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

API No.: 35019263210000

Well Name: SHILLING 3-2

Drill Type:

Location:

OTC Prod. Unit No.: 019-225761-0-0000

STRAIGHT HOLE

CARTER 2 3S 3W

S2 NE NE NE

911 W MAIN

Completion Report

Drilling Finished Date: April 29, 2019 1st Prod Date: July 14, 2019 Completion Date: June 03, 2019

Spud Date: April 16, 2019

Purchaser/Measurer:

First Sales Date:

Latitude: 34.33161 Longitude: -97.47605 Derrick Elevation: 1050 Ground Elevation: 1038 Operator: THUNDER OIL & GAS LLC 10073 PO BOX 1788

ARDMORE, OK 73402-1788

2276 FSL 2310 FWL of 1/4 SEC

 Completion Type
 Location Exception
 Increased Density

 X
 Single Zone
 Order No
 Order No

 Multiple Zone
 698893
 694453

 Commingled
 Commingled
 Commingled

			Ca	asing and Cer	nent				
Т	уре	Siz	e Weight	Grade	Fe	et	PSI	SAX	Top of CMT
CONE	OUCTOR	16	54	J	4	0		10	SURFACE
SUF	RFACE	8 5/	8 24	J	72	29	500	400	SURFACE
PROD	UCTION	5 1/	2 17	L-80	64	87	1500	650	3500
				Liner					
Туре	Size	Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth

Total Depth: 6535

Pac	ker	PI	ug
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-Gr (AF			Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
Jun 03, 2019	HUNTON	20	38	в 20		1000	100	PUMPING			
		Co	mpletio	n and Test D	ata b	y Producing F	ormation	-	-		
	Formation Name: HUN	TON		Code	e: 26	9HNTN	С	lass: OIL			
	Spacing Orders					Perforated I	ntervals				
Orde	r No	Unit Size			From	1	T	ō			
2106	617	80			5572		60)50			
278	736	80 NPT									
	Acid Volumes					Fracture Tre	atments				
	5,000 GALLONS			5,000 BARF	RELS	H2O, 5,000 G SAN		000 POUND	s		
Formation		ר]	Гор		W	/ere open hole	logs run? Ye	<u> </u>			
LOWER FUSU	LINID			4170		ate last log run	-				
TUSSY LIME				4320	W	/ere unusual dr	illina circums	tances encou	untered? No		
HUNTON				5570		xplanation:	g				
SYLVAN				6052							
VIOLA				6350							
Other Remark	s										
There are no O	ther Remarks.										

