depth of     Radius of Turn     Direction     Total		┼╌┠╴		+	Measured	i i otal Depth		i rue vertical De	pm	DRL From Lease, Unit, of Pro	рену сле:		
SEC     TWP     RGE     COUNTY       Spot Location     1/4     1/4     1/4     Feet From 1/4 Sec Lines     FSL     FWL       Depth of     Radius of Turn     Direction     Total		╧		+	• • • • • • •			I		L	<u></u>		
1/4     1/4     1/4     1/4     1/4     Fill		┼╌╂╴		+			RGÉ	····	COUNTY				
1/4 1/4 1/4 1/4   Depth of Radius of Turn Direction Total	***	╪╼╋		╈╍╈╸┥	Spot Loca				 	Feet From 1/4 Sec Lines	FSL	FWL	
Deviation	_	╧		╶┼╌┼╌┨					1/4			<b>I</b>	


# . Measured Total Depth True Vertical Depth BHL From Lease, Unit, or Property Line: