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

API No.: 35121248000000

OTC Prod. Unit No.: 121-223984

Completion Report

Spud Date: December 06, 2017

Drilling Finished Date: January 08, 2018 1st Prod Date: July 01, 2018 Completion Date: June 11, 2018

Drill Type: HORIZONTAL HOLE

Well Name: PRYOR TRUST 0718 2H-16

Location: PITTSBURG 17 7N 18E SE NE NE NE 341 FNL 275 FEL of 1/4 SEC Latitude: 35.0864464 Longitude: -95.4207501 Derrick Elevation: 645 Ground Elevation: 618

Operator: RED MOUNTAIN OPERATING LLC 23694

5901 N WESTERN AVE OKLAHOMA CITY, OK 73118-1253 Min Gas Allowable: Yes

Purchaser/Measurer: CLEARWATER ENT LLC

First Sales Date: 07/03/2018

	Completion Type	Location Exception	Increased Density
Х	Single Zone	Order No	Order No
	Multiple Zone	669797	There are no Increased Density records to display.
	Commingled		

Casing and Cement													
1	Гуре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT			
SURFACE			13 3/8	48	J-55	31	0	550	340	SURFACE			
INTERMEDIATE			9 5/8	40	J-55	J-55 2266		1100	490	SURFACE			
PROE	DUCTION		5 1/2	20	P-110	15273		2700	2770	SURFACE			
					Liner								
Type Size Weight		ght	Grade	Length	PSI	SAX	Top Depth		Bottom Dept				
There are no Liner records to display.													

Total Depth: 15283

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

Initial Test Data

Test Date	Formatio	on	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
Jun 29, 2018	Jun 29, 2018 WOODFORD				8000		550	FLOWING	2300	50/64	725
			Con	pletion and	Test Data b	y Producing F	ormation				
	Formation Na	ame: WOOD	FORD		Code: 31	9WDFD	С	lass: GAS			
	Spacing	Orders				Perforated I					
Orde	er No	Uı	nit Size		From	n	г	ō			
666	507		640		8081 15147						
670	952	MU	LTIUNIT								
	Acid Vol	lumes			Fracture Treatments						
	120,158 GALLONS					RELS FLUID, 8,					
Formation			I	ор							

MAYES	7496
WOODFORD	7598
HUNTON	7770

Were open hole logs run? No

Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

OCC - THIS DOCUMENT IS ACCEPTED BASED ON THE DATA SUBMITTED NEITHER THE FINAL LOCATION EXCEPTION NOR THE FINAL MULTIUNIT ORDERS HAVE BEEN ISSUED. OPERATOR AGREES THE EXHIBIT PRESENTED IN THESE CASES NEEDS TO BE FIXED TO THE LAST PERFORATION BEING INCORRECT.

Lateral Holes

Sec: 21 TWP: 7N RGE: 18E County: PITTSBURG

NE NW NW SW

2593 FSL 403 FWL of 1/4 SEC

Depth of Deviation: 7185 Radius of Turn: 515 Direction: 177 Total Length: 7284

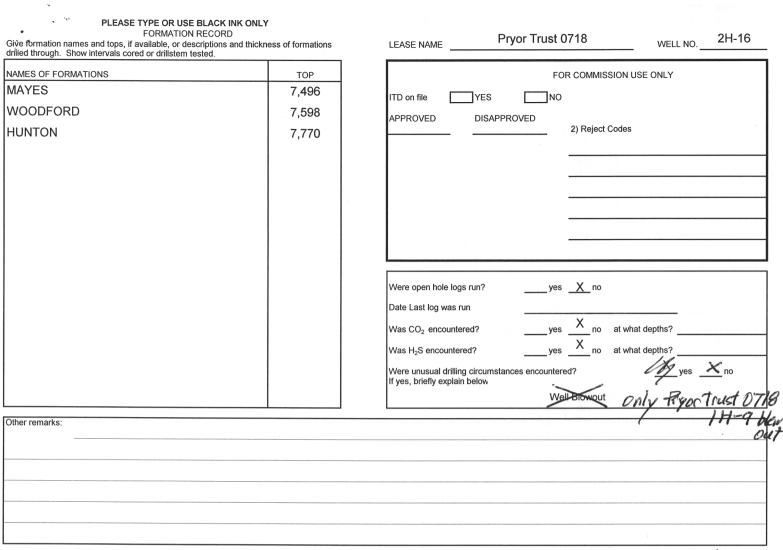
Measured Total Depth: 15283 True Vertical Depth: 7722 End Pt. Location From Release, Unit or Property Line: 403

FOR COMMISSION USE ONLY

Status: Accepted

1140382

	-									
API * 121-24800	(PLEASE TYPE OR US	E BLACK INK ONLY)	~			ON COMMISSION	RE	CIE	NED	
	-		0		s Conservatio					
JNIT NO. 121-223984				Pos	t Office Box !	52000	AUG 2 3 2018			
					ity, Oklahoma Rule 165:10-	a 73152-2000 3-25	OKLAHOMA CORPORATION			
AMENDED (Reason)					PLETION R		Ċ	OMMIS	SION	
STRAIGHT HOLE			SPUI	D DATE	12/06/	²⁰¹⁷ Г		640 Acres		
SERVICE WELL	verse for bottom hole location.		DRLO	FINISHED	01/08/	2018			X	
COUNTY Pittsb		VP 7N RGE 18	E DATE	OF WELL	06/11/	2018	-			
EASE IAME	Pryor Trust 0718	WELL 2H		ROD DATE	07/01/	2018	-			
	1/4 NE 1/4 FNL OF	FEIDOF	75 REC	OMP DATE		w				
ELEVATION 645 KB Groun		1/4 3EC	1640	_ongitude	-95.420	75010				
PERATOR	Red Mountain Operat		OTC/OCC	if known)	236					
AME DDRESS		2 N Robinson A		R NO.						
ΙΤΥ Ο	klahoma City	STATE	Ok	ZIP	731	16				
OMPLETION TYPE		CASING & CEMEN				·•	L	OCATE WEI	LL	
X SINGLE ZONE		TYPE	SIZE	WEIGHT	GRADE	FEET	PSI	SAX	TOP OF CMT	
MULTIPLE ZONE Application Date		CONDUCTOR								
COMMINGLED Application Date DCATION EXCEPTION		SURFACE	13 3/8"	48#	J-55	310	550	340	SURF	
OCATION EXCEPTION RDER NO. ICREASED DENSITY	669797 I.D.	INTERMEDIATE	9 5/8"	40#	J-55	2,266	1100	490	SURF	
RDER NO.		PRODUCTION	5 1/2"	20#	P-110	15,273	2700	2780	SURF	
		LINER						TOTAL	12.000	
ALA.	ND & TYPE	PLUG @				TYPE		DEPTH	15,283	
NORLIN W IN BRAN	NDQIFE	PLUG @	TYPE		PLUG @	TYPE				
OMPLETION & TEST DATA	BY PRODUCING FORMATIO	N _ 319NU	FD							
ORMATION		N 31911)FD					Re	ported	
RMATION ACING & SPACING RDER NUMBER	BY PRODUCING FORMATIO	N 319VVI	Ŧ.O.	u)fin	Ð			Reto	Frac For	
DRMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj,	BY PRODUCING FORMATIO		Ŧ.O.	u/Fun	Ð			Re to	Fracted	
ORMATION PACING & SPACING DER NUMBER ASS: Oil, Gas, Dry, Inj, sp, Comm Disp, Svc	BY PRODUCING FORMATIO WOODFORD • 640 / 666507 GAS	67093	Ŧ.O.	u)film	i A			Re to	/	
DRMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc	BY PRODUCING FORMATIO WOODFORD • 640 / 666507		Ŧ.O.	นให้แก	<i>i</i> t)		•	Re to	/	
ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc ERFORATED ITERVALS	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147	67093	Ŧ.O.	ในให้แก	÷Ð		•	Re to	/	
DRMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, iisp, Comm Disp, Svc ERFORATED ITERVALS	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL	67093	Ŧ.O.	ในให้แก			-	Re to	/	
DRMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS DID/VOLUME PACTURE TREATMENT	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID	67093	Ŧ.O.	u)fin	÷Ð				/	
OMPLETION & TEST DATA ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT Juids/Prop Amounts)	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL	67093	Ŧ.O.				-		/	
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DRMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS CID/VOLUME RACTURE TREATMENT luids/Prop Amounts)	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas Al X OF	67093 - 15,147 owable (165:	Ŧ.O.		Gas Pt	Irchaser/Measurer ales Date	CLE	ARWAT	/	
DRMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS CID/VOLUME RACTURE TREATMENT luids/Prop Amounts) ITIAL TEST DATA	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All OF OII Allowat	67095 - 15,147 owable (165:	52 (M		Gas Pt	Irchaser/Measurer	CLE	ARWAT	ER ENT LL	
ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, iisp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT luids/Prop Amounts) IITIAL TEST DATA ITIAL TEST DATE	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X OF OII Allowat 6/29/2018	67093 - 15,147 owable (165:	52 (M		Gas Pt	Irchaser/Measurer	<u>CLE</u>	ARWAT	ER ENT LL	
DRMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, iisp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT luids/Prop Amounts) IITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X 0II Allowat 6/29/2018 0	67093 - 15,147 owable (165:			Gas Pu First S	Irchaser/Measurer ales Date		ARWAT	ER ENT LL	
DRMATION DACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS DID/VOLUME RACTURE TREATMENT luids/Prop Amounts) ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API)	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas Al X 0F 0II Allowat 0 N/A	67093 - 15,147 owable (165:			Gas Pu First S	Irchaser/Measurer ales Date		ARWAT	ER ENT LL	
DRMATION DRACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS DID/VOLUME RACTURE TREATMENT uids/Prop Amounts) ITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API) NS-MCF/DAY	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas Al X OF Oil Allowat 6/29/2018 0 N/A 8000	67093 - 15,147 owable (165:	-10-17-7)		Gas Pu First S	Irchaser/Measurer ales Date		ARWAT	ER ENT LL	
DRMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS DID/VOLUME PACTURE TREATMENT uids/Prop Amounts) ITIAL TEST DATA TIAL TEST DATE L-BBL/DAY L-GRAVITY (API) IS-MCF/DAY IS-OIL RATIO CU FT/BBL	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All CX 0 0 N/A 8000 N/A	67093 - 15,147 owable (165:	-10-17-7)		Gas Pu First S	Irchaser/Measurer ales Date		ARWAT	ER ENT LL	
RMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS DID/VOLUME RACTURE TREATMENT uids/Prop Amounts) ITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API) NS-MCF/DAY NS-OIL RATIO CU FT/BBL ATER-BBL/DAY	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X OF OII Allowat 6/29/2018 0 N/A 8000 N/A 550	67093 - 15,147 owable (165:			Gas Pu First S	urchaser/Measurer ales Date		ARWAT	ER ENT LL	
DRMATION DACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS CID/VOLUME RACTURE TREATMENT luids/Prop Amounts) ITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BBL ATER-BBL/DAY IMPING OR FLOWING	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas Al 0 0 N/A 6/29/2018 0 N/A 8000 N/A 550 FLOWING	67093 - 15,147 owable (165:			Gas Pu First S	Irchaser/Measurer ales Date		ARWAT	ER ENT LL	
ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, iisp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT Ivids/Prop Amounts) IITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BBL ATER-BBL/DAY ITIAL SHUT-IN PRESSURE	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X OF OII Allowat 6/29/2018 0 N/A 8000 N/A 550 FLOWING 2300	67093 - 15,147 owable (165:			Gas Pu First S	urchaser/Measurer ales Date		ARWAT	ER ENT LL	
ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT ILIGUIDAY IL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BBL ITER-BBL/DAY ITAL SHUT-IN PRESSURE HOKE SIZE	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All OF Oil Allowat 6/29/2018 0 N/A 8000 N/A 550 FLOWING 2300 50/64"	67093 - 15,147 owable (165:			Gas Pu First S	urchaser/Measurer ales Date		ARWAT	ER ENT LL	
RMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, Isp, Comm Disp, Svc RFORATED TERVALS CID/VOLUME ACTURE TREATMENT UIds/Prop Amounts) ITIAL TEST DATA TIAL TEST DATA TIAL TEST DATE BBL/DAY GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BBL ATER-BBL/DAY IMPING OR FLOWING TIAL SHUT-IN PRESSURE IOKE SIZE OW TUBING PRESSURE	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X OF OII Allowat 6/29/2018 0 N/A 8000 N/A 550 FLOWING 2300 50/64" 725	67095			Gas Pu First S SUR	urchaser/Measurer ales Date	ED		ER ENT LLC 2018	
ORMATION PACING & SPACING RDER NUMBER LASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc ERFORATED ITERVALS CID/VOLUME RACTURE TREATMENT IVIDISP, COMMONS ITTIAL TEST DATA ITTIAL TEST DATE IL-BBL/DAY IL-GRAVITY (API) AS-MCF/DAY AS-OIL RATIO CU FT/BBL VATER-BBL/DAY UMPING OR FLOWING ITTIAL SHUT-IN PRESSURE HOKE SIZE OW TUBING PRESSURE A reford of the formations mili	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All OF Oil Allowat 6/29/2018 0 N/A 8000 N/A 550 FLOWING 2300 50/64"	67092			Gas Pu First S UUUU SUI	Irchaser/Measurer ales Date			ER ENT LLC 2018	
DRMATION PACING & SPACING RDER NUMBER ASS: Oil, Gas, Dry, Inj, isp, Comm Disp, Svc ERFORATED TERVALS D/VOLUME RACTURE TREATMENT UIGS/Prop Amounts) ITIAL TEST DATA ITIAL TEST DATA ITIAL TEST DATE L-BBL/DAY L-GRAVITY (API) AS-OIL RATIO CU FT/BBL ATER-BBL/DAY IMPING OR FLOWING TIAL SHUT-IN PRESSURE IOKE SIZE OW TUBING PRESSURE A record of the formations inil	BY PRODUCING FORMATIO WOODFORD 640 / 666507 GAS 8081 - 15147 120,158 GAL 277,874 BBL FLUID 8,531,450# SD Min Gas All X OF OII Allowat 6/29/2018 0 N/A 8000 N/A 550 FLOWING 2300 50/64" 725 ed through, and pertinent remarks prepared by me or under my supe	GTO9E	sverse. I dec th the data a Tim Cu		Gas Pt First S Gas Pt First S	Irchaser/Measurer ales Date		ARWAT 7/3/2	ER ENT LLC 2018	