FOR COMMISSION USE ONLY

Status: Accepted

1143625

AFI 0192636 OTC PROD. UNIÍ NO. 019-225 ORIGINAL AMENDED (Reason)	Attach copy of c if recompletion	TE: priginal 1002A	Oil & F Oklahom:	Gas Conservat Post Office Box	52000 na 73152-2000 -3-25		UG 0 5	VED 2019 prporation sion	Form 1002/ Rev. 200:
TYPE OF DRILLING OPER						- Inni	Commis	sion	
STRAIGHT HOLE	DIRECTIONAL HOLE	HORIZONTAL HOLE	SPUD DATE)4-16-	19 -		640 Acres	- Bunton	4
	e reverse for bottom hole location	1.	DRLG FINISHEI	34-29	-19 -			80	4
COUNTY CAREP	SEC 02 T	1035 RGE 036	DATE OF WELL COMPLETION	6-7-1	9			Pont	and the second sec
NAME Shilli	74	WELL NO. 3-2	1st PROD DATE	7-14-	19			NAN I	
S/2 18 NE114	14 NE1/4 FSL OF	EWL OF	RECOMP DATE	117	w			- ANDE	
ELEVATIO	ound 1028 Latitude (if I			-	10 - 1 au - 1		100	- and	1
OPERATOR	1058	. 91.55101	Longitude (if known) - ? TC/OCC	1.4160	5				-
ADDRESS POR	VOER UITE		PERATOR NO.	10073	3				-
	2X 1.188								
CITY ARDMOR	l.		ZIP	7340	a L		OCATE WE		
SINGLE ZONE		CASING & CEMENT (I	Form 1002C must	be attached)			OCATE WE	LL	
MULTIPLE ZONE		TYPE	SIZE WEIGH	T GRADE	FEET	PSI	SAX	TOP OF CMT]
Application Date COMMINGLED	F.O.	CONDUCTOR	16 54	J	40		toud	Succ	1
Application Date	698893	SURFACE	35/8 24	J	729	500	400	Such	-
EXCEPTION ORDER	P010094	INTERMEDIATE				10	400	JUIT	-
ORDER NO.	01P00P10	PRODUCTION	过" 17	L-80	6487	1500	600	3500'	Per
- 2694	453 F.O.	LINER		000	<u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	1500	650	2200	laoze
PACKER @BRA	AND & TYPE	PLUG @	TYPE	PLUC	TYPE		TOTAL	1500	
PACKER @BRA	AND & TYPE	PLUG @	TYPE	PLUG @	TYPE		DEPTH	6535	
FORMATION		10N 269 HN7	N			- Aller Her			
SPACING & SPACING	Hunton		-		1		Mo	nitor Rep	bot
ORDER NUMBER CLASS: Oil, Gas, Dry, Inj,	210617 (8	278736	BO)'NPT.				To	For For	ic
Disp, Comm Disp, Svc	Oil							1.000 100	23
PERFORATED	6034-6050								
INTERVALS	5572-5690								
							1		
ACID/VOLUME	5000 gal						10 1 10 10 10 10 10 10 10 10 10 10 10 10		
	Socobbl H.O								
FRACTURE TREATMENT (Fluids/Prop Amounts)	5000 9A1							100 million (1997)	
	94000# Sd					1. 18 1. 19			
	Min Gas Allo	(7-7)	Gas Pur	chaser/Measurer	n an			
INITIAL TEST DATA	OR Oil Allowable			First Sa	les Date	1		4	
INITIAL TEST DATE	1 2-19	(100.10-13-3)					<u> </u>		
OIL-BBL/DAY	le sil								
OIL-GRAVITY (API)	20		-					5	
GAS-MCF/DAY	38						<u> </u>		
	20							and the second	
GAS-OIL RATIO CU FT/BBL	1000		IAS	511	BMITT	FNI			
WATER-BBL/DAY	100								
PUMPING OR FLOWING	Pumping					TTTT	14	75	
INITIAL SHUT-IN PRESSURE	, , ,								
CHOKE SIZE									
FLOW TUBING PRESSURE				-					
A record of the formations dri	led through, and pertinent remarks	s are presented on the rever	se. I declare that I b	ave knowledge	of the contents of this	and and com			
to make this report, which was	prepared by me or under my sup	ervision and direction, with th	e data and facts stat	ed herein to be	true, correct, and comple	ete to the best	of my knowle	ny organization edge and belief.	
SIGNAT		MARRY A	(PPINT OF THE		7-0		and the second statement of the se	26-3800	
POBOX 1718	8 Arl	LMOR OI	C 1340	a p	Constanta	DATE	111	NE NUMBER	
ADDRE	SS		ATE ZIP		Compton lo	MAIL ADDRE	<u>4100A1</u>	net	

. 1

ŝ

AMES OF FORMATIONS	TOP	7 г		0		
·		- 	D on file		MMISSION USE ON	ILY
			PPROVED	DISAPPROVED		
Lower Fisilinide					eject Codes	
Lower Fusilinide	2 4170					
Tusculm	4320					
Lower Fusilinide Tussy LM	4520		•			
Hunton	5570	di.				
5/1000	6052					
SYLVAN	6052					
Viola	6350		ere open hole logs n	un? <u>Xyes</u>	no	
V 1000			ate Last log was run	4-21	-19	
			as CO ₂ encountered		no at what depths	s?
		W	as H ₂ S encountered	?yes	no at what depths	s?
		W	ere unusual drilling c /es, briefly explain be	ircumstances encountered?		yes <u>X</u> no
r remarks;						
						1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
						<u>- 1997 - 1998</u> Statistics
						<u> </u>
					<u></u>	
640 Acres BOT	TOM HOLE LOCATION F		IAL HOLE			
	TOM HOLE LOCATION F					
SEC	TWP	OR DIRECTION	IAL HOLE			
SEC Spot	TWP Location 1/4		COUNTY	1/4 Feet From 1/4 Sec Lines	FSL	FWL
SEC Spot	TWP	RGE	COUNTY	1/4 Feet From 1/4 Sec Lines BHL From Lease, Unit, or Pr		FWL
SEC Spot	TWP Location 1/4	RGE	COUNTY	1/7		FWL
SEC Spot	TWP Location 1/4	1/4 True Vert	COUNTY 1/4 ical Depth	BHL From Lease, Unit, or Pr		FWL
SEC Spot Meas BOTT LATE	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F	1/4 True Veri	1/4 ical Depth	BHL From Lease, Unit, or Pr	operty Line:	FWL
SEC	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP	1/4 True Vert	COUNTY 1/4 ical Depth	BHL From Lease, Unit, or Pr	operty Line:	FWL
SEC	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location	I/4 True Veri OR HORIZONT/	1/4 ical Depth AL HOLE: (LATERA	BHL From Lease, Unit, or Pr	operty Line:	
SEC Spot I Meas BOTT LATE SEC Spot I Depth	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 of	1/4 True Veri	1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4	BHL From Lease, Unit, or Pr	operty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas than three drainholes are proposed, attach a	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 of	I/4 True Veri OR HORIZONT/ RGE 1/4 Radius of	1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4	BHL From Lease, Unit, or Pr BHL From Lease, Unit, or Pr LLS) 1/4 Feet From 1/4 Sec Lines Direction	FSL Total	
SEC Spot I Meas BOTT LATE SEC Spot I Meas between the drainholes are proposed, attach a te sheet indicating the necessary information. Depth Dep	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 1/4 1/4 1/4	I/4 True Veri OR HORIZONT/ RGE 1/4 Radius of	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum	BHL From Lease, Unit, or Pr LLS)	FSL Total	
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth Depth Depth Depth Depth Depth Neas Spot I Sec Spot I S Sec Spot I Sec Spot I S S S S S S S S S S S S S S S S S S S	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 of tion ured Total Depth	I/4 True Veri OR HORIZONT/ RGE 1/4 Radius of	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum	BHL From Lease, Unit, or Pr BHL From Lease, Unit, or Pr LLS) 1/4 Feet From 1/4 Sec Lines Direction	FSL Total	
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas Sec Spot I LATE SEC Spot I LATE SPOT SPOT SPOT SPOT SPOT SPOT SPOT SPOT	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 of tion ured Total Depth RAL #2	I/4 True Veri OR HORIZONT/ RGE 1/4 True Veri	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum	BHL From Lease, Unit, or Pr BHL From Lease, Unit, or Pr LLS) 1/4 Feet From 1/4 Sec Lines Direction	FSL Total	
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas Depth Depth Depth Depth Depth Depth Depth Depth Depth Neas Spot I Spot I LATE SEC Spot I LATE SEC Spot I LATE SEC Spot I Spot I LATE SEC Spot I LATE SEC Spot I Spot I LATE SEC Spot I Spot I LATE SEC Spot I Spot I Spot I LATE SEC Spot I Spot I LATE SEC Spot I Spot	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 of tion ured Total Depth RAL #2	I/4 1/4 True Vert COR HORIZONT/ RGE 1/4 Radius of True Vert	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum ical Depth	ILS) IVA Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro	FSL Total Length operty Line:	
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth Spot L <t< td=""><td>TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 of tion ured Total Depth RAL #2 TWP Location 1/4</td><td>IRGE 1/4 True Vert OR HORIZONT/ RGE 1/4 True Vert RGE 1/4 True Vert RGE 1/4</td><td>COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum ical Depth COUNTY 1/4 1/4 1 1/4 1</td><td>1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines</td><td>FSL FSL Total Length operty Line:</td><td></td></t<>	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 of tion ured Total Depth RAL #2 TWP Location 1/4	IRGE 1/4 True Vert OR HORIZONT/ RGE 1/4 True Vert RGE 1/4 True Vert RGE 1/4	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum ical Depth COUNTY 1/4 1/4 1 1/4 1	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines	FSL FSL Total Length operty Line:	