640 Acres											
				-							
	_										

If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells. 640 Acres

and the second se		 10100	 	
×				

BOTTOM HOLE LOCATION FOR DIRECTION	AL HOLE	/ H	torizontal only
SEC 21 TWP 07N RGE 1		PITT\$BU	RG /
Spot Location SE 1/4 NE 1/4 NE	1/4 SW 1/4 Feet Fro	m 1/4 Sec Lines FNL	2592/ FWL 403
Measured Total Depth True V 15,283	tical Depth BHL From	m Lease, Unit, or Property Line	

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

LATERAL	∟ #1										
^{SEC} 21	TWP	07N	RGE	18E		COUNTY		PIT	TSBURG	L	103
Spot Loca	NH4	NW	1/4	NW	1/4	SW	1/4	Feet From 1/4 Sec Lines	FAIL 2000	FWL	380-
Depth of Deviation		7,185		Radius of 1	urn 5	40deg/	100	Direction 77. SOUTH	Total Length	7,284	
Measured	Measured Total Depth True Vertical De					pth		BHL From Lease, Unit, or Prop	erty Line:		
	_15,6	40 15	283	3	<u>7</u> 7	00772	2	403-	380 FWL		

LATERAL #2

SEC	TWP	RGE		COUNTY					
Spot Locati	on 1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL		
Depth of Deviation			Radius of Turn		Direction	Total Length			
Measured Total Depth True Vertical Depth					BHL From Lease, Unit, or Property Line:				

LATERAL #3

SEC	TWP	RGE		COUNTY			
Spot Locati	on 1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL
Depth of Deviation			Radius of Turn		Direction	Total Length	
Measured 1	Fotal Depth		True Vertical De	pth	BHL From Lease, Unit, or Pr	operty Line:	

Sr

From: Sent: To: Cc: Subject: Tim Cummings <tcummings@redmountainenergy.net> Tuesday, September 11, 2018 4:52 PM Dennis Niskern Marcia Hyde RE: 1002A Pryor Trust 0718 2H-16

Dennis,

Same story as the Pryor Trust 1H. We ran 2 frac sleeves and fraced thru these sleeves. The first "perf" should have been at 15,147' which is the location of the first sleeve. The first perf of the next stage would have been at 15,061'.

Sorry for the confusion.



Tim Cummings Executive Vice President - Engineering and Operations 5901 N Western Ave Oklahoma City, OK 73118 Office Phone - 405-842-4500 ext 201

From: Dennis Niskern <D.Niskern@occemail.com> Sent: Thursday, August 30, 2018 4:29 PM To: Tim Cummings <tcummings@redmountainenergy.net> Subject: 1002A Pryor Trust 0718 2H-16

Tim , 1002A says last perforation is 15,147'. Exhibit testified to in both the Location Exception & Multiunit say last perforation is 15,061'. Which is correct?

From: Sent: To: Subject: Attachments: Dennis Niskern Wednesday, September 12, 2018 11:20 AM 'eking@gablelaw.com' FW: 1002A Pryor Trust 0718 2H-16 20180912111414566.pdf

Eric, (see attached exhibit) the final orders will be wrong we have attached flags on these. I have told your clients they need to be in touch with you on how to fix.

From: Dennis Niskern
Sent: Wednesday, September 12, 2018 11:08 AM
To: 'Tim Cummings' <tcummings@redmountainenergy.net>
Cc: 'MHyde@redmountainenergy.net' <MHyde@redmountainenergy.net>
Subject: RE: 1002A Pryor Trust 0718 2H-16

From: Tim Cummings [mailto:tcummings@redmountainenergy.net]
Sent: Tuesday, September 11, 2018 4:52 PM
To: Dennis Niskern <<u>D.Niskern@occemail.com</u>>
Cc: Marcia Hyde <<u>MHyde@redmountainenergy.net</u>>
Subject: RE: 1002A Pryor Trust 0718 2H-16

Dennis,

Same story as the Pryor Trust 1H. We ran 2 frac sleeves and fraced thru these sleeves. The first "perf" should have been at 15,147' which is the location of the first sleeve. . The first perf of the next stage would have been at 15,061'.

Sorry for the confusion.



Tim Cummings Executive Vice President - Engineering and Operations 5901 N Western Ave Oklahoma City, OK 73118 Office Phone - 405-842-4500 ext 201

From: Dennis Niskern <<u>D.Niskern@occemail.com</u>
Sent: Thursday, August 30, 2018 4:29 PM
To: Tim Cummings <<u>tcummings@redmountainenergy.net</u>
Subject: 1002A Pryor Trust 0718 2H-16

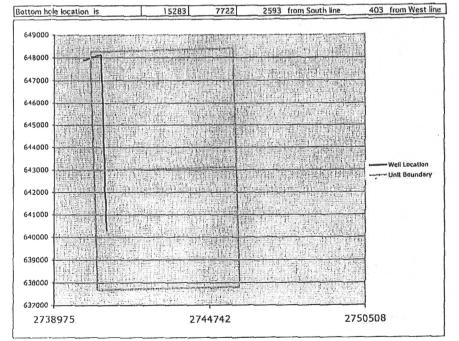
Tim , 1002A says last perforation is 15,147'. Exhibit testified to in both the Location Exception & Multiunit say last perforation is 15,061'. Which is correct?

Well Name Location County Operator	PRYOR TRUST SEC 16 & 21, Pittsburg Red Mountain				37 (MU) 670952 40 (LX) 669797		Ek
Operator	Neo mountain				p	ermitted	Distance
Paragent 100 100 -			SEC 16				
Surface location of v	vell is		from North lin	255 C	Surface		from South line
5	l	275	from East line	L	No closer than	0	from East line
SEC 16	X	x	X	Y	Vertical Entry	0	from North line
North Unit	2740291.0	648256.0	2745578.0	648398.0	Perforations	165	from North line
Mid Unit	2740421.0	642975.0	2745707.0	643107.0	No Closer than	165	From South line
South Unit	2740025.0	637678.0	2745840.0	637815.0		330	from West line
SEC ZI	1						
Surface XY	2740025.0	647908.0			Bottom Hole	-	from South line from West line
	Г	Allocation for	Multillnit		No closer than	330	from west line
	ł	SEC 16	SEC 21				
	1	4493	2487				
		64.369696					
Formations		Depth	TVD		Location of each sp	ecific pol	ot
Woodford SEC 16	Тор	7880	7597	596	from North line	386	from West line
First Perf		8081	7622	795	from North line	386	from West line
Last Perf		12574	7701	0	from South line	407	
							1

CD 2016-4937 (MU)

CD 2016-4940 (LX)

				the second second	and the states from the		
Entry to Section		12574	7701	0	Section Boundary	407	from West line
SEC 21 First Perf Last Perf		12574	7701		from North line from North line	407 399	from West line from West line
	should b	e 15,	147				



10F 5 3 3018

SROL S. DEANS EXHIBIT AT DAL REPO

JUL 2 3 2019

EK

From:	Eric R. King <eking@gablelaw.com></eking@gablelaw.com>
Sent:	Thursday, September 13, 2018 12:02 PM
То:	Dennis Niskern
Cc:	Julie K. Montgomery; Eric R. King
Subject:	1002A Pryor Trust 0718 1H-9 - Response to your email
Attachments:	Pryor Trust 0718 2H-16.pdf; Pryor Trust 0718 1H-9.pdf

Good morning Dennis:

Please find attached corrected exhibits.

Could you review these and advise whether or not these will be acceptable.

If acceptable, what is the next step?

Do we simply amend the Order we submitted?

Is the Order correct, but we just needed to add these corrected exhibits?

Please advise. Thanks.

Best regards,

Eric

Eric R. King | Attorney At Law | GableGotwals One Leadership Square, 15th Floor | 211 North Robins

One Leadership Square, 15th Floor | 211 North Robinson | Oklahoma City, OK 73102-7101 USA (m) 405-627-5749 | (w) 405.235.5518 | (f) 405.235.2875 | www.gablelaw.com

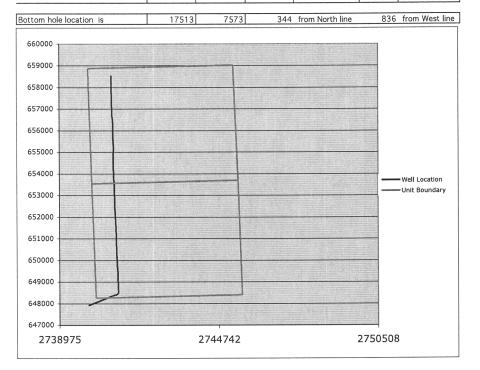
CD 2016-4947 (MU) 677138 CD 2016-4950 (LX) 669460

Well Name Pryor Trust 0718 1H-9 Location SEC 4 & 9, TWP 7N, RNG 18E Pittsburg Red Mountain County Operator

	Operator	Red Mountain					
							Permitted Distance
				SEC 17			
	Surface location of we	ell is	341	from North li	ne		
0			290	from East lin	е		
(NM							
~	SEC 4	X	Y	Х	Y		
94	North Unit	2740009	658870	2745258	659023	Perforations	165 from North line
5-4	Mid Unit	2740151	653539	2745431	653695	No Closer than	165 From South line
-	South Unit	2740010	648256	2745578	648398		330 from West line
20	SEC 9						
8	Surface XY	2740010	647908				

Allocation for	Multi Unit
SEC 9	SEC 4
4471	4866
47.8848%	52.1152%

Formations	Depth	TVD		Location of each s	specific poi	nt
-4950 (LX)						
Woodford SEC 9 Top	7947	7579	719	from South line	817	from West line
SEC 9 First Perf Last Perf	8050 12521	7598 7555	820 0		816 805	
Entry to Section	12521	7555	0	Section Boundary	805	from West line
SEC 4 First Perf Last Perf	12521 17387	7555 7575	0 470		805 835	



ΕK

CD 2016-4947 CD 2016-4950		35-121-24801 Red Mountain Pittsburg					Surfa	ace Location		FNL 341	5286 FSL	5291 FWL	FEL290
EK		OK Pryor Trust 071	8 1H-9				Sur	Tolerance face in Unit	Sec 17	341	4939	-290	5582
		SEC 4 & 9, TWP	7N, RNG	18E				for Entry - V olerances for		165	165	330	
		х	Y		х	Y							
	NORTH UNIT	2740009	658870	SEC 4	2745258	659023		Multi-Sect Perfs	ion Unit Info % Total		Height_west 5331.00	SEC 4	Height_east 5328.00
		2740151	653539		2745431	653695		SEC 9	SEC 4		5283.00	SEC 9	5297.00
	SOUTH UNIT	2740291	648256	SEC 9	2745578	648398		4471.00 47.8848%	4866.00 52.1152%		10614.00	Multi	10625.00
	Well Location	2740010	647908										
		Measured		КВ	True Vertical			Perf Len	Perf Len				
		Depth (ft)		1342	Depth (ft)	Northings (ft)	Eastings (ft)	(ft)	(ft)	Coord FNL	inates from s FSL	FWL	unit boundary FEL
Exit from	Catao inte												
EXIC ITOIN	Entry into										710.05	017.00	
SEC 9	Woodford	7947		-6237	7578.75	1088.26	1078,45				718.65	817.06	
	SEC 9												
	First Perf	8050		-6256	7598.19	1	1074.66	4471			819.70	815.95 805.08	
	Last Perf	12521		-6213	7554.89	5654.64	945.46	4471					
SEC 4	Entry to Section	12521		-6213	7554.89	5654,64	945.46					805.08	
	SEC 4												
	First Perf Last Perf	12521		-6213 -6233	7554.89 7575.31	5654.64 10516.03	945.46 846.33	-	4866	470.49		805.08 835.45	
	Section Line	12521				-0.33	1						
	Terminus Drlls TD	17513				10641.98	843.75	4471.00 4471.00		344.48 344.48		836.23 836.23	
5.5" P110 23.		1 17515	1 31.10	1	1 7373.30] = TD	015.75	1111100					
3.3 FII0 23.	.00# csg @												
		Measured Depth	Incl.	Azim.	True Vertical Depth	Northings (+) Southings (-)			Dogleg Rate				
	Location Of Well	(ft)			(ft)	(ft)	(ft)		(∞/100ft)	FNL	FSL	FWL	FEL
	SEC 17	0							0.00	341	4939	-290	5582 4925
	SEC 17 SEC 17	3998 4165							0.00 2.10	30 19	5261	366 397	4894
	SEC 17 SEC 17	4254 4344							2.41 2.22	13 5		410 424	4880 4867
	SEC 9	4433	12.40	57.70	4341.98	364.53	719.73	345.95	1.69	5283 5274		439 456	4852 4835
	SEC 9 SEC 9	4522 4611					753.47	364.26	2.32	5265	23	473	4817
	SEC 9 SEC 9	4701 4790	13.80 13.90							5255 5244		492 511	4799 4780
	SEC 9	4880	13.40	64.00	4776.92	415.70	809.06		1.38 1.16	5235 5227		530 549	4761 4742
	SEC 9 SEC 9	4969 5058	13.50	68,50	4950.13	431.51	846.89	409.64	0.34	5220	68	568	4723
	SEC 9 SEC 9	5148 5237							0.37 0.70	5213 5206		588 608	4703 4683
	SEC 9 SEC 9	5326 5415	11.60	63.80	5210.91	455.24	903.84	431.90		5198 5191		626 643	4665 4648
	SEC 9	5504	12.80	73.60	5384.96	468.51	938.64	444.28	1.37	5186	103	661	4630
	SEC 9 SEC 9	5593 5683								5180 5173	115	680 700	4610 4591
	SEC 9 SEC 9	5772 5862								5165 5154		718 735	4572 4555
	SEC 9	5952	10.50	51.00	5821.78	512.95	1026.45	486.45	2.21	5144	145	750 762	4541 4529
	SEC 9 SEC 9	6041 6131								5135 5127	162	771	4519
	SEC 9 SEC 9	6220 6310										780 787	4511 4504
	SEC 9	6399	4.90	48.70	6265.14	549.22	1068.48	521.63	0.58	5109		793 798	4498 4492
	SEC 9 SEC 9	6489 6578	4.40	43.80	6443.57	559.25	1078.63	531.40	0.12	5099	190	803	4487
	SEC 9	6667	3.40									807 810	4483 4481
	SEC 9		2.80	29.50) 6622.23	5 507.50		555.51				010	
	SEC 9 SEC 9 SEC 9	6757 6846	2.30	28.00	6711.14	i 571.43	1087.05	543.36	0.57	5087	202	812	4479 4477
	SEC 9 SEC 9 SEC 9	6757 6846 6936 7033	2.30 2.00 1.60	28.00 22.10 19.80	 6711.14 6801.08 6898.03 	4 571.43 574.48 577.32	1087.05 1088.49 1089.58	543.36 546.37 549.18	0.57 0.41 0.42	5087 5084 5082	202 205 207	812 813 815	4477 4476
	SEC 9 SEC 9	6757 6846 6936	2.30 2.00 1.60 4.60	28.00 22.10 19.80 3.10	 6711.14 6801.08 6898.03 6942.96 	4 571.43 574.48 577.32 5 579.72	1087.05 1088.49 1089.58 1089.89	5 543.36 5 546.37 8 549.18 9 551.57 9 557.08	0.57 0.41 0.42 6.89 10.91	5087 5084 5082 5079 5074	202 205 207 210 215	812 813 815 815 815	4477 4476 4476 4475
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	6757 6846 6936 7033 7078 7123 7167	2.30 2.00 1.60 4.60 9.50 12.60	28.00 22.10 19.80 3.10 0.20 358.90	0 6711.14 0 6801.08 0 6898.03 0 6942.96 0 6987.60 0 7030.78	1 571.43 3 574.48 3 577.32 5 579.72 5 585.24 3 593.67	1087.05 1088.49 1089.58 1089.89 1089.89 1090.00 1089.92	5 543.36 546.37 549.18 551.57 557.08 565.51	0.57 0.41 0.42 6.89 10.91 7.07	5087 5084 5082 5079 5074 5065	202 205 207 210 215 224	812 813 815 815	4477 4476 4476
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	6757 6846 6936 7038 7123 7167 7212 7257	2.30 2.00 1.60 4.60 9.50 7 12.60 16.00 7 18.50	28.00 22.10 19.80 3.10 0.20 358.90 0.20 0.20 0.20 0.20	0 6711.14 0 6801.08 0 6898.03 0 6942.96 0 6987.60 0 7030.78 0 7074.38 0 7117.35	4 571.43 3 574.48 3 577.32 5 579.72 0 585.24 3 593.67 3 604.78 5 618.12	1087.05 1088.49 1089.58 1089.58 1089.69 1089.89 1090.00 1089.83 1089.83 1089.84 1089.83 1089.84 1089.92 1089.85 1089.84	5 543.36 5 546.37 5 549.18 5 551.57 5 557.08 2 565.51 5 576.62 4 589.96	0.57 0.41 0.42 6.89 10.91 7.07 7.59 5.56	5087 5084 5082 5079 5074 5065 5054 5041	202 205 207 210 215 224 235 248	812 813 815 815 815 815 815 816 816	4477 4476 4476 4475 4475 4475 4475
	SEC 9 SEC 9	6757 6846 6936 7033 7078 7123 7167 7212 7257 7302 7302 7347	2.30 2.00 1.60 4.60 9.50 12.60 16.00 18.50 2.21.30 2.24.40	28.00 22.10 19.80 3.10 0.20 358.90 0.20	0 6711.14 0 6801.08 0 6898.03 0 6942.96 0 6987.60 0 7030.78 0 7074.38 0 7117.35 0 7159.66 0 7201.13	4 571.43 3 574.48 3 577.32 5 579.72 5 593.67 3 604.78 5 618.12 5 633.44 3 650.91	 1087.05 1088.49 1089.58 1089.89 1090.00 1089.92 1089.85 1089.85 1089.84 1089.94 1090.13 1090.40 	5 543.36 546.37 549.18 551.57 557.08 557.08 557.62 557.	0.57 0.41 0.42 6.89 10.91 7.07 7.59 5.56 6.23 6.89	5087 5084 5082 5079 5074 5065 5054 5054 5025 5008	202 205 207 210 210 215 224 235 248 235 248 264 281	812 813 815 815 815 815 816 816 817 817	4477 4476 4476 4475 4475 4475 4475 4475
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	6757 6846 6936 7033 7078 7123 7167 7212 7257 7302	2.30 2.00 1.60 4.60 9.50 12.60 16.00 18.50 2.130 2.21.30 2.21.30 2.21.10	28.00 22.10 19.80 3.10 0.358.90 0.358.90 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	 6711.14 6801.08 6898.03 6942.96 6987.60 7030.78 7074.38 7117.33 7159.66 7240.76 	4 571.43 3 574.48 3 577.32 5 579.72 5 579.72 5 593.67 3 593.67 3 604.78 5 618.12 5 633.44 3 650.91 5 670.02	1087.05 1088.49 1089.58 1089.89 1089.89 1089.92 1089.92 1089.93 1089.94 1089.94 1090.00 1090.40 1090.28	5 543.36 546.37 549.18 551.57 557.08 557.08 565.51 576.62 589.96 605.26 622.72 8 641.83	0.57 0.41 0.42 6.89 10.91 7.07 5.56 6.6.23 6.89 6.58	5087 5084 5082 5079 5074 5065 5054 5041 5025 5008 4989	202 205 207 210 215 224 235 248 235 248 300 300 322	812 813 815 815 815 816 816 817 817 818 818	4477 4476 4475 4475 4475 4475 4475 4473 4473 4473
	SEC 9 SEC 9	6757 6846 6936 7033 7078 7123 7167 7212 7257 7302 7347 7347 7347 7391	2.30 2.00 1.60 4.60 9.50 12.60 18.50 2.1.30 2.1.30 2.2.1.00 3.3.30	28.00 22.10 19.80 3.10 0.310 0.358.90 0.358.90 0.000 358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90 0.358.90	 6711.14 6801.00 6898.00 6942.96 6987.60 7030.76 7074.36 717.35 7159.60 7201.13 7240.76 7280.22 	+ 571.43 3 574.48 3 577.72 5 579.72 0 585.24 3 593.67 3 604.78 5 618.12 5 633.44 8 650.91 5 670.02 2 691.61	1087.05 1088.49 1089.58 1089.89 1090.00 1089.89 1090.00 1089.89 1089.89 1089.94 1089.94 1089.94 1090.01 1090.40 1090.28 1090.28 1090.40 1090.54	5 543.36 546.37 549.18 551.57 557.08 555.51 557.62 557.62 557.62 557.62 652.72 665.26 662.72 8641.83 4663.43	0.57 0.41 0.42 6.89 10.91 7.07 5.56 6.23 6.83 6.89 6.58	5087 5084 5082 5079 5074 5065 5054 5041 5025 5008 4989 4989	202 205 207 210 215 224 235 248 25248 248 300 300 322	812 813 815 815 815 816 816 816 817 817	4477 4476 4476 4475 4475 4475 4475 4474 4473 4473