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth SEC Spot L Spot L Choles and directional wells. 640 Acres Depth	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 n of tion Wred Total Depth RAL #2 TWP Location 1/4 of tion Uter Total Depth	IRGE 1/4 True Veri FOR HORIZONT/ RGE 1/4 Radius of RGE 1/4 RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction Direction	FSL FSL Total Length operty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I LATE SEC Spot I Depth Depth Deviat the sheet indicating the necessary information. On must be stated in degrees azimuth. In ote, the horizontal drainhole and its end nust be located within the boundaries of the or spacing unit. Ctional surveys are required for all holes and directional wells. 640 Acres Depth Deviat	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 of RAL #2 TWP Location 1/4 of	IRGE 1/4 True Vert OR HORIZONT/ RGE 1/4 True Vert RGE 1/4 True Vert RGE 1/4	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines	FSL FSL Total Length operty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I LATE SEC Spot I Depth Depth Deviat the sheet indicating the necessary information. On must be stated in degrees azimuth. In ote, the horizontal drainhole and its end nust be located within the boundaries of the or spacing unit. Ctional surveys are required for all holes and directional wells. 640 Acres Depth Deviat	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 n of tion Wred Total Depth RAL #2 TWP Location 1/4 of tion Utent TWP Location 1/4 of tion	IRGE 1/4 True Veri FOR HORIZONT/ RGE 1/4 Radius of RGE 1/4 RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction Direction	FSL FSL Total Length operty Line:	FWL
SEC Spot I Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE Sec Spot I Depth	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 n of tion Wred Total Depth RAL #2 TWP Location 1/4 of tion Utent TWP Location 1/4 of tion	IRGE 1/4 True Veri FOR HORIZONT/ RGE 1/4 Radius of RGE 1/4 RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction Direction	FSL FSL Total Length operty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth SEC Spot I Sec Spot I Sec Spot I	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F RAL #1 TWP Location 1/4 n of tion ured Total Depth RAL #2 TWP Location 1/4 of tion Location 1/4 RAL #2 RAL #3	IRGE 1/4 True Veri FOR HORIZONT/ RGE 1/4 Radius of RGE 1/4 RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction Direction	FSL FSL Total Length operty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth Deviat Measu On must be stated in degrees azimuth. e than three drainholes are proposed, attach a ate sheet indicating the necessary information. On must be stated in degrees azimuth. e note, the horizontal drainhole and its end nust be located within the boundaries of the Depth Spot I Spot I Spot I Spot I holes and directional wells. 640 Acres Depth Deviat Measu LATEI SEC	TWP Location 1/4 sured Total Depth TOM HOLE LOCATION F ERAL #1 TWP Location 1/4 of tion 1/4 of ion 1/4 of ion 1/4 of tion ured Total Depth RAL #2 TWP .ocation 1/4 of tion ured Total Depth	IRGE 1/4 True Veri OR HORIZONT/ RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4 Radius of True Verti RGE 1/4 RGE 1/4 RGE 1/4 RGE 1/4 RGE	COUNTY	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro BHL From Lease, Unit, or Pro Direction BHL From Lease, Unit, or Pro Direction BHL From Lease, Unit, or Pro Direction	FSL FSL Total Length operty Line: FSL Total Length Deperty Line:	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth Depth Deviat must be stated in degrees azimuth. a note, the horizontal drainhole and its end must be located within the boundaries of the or spacing unit. Ctional surveys are required for all 640 Acres Depth Deviat Measu LATEI SEC	TWP Location 1/4 sured Total Depth FOM HOLE LOCATION F ITWP Location 1/4 TWP Location 1/4 of tion 1/4 of ured Total Depth RAL #2 TWP Location 1/4 of ured Total Depth RAL #3 TWP _ocation 1/4	IRGE 1/4 True Vert FOR HORIZONT/ RGE 1/4 RAdius of True Vert RGE 1/4 RADIUS OF RGE 1/4 RGE 1/4 RGE 1/4 RGE 1/4 1/4 1/4 1/4 1/4	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Tum ical Depth 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	1/4 Feet From Lease, Unit, or Pr 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines	FSL FSL FSL FSL FSL FSL FSL FSL	FWL
SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Meas BOTT LATE SEC Spot I Depth Deviat Measu LATE SEC Spot I Depth Deviat Measu Measu LATE SEC Spot I Depth Deviat Measu	TWP Location 1/4 sured Total Depth FOM HOLE LOCATION F ITWP Location 1/4 of toin TWP Location 1/4 of toin Location 1/4 of cocation 1/4 of cocation 1/4 of RAL #3 TWP .ocation 1/4 of	IRGE 1/4 True Veri OR HORIZONT/ RGE 1/4 Radius of 1/4 RGE 1/4 RGE 1/4 Radius of True Verti RGE 1/4 RGE 1/4 RGE 1/4 RGE 1/4 RGE	COUNTY 1/4 ical Depth AL HOLE: (LATERA COUNTY 1/4 Turn ical Depth 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	1/4 Feet From 1/4 Sec Lines 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro 1/4 Feet From 1/4 Sec Lines Direction BHL From Lease, Unit, or Pro BHL From Lease, Unit, or Pro Direction BHL From Lease, Unit, or Pro Direction BHL From Lease, Unit, or Pro Direction	FSL Total Length operty Line: FSL Total Length sperty Line: FSL Total Length sperty Line:	FWL