CD 2016-4947 CD 2016-4950 EK		35-121-24801 Red Mountain Pittsburg OK					Surfa	ace Location Tolerance		FNL 341	5286 FSL	5291 FWL	FEL 290
		Pryor Trust 071						face in Unit		341	4939	-290	5582
		SEC 4 & 9, TWP	' 7N, RNG	IBE				for Entry - V olerances for		165	165	330	
		X 2740009	Y 658870		X 2745258	Y 659023		Multi-Sect	ion Unit Info	[Height_west	t ł	leight_east
	NORTH UNIT			SEC 4				Perfs	% Total		5331.00 5283.00	SEC 4 SEC 9	5328.00 5297.00
	SOUTH UNIT	2740151		SEC 9	2745431	653695		SEC 9 4471.00	SEC 4 4866.00		10614.00	Multi	10625.00
		2740291			2745578	648398		47.8848%	52.1152%				
	Well Location	2740010 Measured	647908	КВ	True Vertical			Perf Len	Perf Len				
		Depth			Depth	Northings	Eastings						unit boundary
		(ft)		1342	(ft)	(ft)	(ft)	(ft)	(ft)	FNL	FSL	FWL	FEL
Exit from	Entry into												
SEC 9	Woodford	7947		-6237	7578.75	1086.26	1078.15				718.65	817.06	
	650.0												
	SEC 9 First Perf	8050		-6256	7598.19		1074.66				819.70	815.95	
	Last Perf	12521		-6213	7554.89	5654.64	945.46	4471				805.08	
SEC 4	Entry to Section	12521		-6213	7554.89	.5654,64	945.46					805.08	
	SEC 4	10501		6212	7554.00	COCA CA	945.47			-		805.08	
	First Perf Last Perf	12521 17387		-6213 -6233	7554.89 7575 . 31	5654.64	945.46 846.33		4866	470.49		835.45	
	Section Line	12521				-0.33						000.000	
	Terminus Drlls TD	17513 17513	91.10 91.10		7573.30 7573.30			4471.00 4471.00		344.48 344.48		836.23 836.23	
5.5" P110 23	.00# csg @]] = TD							
		Measured			True Vertical	Northings (+)	Eastings (+)	Vertical	Dogleg				
	Location Of Well	Depth (ft)	Incl.	Azim.	Depth (ft)	Southings (-) (ft)				FNL	FSL	FWL	FEL
								712.00			371	815	4475
	SEC 9 SEC 9	7525 7570			7354.07 7388.88	769.46	1083.67	741.41	9.83	4918 4889	400	814	4477
	SEC 9 SEC 9	7615 7659								4858 4826	431 463	813 813	4477 4477
	SEC 9 SEC 9	7704 7749			7478.91 7503.34					4790 4753	499 536	815 816	4476 4474
	SEC 9	7794	62.90	359.30	7525.16	945.34	1082.01	917.27	8.67	4713 4672	576 616	817 817	4473 4473
	SEC 9 SEC 9	7839 7883	70.60	358.20	7560.12	1027.09	1080.18	999.04	8.25	4631	657	817	4473
	SEC 9 SEC 9	7928 7973								4589 4545	744	817 817	4473 4473
	SEC 9 SEC 9	8018 8046								4501 4473	788 816	816 816	4474 4474
	SEC 9	8091	84.20	357.70	7602.72	1229.94	1073.17	1202.00	2.60	4428 4384	860	816 815	4474 4474
	SEC 9 SEC 9	8136 8180	86.00	358.80	7610.25	1318.58	1070.88	1290.68	1.82	4340	949	816	4474
	SEC 9 SEC 9	8225 8270								4295 4250	1039	816 817	4474 4473
	SEC 9 SEC 9	8315 8360	89.80	359.20	7614.57					4205 4160			4472 4471
	SEC 9	8404	92.00	358.80	7613.03	1542.45	1067.92	1514.54	2.06	4116 4026			4471 4472
	SEC 9 SEC 9	8494 8583	91.60	356.40	7607.25	5 1721.15	1059.81	1693.40	0.96	3937	1352	815	4474
	SEC 9 SEC 9	8673 8762						1872.36	1.53	3847 3758	1531	813	4476 4476
	SEC 9 SEC 9	8852 8941								3668 3579		812 811	4477 4478
	SEC 9	9030 9120	92.00	357.10	7599.45	2167.69	1042.26	2140.24	0.82	3490 3400	1799		4479 4482
	SEC 9 SEC 9	9210	90.90	357.50	7594.51	2347.31	1031.75	2320.07	1.89	3310	1979	804	4485 4487
	SEC 9 SEC 9	9299 9388						2497.99	3.50	3221 3132	2157	801	4487
	SEC 9 SEC 9	9478 9568								3042 2952		805	4484 4483
	SEC 9 SEC 9	9657 9747	90.20	358.80	7583.18	3 2793.94	1021.42	2766.82	1.46	2863 2773			4483 4482
	SEC 9	9836	6 89.80	358.50	7581.30	2972.88	1017.28	2945.80) 1.59	2684	2605	806	4482 4481
	SEC 9 SEC 9	9926 10015	5 88.90	358.90	7585.13	3 3151.81	1014.15	3124.75	0.91	2594 2505	2784	807	4480
	SEC 9 SEC 9	10105 10194								2415		810	4479 4477
	SEC 9 SEC 9	10283 10373	88.90	358.70	7592.7	6 3419.66	5 1010.26	3392.62	0.75	2237 2147			4476 4476
	SEC 9	10462	90.20	357.80	7594.4	1 3598.58	3 1005.19	3571.60) 1.19	2058	3231	810	4477 4477
	SEC 9	10552	2 92.70	358.60) 7592.1	3 3688.49	/ 1002.38	5 3001.37	2.32	1500	5521	0.0	

CD 2016-4947	(MII) 677129	25 121 24001									5286	5291	
CD 2016-4947 CD 2016-4950		35-121-24801 Red Mountain							[FNL	FSL	FWL	FEL
EV		Pittsburg					Surfa	ace Location	F	341			290
EK		OK Pryor Trust 071	8 1H-9				Sur	Tolerance face in Unit	Sec 17	341	4939	-290	5582
		SEC 4 & 9, TWP		18E			Tolerances	for Entry - Ve					
							Т	olerances for	Perforations	165	165	330	
		X 2740009	Y		X 2745258	Y 659023	[Multi-Sect	ion Unit Info	1	Height_west		leight_east
	NORTH UNIT			SEC 4				Perfs	% Total		5331.00	SEC 4	5328.00
	SOUTH UNIT	2740151	653539	SEC 9	2745431	653695		SEC 9 4471.00	SEC 4 4866.00		5283.00 10614.00	SEC 9 Multi	5297.00 10625.00
		2740291	648256	0100	2745578	648398		47.8848%					
	Well Location	2740010	647908										
		Measured		КВ	True Vertical			Perf Len	Perf Len				
		Depth			Depth	Northings	Eastings	(6)	((1))				unit boundary
		(ft)		1342	(ft)	(ft)	(ft)	(ft)	(ft)	FNL	FSL	FWL	FEL
Exit from	Entry into	_											
	Woodford	7947		-6237	7578.75	1086.26	1078.45				718.65	817.06	
SEC 9													
	SEC 9												
	First Perf	8050		-6256	7598.19	1189.22	1074,66	4471			819.70	815.95 805.08	
	Last Perf	12521		-6213	7554.89	5654.64	945.48	4471				605.06	
SEC 4	Entry to Section	12521		-6213	7554.89	5654.64	945,46					805.08	
	550.4												
	SEC 4 First Perf	12521		-6213	7554.89	5654.64	945,46					805.08	
	Last Perf	17387		-6233	7575.31	10516.03	846.33		4866	470.49		835.45	
	Section Line	12521				-0.33							
	Terminus Drlls TD	17513 17513	91.10 91.10		7573.30 7573.30	10641.98 10641.98	843.75 843.75	4471.00 4471.00	4866.00	344.48 344.48		836.23 836.23	
E EN 0440 00	berrow and a second sec	1 1/3/3	51.10	1 330.30	1515.50		010110	111 1100					
5.5" P110 23.	00# csg @] = TD			L				
		Measured			True Vertical	Northings (+)		Vertical	Dogleg				
	Location Of Well	Depth (ft)	Incl.	Azim.	Depth (ft)	Southings (-) (ft)	(ft) (ft)	Displacement	Rate (∞/100ft)	FNL	FSL	FWL	FEL
		•						0750 40	1.01	1070	2410	910	4477
	SEC 9 SEC 9	10641 10730	93.60 92.90	358.00 357.50	7587.24 7582.20	3777.32 3866.11	999.73 996.24	3750.43 3839.28	1.21 0.97	1879 1790	3410 3499	810 808	4477
	SEC 9	10820	92.40	357.30	7578.03	3955.92	992.16	3929.16	0.60	1700	3589	807	4480
	SEC 9 SEC 9	10909 10999	92.80 92.30		7574.00 7569.99	4044.70 4134.51	987.51 983.27	4018.04 4107.93	0.81 1.44	1611 1521	3678 3767	804 803	4482 4484
	SEC 9	11089	92.60	357.20	7566.15	4224.35	979.43	4197.83	0.85	1431	0057		4485
	SEC 9						074.00				3857	801	
	SEC 9	11178 11267	93.10 92.40		7561.72 7557 . 45	4313.11 4401.91	974.62 970.51	4286.69 4375.56	0.88 1.86	1342 1253	3857 3946 4035	801 799 797	4487 4489
	SEC 9 SEC 9	11267 11356	92.40 93.10	358.10 357.30	7557.45 7553.18	4401.91 4490.73	970.51 966.94	4375.56 4464.45	1.86 1.19	1342 1253 1164	3946 4035 4124	799 797 796	4487 4489 4490
	SEC 9 SEC 9	11267 11356 11445	92.40 93.10 90.60	358.10 357.30 358.70	7557.45 7553.18 7550.31	4401.91 4490.73 4579.62	970.51 966.94 963.84	4375.56	1.86	1342 1253	3946 4035	799 797	4487 4489
	SEC 9 SEC 9 SEC 9 SEC 9	11267 11356 11445 11535 11625	92.40 93.10 90.60 89.10 87.50	358.10 357.30 358.70 358.50 359.60	7557.45 7553.18 7550.31 7550.54 7553.21	4401.91 4490.73 4579.62 4669.59 4759.54	970.51 966.94 963.84 961.64 960.15	4375.56 4464.45 4553.39 4643.39 4733.34	1.86 1.19 3.22 1.68 2.16	1342 1253 1164 1075 985 895	3946 4035 4124 4213 4303 4393	799 797 796 795 795 795 796	4487 4489 4490 4491 4490 4489
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	11267 11356 11445 11535 11625 11714	92.40 93.10 90.60 89.10 87.50 87.70	358.10 357.30 358.70 358.50 359.60 359.60	7557.45 7553.18 7550.31 7550.54 7553.21 7556.94	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46	970.51 966.94 963.84 961.64 960.15 959.53	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24	1.86 1.19 3.22 1.68 2.16 0.22	1342 1253 1164 1075 985	3946 4035 4124 4213 4303	799 797 796 795 795	4487 4489 4490 4491 4490
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11893	92.40 93.10 90.60 89.10 87.50 87.70 88.60 86.90	358.10 357.30 358.70 358.50 359.60 359.60 359.00 359.40	7557.45 7553.18 7550.31 7550.54 7553.21 7556.94 7559.81 7563.35	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32	970.51 966.94 963.84 961.64 960.15 959.53 958.44 957.19	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94	1342 1253 1164 1075 985 895 807 718 628	3946 4035 4124 4213 4303 4393 4482 4571 4661	799 797 796 795 795 796 798 799 800	4487 4489 4490 4491 4490 4489 4488 4488 4486 4485
	SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11893 11982	92.40 93.10 90.60 89.10 87.50 87.70 88.60 86.90 87.20	358.10 357.30 358.70 358.50 359.60 359.60 359.00 359.40 359.30	7557.45 7553.18 7550.31 7550.54 7553.21 7556.94 7559.81 7563.35 7567.93	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20	970.51 966.94 963.84 961.64 960.15 959.53 958.44 957.19 956.18	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19	1.86 1.19 3.22 1.68 2.16 0.22 1.22	1342 1253 1164 1075 985 895 807 718	3946 4035 4124 4213 4303 4393 4482 4571	799 797 796 795 795 796 798 799	4487 4489 4490 4491 4490 4489 4488 4488
	SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11893 11982 12071 12161	92.40 93.10 90.60 89.10 87.50 87.70 88.60 86.90 87.20 89.80 91.20	358.10 357.30 358.70 359.60 359.60 359.00 359.40 359.30 359.30 359.90 0.40	7557.45 7553.18 7550.31 7550.54 7553.21 7556.94 7559.81 7563.35 7567.93 7567.93 7570.26 7569.47	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15	970.51 966.94 963.84 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65	1342 1253 1164 1075 985 895 807 718 628 539 450 360	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929	799 797 796 795 795 796 798 799 800 800 800 802 803 806	4487 4489 4490 4491 4490 4489 4488 4486 4485 4485 4483 4482 4479
	SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11803 11982 12071 12161 12250	92.40 93.10 90.60 89.10 87.50 87.70 88.60 86.90 87.20 89.80 91.20 92.40	358.10 357.30 358.70 359.60 359.60 359.00 359.00 359.40 359.30 359.30 359.90 0.40	7557.45 7553.18 7550.31 7550.54 7553.21 7556.94 7559.81 7563.35 7567.93 7570.26 7569.47 7566.47	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15 5384.10	970.51 966.94 963.84 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79 955.17	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25	1342 1253 1164 1075 985 895 807 718 628 539 450	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839	799 797 796 795 795 796 798 798 798 800 800 802 803	4487 4489 4490 4491 4490 4489 4488 4488 4485 4485 4483 4482
	SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11893 11982 12071 12761 12760 12399 12428	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.70 89.80 89.80 91.20 92.40 93.50 91.70	358.10 357.30 358.70 359.60 359.60 359.00 359.40 359.30 359.30 0.40 358.80 358.80 358.40 358.40	7557.45 7553.18 7550.54 7553.21 7556.94 7559.81 7563.35 7567.93 7567.93 7560.67 7568.47 7568.47 7566.05 7568.00	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15 5384.10 5472.95 5584.10	970.51 966.94 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79 955.77 953.00 949.97	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182 93	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196	799 797 795 795 796 798 799 800 802 803 806 803 806 808 808	4487 4489 4490 4491 4489 4488 4486 4485 4485 4483 4482 4477 4477 4477
	SEC 9 SEC 9	11267 11356 11445 11535 11625 11714 11803 11893 11893 11892 12071 12161 12250 12399 12428 12518	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 91.20 92.40 93.50 91.70 92.20	358.10 357.30 358.70 358.50 359.60 359.60 359.40 359.40 359.30 359.90 0.40 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80	7557.45 7553.18 7550.34 7555.321 7556.94 7559.81 7567.93 7567.93 7570.26 7569.47 7568.05 7568.05 7558.06 7558.06	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15 5384.10 5472.95 5561.80	970.51 966.94 963.84 961.64 959.53 958.44 957.19 956.18 955.56 955.79 955.77 955.00 949.97 945.66	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107	799 797 796 795 795 798 798 799 800 802 803 803 806 808 808	4487 4489 4490 4491 4490 4489 4488 4485 4485 4485 4485 4482 4477 4477
	SEC 9 SEC 2 SEC 9 SEC 9 SEC 9 SEC 2 SEC 3 SEC 4 SEC 4 SEC 4 SEC 4 SEC 5 SEC 5	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12518 12608 12608	92.40 93.10 90.60 89.10 87.50 88.60 87.20 89.80 91.20 92.40 93.50 91.20 91.80 92.20 91.80	358.10 357.30 358.70 358.50 359.60 359.60 359.40 359.30 359.40 358.40 358.40 358.40 358.40 358.40 357.70 356.80 357.20	7557.45 7553.18 7550.54 7550.54 7559.81 7568.84 7568.35 7567.93 7570.26 7569.47 7568.67 7569.47 7568.67 7568.00 7558.00 7551.85 7554.84	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.80 5561.65 5741.38	970.51 966.94 963.84 961.64 959.53 958.44 957.19 956.18 955.76 955.79 955.77 953.00 949.97 945.66 939.54 933.80	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182 93 3 3 5248 5159	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 7176	799 797 796 795 795 798 800 802 803 806 808 808 808 808 807 805 801 798	4487 4489 4490 4491 4490 4489 4488 4485 4485 4483 4482 4477 4477 4477 4477 4477 4477 4478 4479 4483 4483 4483
	SEC 9 SEC 2 SEC 2 SEC 2 SEC 4 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11882 12071 12161 12250 12339 12428 12518 12608 12697 12787	92.40 93.10 90.60 89.10 87.70 88.60 87.20 89.80 91.20 91.20 91.70 92.20 91.70 92.20 91.70 92.60 92.50	358.10 357.30 358.70 359.60 359.60 359.40 359.90 0.40 358.80 359.90 0.40 358.80 358.80 358.80 358.40 357.70 356.80 355.40 357.20 358.90	7557.45 7553.18 7550.54 7553.21 7556.94 7558.81 7563.35 7567.93 7567.93 7567.93 7560.67 7568.06 7568.06 7554.96 7554.95 7554.84 7548.44	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.80 5551.65 5561.65 55741.38 5830.13 5830.13	970.51 966.94 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79 955.77 953.00 949.97 945.66 939.54 939.54 933.80 930.74	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16	1.86 1.19 3.22 1.68 2.16 0.22 1.24 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21	1342 1253 1164 1075 985 895 718 628 539 450 360 271 182 93 3 5248	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87	799 797 796 795 795 798 798 799 800 802 803 806 808 808 808 808 807 805	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4479 4477 4477 4477 4479 4479 4483
	SEC 9 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11893 11982 12071 12161 12250 12339 12428 12518 12608 12697 12787 12876 12966	92.40 93.10 90.60 87.50 87.70 88.60 87.20 89.80 91.20 92.40 91.70 92.20 91.80 92.20 91.80 92.50 92.40	358.10 357.30 358.70 359.60 359.60 359.40 359.40 359.40 359.40 359.40 358.40 358.40 358.40 355.40 355.40 357.20 358.90 359.90 359.90 359.90 359.90 359.90 358.90 359.90 358.90 359.90 35	7557.45 7553.18 7550.54 7553.21 7556.94 7558.35 7567.92 7568.67 7566.67 7566.67 7566.05 7554.95 7554.95 7554.85 7554.85 7548.44 7544.00 7544.00 7537.80	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.80 5651.65 5741.38 5830.13 55919.98 6008.80	970.51 966.94 963.84 961.64 959.53 958.44 957.19 956.18 955.56 955.79 955.17 953.00 949.97 945.66 939.54 933.80 930.74 929.04	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75	1342 1253 1164 1075 985 895 7718 628 539 4500 360 271 182 93 3 5248 5159 5069 4980 4880	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444	799 795 795 795 798 799 800 802 803 803 806 808 808 808 808 807 805 801 798 797 798 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4479 4477 4477 4477 4477 4479 4486 4483 4486 4485 4485
	SEC 9 SEC 2 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12518 12608 12697 12787 12876 12876 12876 12866	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.50 91.80 92.50 91.80 92.40	358.10 357.30 358.70 359.60 359.60 359.60 359.00 359.40 359.30 359.30 358.40 357.70 356.80 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.60 357.20 358.60 357.20 358.60 357.20 358.60 357.20 358.60 357.20 358.60 357.60	7557.45 7553.18 7550.54 7553.21 7556.44 7558.35 7567.32 7567.32 7567.32 7567.32 7568.67 7568.67 7568.67 7558.06 7551.85 7554.84 7554.44 7541.05 7543.34	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.80 5651.65 57741.38 5830.13 5919.98 6008.90 6008.82 6187.66	970.51 966.94 963.84 961.64 959.53 959.53 955.71 955.17 955.76 955.79 955.77 955.300 949.97 945.66 939.54 933.80 930.74 929.04 927.07 924.13	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5983.09	1.86 1.19 3.22 1.68 2.16 0.22 1.24 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79	1342 1253 1164 1075 985 895 718 628 539 450 360 271 182 93 3 5248 5159 5069 4980	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354	799 797 796 795 795 798 798 800 802 803 803 806 808 808 808 808 807 805 801 798	4487 4489 4490 4491 4490 4488 4488 4485 4483 4482 4479 4477 4477 4477 4477 4477 4479 4483 4486 4486 4486 4485
	SEC 9 SEC 4 SEC 5 SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11893 11893 12971 12761 12250 12250 12250 12428 12678 12697 12787 12876 12966 13055 13145	92.40 93.10 90.60 87.50 87.70 88.60 89.80 91.20 92.40 93.50 91.80 92.50 91.80 92.50 91.80 92.40 93.20 92.40 93.20 93.50	358.10 357.30 358.70 359.60 359.60 359.40 359.30 359.90 0.40 358.80 357.70 356.80 357.70 356.80 357.20 358.40 357.20 358.90 358.80 358.90 358.80 358.80 358.80 358.80 358.80	7557.45 7553.18 7550.54 7553.21 7556.94 7559.81 7563.35 7567.93 7570.26 7568.07 7568.00 7554.95 7554.84 7548.44 7541.05 7548.44 7541.05 7537.86 7537.86 7537.86 7538.82 7524.00	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15 5295.15 5584.10 5472.95 5561.80 5651.65 5561.80 5651.65 5741.38 5830.13 5919.98 6008.90 6009.82 6187.66 6277.51 6366.36	970.51 966.94 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79 955.77 953.00 949.97 945.66 939.54 933.80 930.74 929.04 927.07 924.13 921.62 920.14	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5983.09 6073.03 6161.92 6251.80 6340.66	1.86 1.19 3.22 1.68 2.16 0.22 1.24 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96	1342 1253 1164 1075 985 895 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4801	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5196 5286 87 176 265 354 444 533 623 712	799 795 795 795 798 799 800 802 803 803 806 808 808 808 808 808 807 805 801 798 797 798 799 798 799	4487 4489 4490 4491 4490 4488 4488 4485 4483 4482 4479 4477 4477 4477 4477 4477 4477 447
	SEC 9 SEC 4 SEC 5 SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12518 12608 12697 12787 12876 12966 13055 13145 13234 13323	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.50 91.80 92.40 93.20 92.40 93.20 93.20 93.20 93.80	358.10 357.30 358.70 359.60 359.60 359.40 359.40 359.40 359.40 359.40 358.40 358.40 357.70 358.80 355.40 357.60 358.60 357.60 358.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 35	7557.45 7553.18 7550.34 7550.34 7558.32 7568.35 7567.32 7568.67 7568.47 7568.67 7568.67 7568.67 7558.06 7554.95 7551.85 7548.44 7544.03 7544.00 7537.80 7533.45 7533.45 7528.82 7528.02 7524.00 7519.85	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.80 5561.65 5741.38 5830.13 55919.98 6008.90 6008.82 608	970.51 966.94 961.64 960.15 959.53 958.44 957.19 956.18 955.76 955.77 953.00 949.97 945.66 939.54 933.80 930.74 929.04 929.04 922.07 924.13 921.62 920.14 918.05	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03 6161.92 6251.80 6340.66 6429.56	1.86 1.19 3.22 1.68 2.16 0.22 1.24 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44	1342 1253 1164 1075 985 895 807 718 628 539 450 271 182 93 3 5248 5159 5069 4980 4890 4890 4891	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444 444 533 623	799 795 795 796 798 800 802 803 806 808 808 808 808 807 805 807 805 801 798 797 798 799 798 799	4487 4489 4490 4491 4490 4488 4488 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 5 SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11882 12071 12161 12250 12339 12428 12518 12608 12608 12608 12607 12787	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.50 91.80 92.50 91.80 92.50 91.80 82.70 93.50	358.10 357.30 358.70 359.60 359.60 359.60 359.40 359.30 359.40 359.40 358.80 359.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 358.80 359.80 358.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 359.80 35	7557.45 7553.18 7550.54 7553.21 7556.44 7558.31 7566.35 7567.93 7570.22 7568.47 7568.00 7558.00 7558.00 7558.00 7554.90 7551.85 7544.44 7544.00 7537.80 7533.45 7533.45 7528.82 7528.82 7529.00 7519.85 7529.00	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.80 5651.65 5741.38 5830.13 5919.98 06098.82 6187.66 26187.66 3636.36 06455.24 06364.51 16634.15	970.51 966.94 961.64 960.15 959.53 958.44 957.19 956.18 955.56 955.79 955.77 953.00 949.97 945.66 939.54 939.54 939.54 930.74 929.04 927.07 924.13 921.62 920.14 918.05 915.46 914.68	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03 6161.92 6251.80 6340.66 6429.56 6519.55 6608.51	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71	1342 1253 1164 1075 985 895 718 628 539 450 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4891 4711 4622 4533 4443	3946 4035 4124 4213 4303 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444 533 623 712 801 891 891	799 797 796 795 795 798 799 800 802 803 806 808 808 808 808 808 807 805 801 798 799 798 799 798 799 799 800	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 5 SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11893 11982 12071 12161 12250 12339 12428 12618 12608 12608 12608 12607 12787 12876 13055 13145 13234 13323 13413 13502 13591	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.50 91.80 92.50 91.80 92.70 93.20 93.20 93.50 93.40 88.70	358.10 357.30 358.70 359.60 359.60 359.40 359.40 359.30 359.40 358.80 358.40 358.80 358.40 357.70 358.80 358.40 357.20 358.90 358.80 358.40 357.60 358.80 358.80 358.80 358.40 359.40 359.40 359.40 359.40 359.40 359.40 359.40 359.40 359.40 359.40 359.40 35	7557.45 7553.18 7550.54 7550.54 7558.21 7568.94 7569.81 7566.35 7567.92 7569.47 7562.00 7554.99 7551.85 7548.44 7544.00 7554.95 7548.42 7544.00 7537.80 7538.42 7524.00 7519.85 7524.54	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5295.15 5295.15 5384.10 5472.95 5561.80 5651.85 5561.80 5651.65 6098.82 6098.8	970.51 966.94 961.64 961.64 959.53 958.44 957.19 956.18 955.56 955.79 955.17 953.00 949.97 945.66 939.54 933.80 930.74 929.04 927.07 924.13 921.62 920.14 915.46 915.46 915.46 915.46 916.68	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5983.09 6073.03 6161.92 6251.80 642.956 642.956	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 0.99 3.45 2.71 0.91	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4890 4801 4711 4622 4533 4443	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5196 5286 87 176 265 354 444 533 623 712 801 891 980 1069	799 795 795 795 798 799 800 802 803 806 808 808 808 808 807 805 801 798 797 798 799 798 799 799 799	4487 4489 4490 4499 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 5 SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12518 12608 12697 12787 12876 12876 12876 13055 13145 13234 13233 13413 13502 13591 13681 13770	92.40 93.10 90.60 89.10 87.50 87.70 88.60 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.50 91.80 92.60 92.50 91.80 92.70 93.20 93.20 93.20 93.70 83.50 87.70 88.50 87.80 87.70 91.80 92.40 92.80 92.80 92.80 92.80 92.80 92.70 92.80 92.70 92.80 92.70 87.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 87.70 87.70 87.70 87.70 87.70 87.70 87.70 87.70 87.70 87.70 97.70	358.10 357.30 358.70 359.60 359.60 359.60 359.90 359.40 359.30 358.40 357.70 358.40 357.70 358.80 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 358.30 0.70 1.10 1.50 0.60	7557.45 7553.18 7550.34 7550.34 7553.21 7556.44 7568.35 7567.93 7570.26 7569.47 7568.67 7569.47 7568.67 7558.06 7551.85 7548.44 7544.43 7551.85 7548.44 7543.03 7533.45 7533.45 7528.62 7529.15	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.80 5651.65 57741.38 5830.13 5919.98 6008.90 6098.82 6187.66 6277.51 6363.45 6455.24 6545.19 6364.15 6634.15 6634.15 6634.15 6634.15 6634.15 6634.15	970.51 966.94 963.84 961.64 959.53 959.53 955.71 955.17 955.76 955.79 955.77 955.300 949.97 945.66 939.54 939.54 939.54 939.54 929.04 927.07 924.13 921.62 920.14 918.05 915.46 914.68 918.12 919.75	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5983.09 6073.03 6161.92 6251.80 642.956 6619.55 6608.51 6697.38 6787.25 6876.12	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 2.67	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4890 4890 4891 4711 4622 4533 4443 4354 4755 4087	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444 533 623 712 801 891 980 1069 1159 1248	799 795 795 795 798 799 800 802 803 806 808 808 807 805 801 798 797 798 798 799 798 799 799 799 800 804 804 809 813	4487 4489 4490 4499 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12518 12608 12608 12608 12607 12787 12787 12787 12787 12787 12787 12787 12787 12876 13055 13145 13233 13413 13502 13569 13691 13691	92.40 93.10 90.60 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.50 91.80 92.50 91.80 92.50 93.20 93.50 93.20 93.50 93.50 93.70 88.70 88.70 88.70	358.10 357.30 358.70 359.60 359.60 359.60 359.90 359.30 359.30 359.30 359.30 358.40 357.70 356.80 357.70 356.80 357.70 358.90 358.90 358.90 358.90 358.90 358.80 357.60 357.60 358.40 357.60 358.40 359.40 35	7557.45 7553.18 7550.34 7553.21 7556.44 7558.31 7566.35 7567.93 7570.26 7568.06 7568.06 7568.06 7568.06 7568.06 7559.16 7524.66 7529.16 7522.56	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.65 5741.38 5830.13 55919.98 6008.82 6187.66 6277.51 6365.32 6455.24 6634.15 6634.	970.51 966.94 961.64 961.64 959.53 959.53 955.71 955.17 955.76 955.77 955.00 949.97 945.66 939.54 933.80 930.74 929.04 927.07 924.13 921.62 920.14 918.05 915.46 914.68 916.08 918.12 919.75 920.54	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03 6161.92 6251.80 6340.66 6429.56 6619.55 6608.51 6697.38 677.25 6876.12 6966.01	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 2.67 1.94 1.94 1.94 1.94 1.94 1.95 1.94	1342 1253 1164 1075 985 895 807 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4890 4890 4891 4711 4622 4533 4443 4354 4255	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444 533 623 712 801 891 980 01069 1159	799 795 795 795 798 799 800 802 803 806 808 808 808 808 807 805 801 798 799 798 799 798 799 798 799 799 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4479 4477 4477 4477 4477 4477 4479 4486 4485 4484 4485 4484 4485 4484 4481 4481
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12687 12787 12876 13055 13145 13234 13697 12787 12876 13055 13145 13234 13591 13681 13770 138681 13770	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.80 92.40 93.50 91.80 92.60 92.50 91.80 92.60 92.40 93.20 91.80 92.40 93.20 91.80 83.20 93.50 84.50 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 80.50	358.10 357.30 358.70 359.60 359.60 359.60 359.40 359.30 359.40 359.30 359.40 358.40 357.70 358.80 358.40 357.20 358.90 358.40 357.60 357.60 358.20 358.40 357.60 358.40 358.30 0.70 1.10 1.50 0.660 0.400 1.100	7557.45 7553.18 7550.34 7550.34 7558.32 7558.32 7568.35 7567.32 7568.67 7568.67 7568.00 7558.00 7558.00 7558.00 7558.00 7554.92 7551.85 7548.44 7544.43 7544.54 7549.02 7524.50 7529.60 7529.15 7522.65 7522.15 7522.65 7522.15 7522.65 7522.15	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.60 55741.38 5830.13 55919.98 6008.90 6008.82 66187.66 66277.51 6366.36 6645.24 6645.19 6366.36 6455.24 6634.15 6672.310 6634.15 6672.310 6634.13 706.88 7170.84	970.51 966.94 963.84 961.64 959.53 959.53 955.71 955.66 955.79 955.77 945.66 939.54 933.80 930.74 929.04 929.04 929.04 929.04 929.04 920.14 918.05 915.46 914.68 916.08 918.12 919.75 920.54 920.54 921.71 923.65	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5983.09 6073.03 6161.92 6251.80 6340.66 6429.56 6519.55 6608.51 6697.38 6787.25 6876.12 6966.01 7055.92 7144.78	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 0.99 3.45 2.71 1.94 2.67 1.57 0.81 0.81	1342 1253 1164 1075 985 895 807 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4880 4890 4890 4890 4890 4890 4891 4711 4622 4533 4443 4354 4255 4175 4087 3997 3997	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 265 354 444 533 623 712 801 891 980 1069 1159 1248 1338 1428 1338	799 795 795 795 798 799 800 802 803 806 808 808 808 807 805 801 798 799 798 799 798 799 798 799 799 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12260 12339 12428 12518 12608 12697 12787 12876 12876 12876 13055 13145 13234 13652 13145 13233 13413 13502 13551 13681 13770 13860 13970 13860 13970	92.40 93.10 90.60 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.50 91.80 92.60 92.50 91.80 92.70 93.20 93.20 93.20 93.50 93.20 93.50 83.50 88.50 88.50 87.30 88.70 88.50 87.30 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 87.70 88.70 87.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 97.70 87.70 87.70 87.70 87.70 97.70	358.10 357.30 358.70 359.60 359.60 359.60 359.00 359.40 359.30 359.40 358.40 357.70 358.40 357.70 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 358.50 357.60 358.40 358.50 0.70 1.10 1.50 0.60 0.40 1.10 1.50 0.60 0.40 1.10 1.10 1.40 0.50 0.40 1.10 0.40 1.40 0.50 0.40 1.40 0.40 0.40 0.40 0.40 0.40 0.4	7557.45 7553.18 7550.54 7553.21 7556.44 7558.35 7567.32 7567.32 7567.32 7567.32 7568.67 7568.67 7568.00 7551.85 7564.44 7554.00 7551.85 7548.44 7544.03 7551.85 7548.44 7548.44 7548.44 7548.44 7548.66 7537.86 7529.15 7529.50 7521.67 7524.54 7526.66 7529.15 7532.45	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.80 5561.65 5741.38 5830.13 5919.98 608.90 6098.82 6187.66 66277.51 6636.36 6455.24 6545.19 6634.15 6634.51 96634.51 97.63 6634.52 97.63 6634.52 97.63 6634.52 97.63 6634.52 97.75 6634.15 6634.55 97.75 6634.15 6634.52 97.75 6634.15 7725.978	970.51 966.94 963.84 961.64 959.53 959.53 955.71 955.66 955.79 955.77 955.00 949.97 945.66 939.54 939.54 939.54 939.54 939.54 939.54 920.14 918.05 915.46 914.68 918.12 919.75 920.54 921.71 923.65 920.54	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5983.09 6073.03 6161.92 6251.80 642.956 6619.55 6608.51 6697.38 6787.25 6876.12 6966.01 7055.92 7144.78 7233.68	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.95 1.77 1.44 1.86 1.99 1.95 1.71 1.94 1.86 1.95 1.77 1.44 1.86 1.99 1.95 1.71 1.94 1.86 1.99 1.99 1.94 1.99 1.94 1.99 1.94 1.99 1.94 1.99 1.94 1.99 1.94 1.99 1.94 1.94 1.94 1.99 1.94 1.97 1.94 1.94 1.94 1.94 1.94 1.97 1.94 1.94 1.94 1.94 1.97 1.94 1.94 1.94 1.94 1.94 1.94 1.97 1.94 1.94 1.94 1.94 1.97 1.94 1.97 1.94 1.94 1.94 1.94 1.97 1.94 1.94 1.97 1.94 1.94 1.97 1.94 1.94 1.94 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.94 1.94 1.97 1.94	1342 1253 1164 1075 985 895 807 718 628 539 450 360 271 182 93 3 5248 5159 5069 4980 4890 4890 4890 4890 4890 4890 489	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5196 5286 87 176 265 354 444 533 623 712 801 891 980 1069 1159 1248 1338 1428 1338	799 795 795 795 798 799 800 802 803 806 808 808 808 808 808 807 805 801 798 799 798 799 798 799 799 799 799 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4479 4477 4477 4477 4477 4477 4477 447
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12608 12697 12787 12860 13050 13680 13950 14039 14128 14218	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.80 92.40 92.40 92.40 92.20 91.80 92.50 91.80 92.40 93.20 91.80 92.40 93.20 91.80 92.40 93.50 91.80 82.70 93.50 91.80 88.70 88.70 88.70 88.50 88.50 87.30 88.50 88.50 87.30 88.50 87.50 87.50 87.50 87.50 87.50 87.50 87.50 87.50 88.50 87.50	358.10 357.30 358.70 359.60 359.60 359.60 359.00 359.40 359.30 359.40 358.40 358.40 358.40 357.70 358.80 358.40 357.60 358.60 357.60 358.80 358.40 358.80 358.40 358.80 358.40 358.50 1.10 1.50 0.40 1.10 1.55 0.660 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.55 0.650 0.40 1.10 1.550 0.40 358.50 0.40 358.50 0.40 358.50 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.40 358.50 358.50 358.40 358.50 358.40 358.50 358.50 358.40 358.50 359.50 359	7557.45 7553.18 7550.34 7550.34 7558.321 7568.34 7568.35 7567.93 7567.93 7562.00 7554.95 7564.44 7544.45 7548.45 7548.45 7548.45 7548.45 7548.45 7548.45 7524.55 7521.67 7524.55 7521.67 7524.55 7524.	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 559.84.10 5472.95 5561.80 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6098.82 6099.93 7081.88 7747.84 6099.93 7081.88 7747.84 6094.93 7081.88 7747.84 7438.65	970.51 966.94 963.84 961.64 957.19 956.18 955.79 955.77 955.00 949.97 945.66 939.54 933.80 930.74 929.04 927.07 924.13 921.62 920.14 915.46 915.46 914.68 915.46 914.68 916.08 918.12 919.75 920.54 921.71 923.65 920.54 921.71 923.65	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03 6161.92 6251.80 6340.66 6429.56 6608.51 6607.38 677.25 6876.12 5923.61 7055.92 7144.78 7233.68	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 2.67 1.57 0.81 0.41 2.03 2.32	1342 1253 1164 1075 985 895 807 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4980 4880 4880 4880 4890 4880 4890 4871 4711 4622 4533 4443 4354 4265 4175 4087 3997 3997 3818 3729 3639 3639 3639 3550	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 5018 5196 5286 87 176 265 354 444 533 623 712 801 891 980 1069 1159 1248 1338 1428 1338 1428 1517	799 795 795 795 798 799 800 802 803 806 808 808 808 808 807 805 801 798 799 798 799 798 799 799 799 799 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4479 4477 4477 4477 4477 4477 4477 447
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12687 12787 12876 13055 13145 13234 13591 13681 13770 13860 13950 13681 13770 13860 13950 14039 14128	92.40 93.10 90.60 89.10 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.60 92.60 92.60 92.60 92.60 92.80 92.80 92.80 92.80 93.80 92.70 93.80 88.70 88.50 87.30 88.70 88.50 87.30 88.70 88.50 87.30 88.70 89.50 87.30 88.50 87.30 80.50 87.30 80.50 87.30 80.50 87.30 80.50 87.30 80.50 87.30 87.30 87.30 88.50 87.30 87.30 88.50 87.30	358.10 357.30 358.70 359.60 359.60 359.60 359.40 359.40 359.40 359.40 359.40 359.40 358.40 357.70 358.80 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 357.20 358.40 358.50 0.70 1.110 1.50 0.66 0.40 358.50 0.40 1.140 359.60 358.50 359.50	7557.45 7553.18 7550.34 7550.34 7558.32 7558.32 7559.31 7568.35 7567.32 7569.47 7568.67 7562.02 7558.00 7558.00 7554.92 7551.85 7548.44 7541.02 7533.42 7548.44 7541.02 7533.42 7524.5	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5561.60 5651.65 5741.38 5830.13 5651.65 5741.38 5830.13 561.65 5741.38 5830.13 561.65 564.61 6668.45 6668.45 6668.45 6668.45 6668.45 6677.51 6636.36 6677.51 6636.36 6677.51 6672.310 6681.30 6690.99 9 90 90 7081.88 7170.84 7259.76 7349.71 7449.71 7449.65 7528.57	970.51 966.94 963.84 961.64 959.53 959.53 955.71 955.66 955.79 955.77 953.00 949.97 945.66 939.54 939.54 939.54 939.54 939.74 929.04 927.07 924.13 921.62 920.14 918.05 915.46 914.68 916.08 918.12 919.75 920.54 921.71 923.65 922.94 922.92 920.42 916.53	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5983.09 6073.03 6161.92 6251.80 6340.66 6519.55 6608.51 6697.38 6787.25 6876.12 6966.01 7055.92 7144.78 7233.68 7323.61 7412.59	1.86 1.19 3.22 1.68 2.16 0.22 1.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.57 1.94 2.67 1.94 2.67 1.57 1.94 2.67 1.94 2.67 1.57 1.94 2.67 1.94 2.67 1.94 2.67 1.94 2.67 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.91 1.94 2.67 1.57 0.81 0.41 2.07 1.94 2.67 1.57 0.81 0.41 2.07 1.14 1.94 1.94 2.67 1.57 1.94 1.94 1.94 1.94 2.67 1.57 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.97 1.94 1.97 1.94 1.94 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.97 1.94 1.97 1.9	1342 1253 1164 1075 985 895 807 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4890 4890 4890 4890 4890 4890 4890 489	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 5018 5196 5286 87 176 265 354 444 533 623 712 801 891 980 1069 1159 1248 1338 1428 1338 1428 1517	799 795 795 795 798 799 800 802 803 803 806 808 808 808 808 807 805 801 798 799 799 799 799 799 799 799 799 800 804 804 804 804 804 804 804 804 804	4487 4489 4490 4491 4490 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477
	SEC 9 SEC 4 SEC 4	11267 11356 11445 11535 11625 11714 11803 11982 12071 12161 12250 12339 12428 12608 12697 12787 12860 13050 13680 13950 14039 14128 14218	92.40 93.10 90.60 87.50 87.70 88.60 87.20 89.80 91.20 92.40 93.50 91.70 92.20 91.80 92.40 92.50 91.80 92.60 92.50 91.80 92.60 92.50 91.80 92.60 93.20 93.20 93.20 93.50 93.20 93.50 83.70 88.50 88.70 88.50 87.30 88.70 88.50 87.30 88.70 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 87.30 88.50 88.50 88.50 88.50 87.30 88.50 80.50	358.10 357.30 358.70 359.60 359.60 359.60 359.90 359.90 359.90 359.90 359.40 359.30 358.40 357.70 358.40 357.70 358.40 357.20 358.40 357.20 358.90 358.40 357.20 358.90 358.40 357.20 358.90 358.40 357.20 358.90 358.40 358.30 0.77 1.10 1.50 5.0.60 358.30 0.73 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 0.70 358.40 358.30 358.30 357.40 358.50 358.00 357.20 358.40 357.20 358.20 357.20 358.20 357.20 358.20 357.20 357.20 358.20 357.2	7557.45 7553.18 7550.34 7550.34 7550.34 7558.32 7559.31 7568.35 7567.93 7570.26 7569.47 7568.67 7569.47 7568.67 7558.96 7551.85 7548.44 7544.43 7548.44 7548.44 7548.66 7537.86 7533.45 7528.52 7529.15 7529.15 7522.52 7524.54 7526.66 7529.15 7522.52 7524.54 7532.22 7534.44 7536.97 7533.45 7533.45 7532.55 7534.55 7534.55 7534.55 7534.55 7534.55 7544.15	4401.91 4490.73 4579.62 4669.59 4759.54 4848.46 4937.40 5027.32 5116.20 5205.15 5384.10 5472.95 5581.80 5651.65 5741.38 5830.13 5919.98 608.90 6098.82 6187.66 6277.51 6636.36 6455.24 6545.19 6634.15 6645.52 6634.55 7717.84 6634.15 6634.30 6634.55 7717.84 7717.84 7717.84 77259.78 7349.71	970.51 966.94 961.64 961.64 959.53 959.53 955.71 955.66 955.79 955.77 953.00 949.97 945.66 939.54 939.54 939.54 939.54 939.54 939.54 939.54 939.54 920.14 918.05 915.46 914.68 918.12 919.75 920.54 921.71 923.65 922.94 922.94 922.94	4375.56 4464.45 4553.39 4643.39 4733.34 4822.24 4911.19 5001.11 5089.98 5178.93 5268.89 5357.82 5446.70 5535.60 5625.53 5715.39 5804.25 5894.16 5883.09 6073.03 6161.92 6251.80 6340.66 6429.56 6608.51 6607.38 677.25 6876.12 5923.61 7055.92 7144.78 7233.68	1.86 1.19 3.22 1.68 2.16 0.22 1.94 0.36 3.00 1.65 2.25 1.31 2.17 1.14 1.62 2.21 1.89 0.79 0.75 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 2.67 1.57 0.81 1.94 2.67 1.57 0.81 0.94 2.67 1.57 0.81 1.94 1.94 1.94 1.94 1.94 1.95 1.94 1.95 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.62 1.94 1.99 1.95 1.44 1.86 0.96 1.99 3.45 2.71 0.91 1.94 1.97 1.94 1.94 1.94 1.94 1.94 1.94 1.94 1.97 1.94	1342 1253 1164 1075 985 895 807 718 628 539 4500 360 271 182 93 3 5248 5159 5069 4980 4880 4880 4880 4890 4880 4890 4871 4711 4622 4533 4443 4354 4265 4175 4087 3997 3997 3818 3729 3639 3639 3639 3550	3946 4035 4124 4213 4303 4393 4482 4571 4661 4750 4839 4929 5018 5107 5286 87 176 265 354 444 533 623 712 801 891 980 1069 1159 1248 1338 1428 1338 1428 1517 1605 1695 1784 1874	799 795 795 795 798 799 800 802 803 805 805 805 805 805 801 798 799 798 799 798 799 798 799 799 799	4487 4489 4490 4490 4489 4488 4486 4485 4483 4482 4477 4477 4477 4477 4477 4477 4477

CD 2016-4947 CD 2016-4950 EK		35-121-24801 Red Mountain Pittsburg OK Pryor Trust 071 SEC 4 & 9, TWP		18E			Sur Tolerances	ace Location Tolerance face in Unit for Entry - Ve olerances for	Sec 17 ertical Zones	FNL 341 341 165	5286 FSL 4939 165	5291 FWL -290 330	FEL 290 5582
	NORTH UNIT	X 2740009 2740151 2740291	653539 648256	SEC 4 SEC 9	X 2745258 2745431 2745578	Y 659023 653695 648398			ion Unit Info % Total SEC 4 4866.00	г	Height_west 5331.00 5283.00 10614.00		Height_east 5328.00 5297.00 10625.00
	Well Location	2740010 Measured Depth (ft)	<u>647908</u>	KB 1342	True Vertical Depth (ft)	Northings (ft)	Eastings (ft)	Perf Len (ft)	Perf Len (ft)	Coordi FNL	nates from s FSL	spacing acre	unit boundary FEL
Exit from SEC 9	Entry into Woodford	7947		-6237	7578.75	1086.26	1078,45				718.65	817.06	
	SEC 9 First Perf Last Perf	8050 12521		-6256 -6213	7598.19 7554.89	1189.22 5654.64	1074.66 945.46	4471			819.70	815.95 805.08	
SEC 4	Entry to Section	12521		-6213	7554.89	5654,64	945.46					805.08	
	First Perf Last Perf Section Line	12521 17387 12521		-6213 -6233	7554.89 7575.31	5654.64 10516.03 -0.33	945.46 846.33		4866	470.49		805.08 835.45	
5.5" P110 23	Terminus Drlls TD .00# csg @	17513 17513	91.10 91.10	358.50 358.50	7573.30 7573.30	10641.98 10641.98 = TD	843.75 843.75		4866.00	344.48 344.48		836.23 836.23	
L	Location Of Well	Measured Depth (ft)	Incl.	Azim.	True Vertical Depth (ft)	Northings (+) Southings (-) (ft)			Dogleg Rate (∞/100ft)	FNL	FSL	FWL	FEL
	SEC 4 SEC 4	14665 14755 14844 14933 15022 15112 15201 15200 15379 15469 15558 15647 15736 15825 15915 16004 16183 16272 16361 16451 16451 16540 16630 16719 16808 16897 16986 17076 17185 17255 17344 17453	91.20 87.20 87.80 90.90 90.50 90.50 89.40 88.30 88.40 88.50 87.30 87.70 88.90 92.00 91.10 90.50	359.80 358.80 358.50	7562.37 7562.45 7564.23 7566.70 7569.20 7572.46 7576.39 7579.03 7579.03 7578.32 7575.92 7574.67 7574.67	7886.36 7975.34 8064.32 8153.26 8243.14 8332.01 8420.84 8599.48 8688.21 8777.06 8866.01 8954.95 9044.85 9133.81 9223.67 9312.57 9312.57 9401.54 9490.51 9580.50 9669.44 9490.51 9580.50 9669.45 9405.459405.45 9405.45 9405.459405.45 9405.459405.45 9405.459405.45 9405.459405.45 9405.4	909.84 911.01 911.01 909.28 905.79 900.75 895.55 885.85 882.83 877.72 875.38 874.22 875.38 869.82 869.82 869.82 869.82 869.82 862.13 861.15 862.13 861.15 862.13 861.15 857.22 855.25 85	7860.47 7949.38 8038.30 8127.21 8217.10 8394.96 8483.91 8573.82 8662.71 8751.65 8840.64 8929.57 9019.52 9108.49 9198.40 9287.34 9376.32 9465.27 9555.25 9644.25 9734.24 9823.22 9912.18 10001.14 10090.08 10179.99 10268.95 10358.92 10358.92 10358.92 10567.84	2.56 0.56 1.11 2.11 1.59 1.35 1.67 1.78 2.00 2.07 1.70 3.44 1.17 1.46 4.76 1.39 0.68 3.99 0.86 1.62 0.75 1.22 2.1.32 0.57 0.68 1.35 0.50 0.50 0.50 0.50 1.42 3.49 1.02	3192 3102 3013 2924 2835 2745 2656 2567 2478 2388 2300 2211 2121 2032 1942 1853 1764 1675 1585 1496 1406 1317 1227 1138 1049 960 871 782 693 602 513 424 394	3749 3838 3928 4017 4107 4196 4285 4374 4463 4553 4642 4732 4821 4910 4941	833 835 836 836	4435 4434 4432 4430 4429 4428 4427 4424 4422 4420 4420

CD 2016-494	7 (MU) 677138	35-121-24801									5286	5291	
CD 2016-495	0 (LX) 669460	Red Mountain								FNL	FSL	FWL	FEL
		Pittsburg					Surf	ace Location	Sec 17	341			290
EK		OK						Tolerance	Sec 17				
		Pryor Trust 071	18 1H-9				Sur	face in Unit		341	4939	-290	558
		SEC 4 & 9, TWF	P 7N, RNG	18E			Tolerances	for Entry - V	ertical Zones				
							Т	olerances for	Perforations	165	165	330	
		х	Y		х	Y							
		2740009			2745258	659023		Multi-Sect	ion Unit Info	[Height_west		Height_east
	NORTH UNIT	2110000	030010	SEC 4	27 13230	000020		Perfs	% Total		5331.00	SEC 4	5328.0
		2740151	653539		2745431	653695		SEC 9	SEC 4		5283.00	SEC 9	5297.0
	SOUTH UNIT	-		SEC 9				4471.00			10614.00	Multi	10625.0
		2740291	648256		2745578	648398			52.1152%				
	Well Location	2740010	647908										
		Measured		KB	True Vertical			Perf Len	Perf Len				
		Depth			Depth	Northings	Eastings			Coord			unit boundar
		(ft)	JI	1342	(ft)	(ft)	(ft)	(ft)	(ft)	FNL	FSL	FWL	FEL
			1 1					1					
Exit from	Entry into	_											
	Woodford	7947		-6237	7578.75	1088.26	1078,45				718.65	817.06	
SEC 9	- Hoodroid	1011		0201	1 51 011 5								
	SEC 9												
	First Perf	8050		-6256	7598.19	1189.22	1074,66				819.70	815.95	
	Last Perf	12521		-6213	7554.89	5654.64	945.46	4471				805.08	
SEC 4	Entry to Section	12521		-6213	7554.89	5654,64	945.46					805.08	
SEC 4	Entry to Section	12521		-0215	7554.05	0.000.001	0.104.19						
	SEC 4												
	First Perf	12521		-6213	7554.89	5654.64	945.46				2	805.08	
	Last Perf	17387	1	-6233	7575.31	10516.03	816.33		4866	470.49		835.45	
	Section Line	12521				-0.33				0.1.1.10		836.23	
	Terminus	17513								344.48 344.48		836.23	
	Drlls TD	17513	91.10	358.50	7573.30	10641.98	843.75	4471.00	L	544.40		030.23	
5.5" P110 23	3.00# csg @] = TD							
		Measured			True Vertical	Northings (+)			Dogleg				
	Location Of Well	Depth	Incl.	Azim.	Depth	Southings (-)	Westings (-	Displacemen	Rate (∞/100ft)	FNL	FSL	FWL	FEL

CD 2016-494	47 (MU) 677138	35-121-24801									5286	5291	
CD 2016-495	50 (LX) 669460	Red Mountain								FNL	FSL	FWL	FEL
		Pittsburg					Surf	ace Location	Sec 17	341			290
EK		OK						Tolerance	Sec 17				
		Pryor Trust 071						face in Unit		341	4939	-290	5582
		SEC 4 & 9, TWP	7N, RNG	18E				for Entry - V					
							Т	olerances for	Perforations	165	165	330	
		х	Y		х	Y							
		2740009			2745258			Multi-Sect	ion Unit Info		Height_west		Height_east
	NORTH UNIT		0000.0	SEC 4	21 10200	000010		Perfs	% Total		5331.00	SEC 4	5328.00
		2740151	653539		2745431	653695		SEC 9	SEC 4		5283.00	SEC 9	5297.00
	SOUTH UNIT			SEC 9				4471.00	4866.00		10614.00	Multi	10625.00
		2740291	648256		2745578	648398		47.8848%	52.1152%				
	M/-III	2740010	647000										
	Well Location	2740010	647908										
		Measured		KB	True Vertical			Perf Len	Perf Len				
		Depth			Depth	Northings	Eastings	(())	((1))				unit boundary FEL
		(ft)		1342	(ft)	(ft)	(ft)	(ft)	(ft)	FNL	FSL	FWL	FEL
Exit from	Entry into												
EXIT II OIII	Lifting into												
	Woodford	7947		-6237	7578.75	1088.26	1078,45				718.65	817.06	
SEC 9													
	SEC 9	0.050		0050	7500.00		202600				819.70	815.95	
	First Perf	8050		-6256			1074.66	4471			819.70	805.08	
	Last Perf	12521		-6213	7554.89	5654.64	945.46	4471				003.00	
SEC 4	Entry to Section	12521		-6213	7554.89	5654,64	945.46					805.08	
SEC 1	Entry to section	TESET		OLIS	1 3 3 4.03	202.00	0.10(10						
	SEC 4												
	First Perf	12521		-6213	7554.89	5654.64	945.46					805.08	
	Last Perf	17387		-6233		10516.03	816.33		4866	470.49		835.45	
	Section Line	12521				-0.33							
	Terminus	17513	91.10	358.50			843.75			344.48		836.23	
			91.10	358.50	7573.30	10641.98	843.75	4471.00		344.48		836.23	
	Drlls TD	17513											
5.5" P110 2		1/313] = TD			ł				
5.5" P110 2		17313] = TD			ł				
5.5" P110 2		Measured			True Vertical		Eastings (+)	Vertical	Dogleg		I		
5.5" P110 2			Incl.	Azim.	True Vertical Depth						FSL	I	

From:	Dennis Niskern
Sent:	Friday, September 14, 2018 10:27 AM
То:	'Eric R. King'
Cc:	Julie K. Montgomery; Bob McCoy
Subject:	RE: 1002A Pryor Trust 0718 1H-9 - Response to your email

The exhibits attached match the 1002A's that I have received from Red Mountain Operating LLC therefore I assume they are correct because that is what your client has told me. I' am copying Bob McCoy to let him discuss with you what needs to be done next.

From: Eric R. King [mailto:eking@gablelaw.com]
Sent: Thursday, September 13, 2018 12:02 PM
To: Dennis Niskern <D.Niskern@occemail.com>
Cc: Julie K. Montgomery <jmontgomery@gablelaw.com>; Eric R. King <eking@gablelaw.com>
Subject: 1002A Pryor Trust 0718 1H-9 - Response to your email

Good morning Dennis:

Please find attached corrected exhibits. Could you review these and advise whether or not these will be acceptable. If acceptable, what is the next step? Do we simply amend the Order we submitted? Is the Order correct, but we just needed to add these corrected exhibits?

Please advise. Thanks.

Best regards,

Eric

Eric R. King | Attorney At Law | GableGotwals

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