Form 3160-5 (March 2012)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

		FORM APPROVED
		OMB No. 1004-0137
HORRS OF	5. Lease Serial No.	Expires: October 31, 20
	5. Lease Serial No.	
		NM 65441
	A TOT I' All II	70 11 N.T

Do not use this t	orm for proposals to drill o	or to re-enter an	20 Fif Indian, Allottee or	Tribe Name
SUBMI	T IN TRIPLICATE – Other instruction	ns on page 2. RECEN	/ED 7. If Unit of CA/Agreen	nent, Name and/or No.
38. Address 2519 Meximery Are saite 900 30 10 10 10 10 10 10 10 10 10 10 10 10 10				
2. Name of Operator RMR Operating	, LLC.	9. API Well No. 30-028	5-40633	
	i	•		
4. Location of Well (Footage, Sec., T.,	SHL - 330 FNL and 2080' FEL			
12. CHEC	K THE APPROPRIATE BOX(ES) TO	INDICATE NATURE OF N	IOTICE, REPORT OR OTHE	R DATA
TYPE OF SUBMISSION		TYPE OF	ACTION	
	Alter Casing	Fracture Treat:	Reclamation	Well Integrity
			· · ·	Set Production Casing
				1
following completion of the involve testing has been completed. Final determined that the site is ready for 11-22-2013 Set 5 1/2" 17# HCP-125 1/2" P-110 float shoe 136 Jts 5 1/2" casing and assorted	ed operations. If the operation results in Abandonment Notices must be filed only final inspection.) 10 GBCD open hole Peak completions.	n a multiple completion or re ly after all requirements, inclu n system New Casing set 5,703"	completion in a new interval, a ding reclamation, have been o	a Form 3160-4 must be filed once
71 Jts 5 1/2"" casing Mech DVT 126 Jts 5 1/2" Casing		5,658	3M Kol Seal + 4% HR-601, 3	340 sacks Versacem-H + 0.6%
Halad -9 + 3% Potassium Chl. cem Displaced lateral w/ 700 Bbls 2% K0 dropped 2 1/4" ball on debris sub, p 20 Bbls F/W spacer, 24 Bbl F/W dye displacment 205 Bbls, pressure incr Pumped back in with 20 Bbls fluid p WOC 6 hrs opened 1 Bbl flow back. Mech DVT and opened was unable	ented by Halliburton as follows. CL, Dropped ball and set packers at ressured to 4,260 psi and opened by spacer, 218 Bbl Lead cement 77 B eased to 1500 psi at 171 Bbls into dressured to 3523 psi. Pressure blec NU well head and released drilling to pump in pressured to 4000 psi, S	2,500 psi, continued to pro ydraulic stage tool at 4,260 b) tail cement displaced w lisplacement. Bled off pres d back to 402 psi befor stal rig. Moved in completion r hut DVT and pressure tesi	essure to open hydraulic sta 0 psi, circulated through sta ith 80 Bbls F/W and 125 Bb sure and recovered over 3 blizing. Repressured to 150 ig ran bond log found TOC ted casing to 8,000 psi and	age tool, pressured to 3,600 psi, ge tool with mud system, pumped Is system mud, calculated Bbls fluid and still flowing back, 00 psi and shut in cement head at 5,900' dropped tool to open held for 30 minutes no leak off.
14. I hereby certify that the foregoing is to	rue and correct. Name (Printed/Typed)		<u></u>	
Tommy W. Folsom		Title EVP and Dir	rector of E&P	
Signature / West	bl-	Date 12/11/2013		
·	THIS SPACE FOR FE	DERAL OR STATE	OFFICE (USE) [F]	FOR RECORD
Approved by		Title	Da	ate
that the applicant holds legal or equitable tentitle the applicant to conduct operations	itle to those rights in the subject lease which	ch would Office	MAY	1 3 2014
Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a crime for a	my person knowingly and willf	ully to make to any department	or agency of the United States any false.

*		Confidencial information - not to be disologed confidence outside Red Mountain Resources Com	pletion S	Scher	natic
Mike Amor /	Clarence Dornan	Red Mountain Resources		13 Nav	-13
	Fed Com. 2H	Les County, New Mexico		Stage/ D	uai Dv
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		5 1/2" CDC x GBCD 1 75 HCP-1 10 Pug Jt 5 1/2 CDC Mechanical DV Stope Top	4.832	5 500	2 #3 2.79 2.83
		\$ 1/2" COC X GBCD 178 HCP-110 Pub JI	4 892	5 500	2 23
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	3//	71 Joints et 2 1/2 GBCD 179 4CP-118 Cission 93/8" 400 ITC Casing set # 53	4 892	5 500	3191.13
	8/12	3 NET COC & OBCD 178 MCT -1-13 Pub .# 3 17 COC Hodwark DV Blass Tead 3 17 COC X GOOD 174 MCD -1-3 Pub .# 3 17 COC X GOOD 174 MCD -1-3 Pub .#	4 292	5 500	2.29
THE DV TOOL	3012	3 1/2 CDC W GDCD 174 HCP -179 Pub. JA	4 812	5 500	167
rause DV foot 8 State 2' 66 State Guari Par 129		3 107: 179 (3CD) NCP-113 Feb 3 5 MF + 21 MF (3CD) NCP-113 Feb 3 100: 100: 100: 100: 100: 100: 100: 100:	4 892	5 500 7 750	6.92 4 03
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Miles Per #28 Ø 6925 25		Suit to 1983 5 10" 17e GBCD HCP-118 Plus It with Rotational Centrelizar	4 692	5500	342
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27 1773 14 10. 4 203° 3 • 22° 3004	国共富	5 137-176 GBCD MCP-116 Fus # Lase 67 838" ± 2 52" CDC P115 Starts Fort #253" Et ils 4 Generico vi 4.23" Ballie"? circ @ 110 est = 3176 est PMF \$113-63-446 District 213	4 852	5,500 7,250	6 01 3 50
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	P 5	3 Joints of 2 UZ QBCD 179 HCP-110 Cusins	4 832	8.800	135.02
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	9.3	5 LVT 17+ GBCC) HCP-11# Per JR	4 892	8.500 7.755	6 82 4 83
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e state		3 1/2" 170 GBCD HCP-118 Pup JR	4 602 4 147	5.500 7.250	\$ 01 3 49
Page of Color- Size a tally Size a tally Size a tally		3 VIZ 11 GECO MCP-118 PM A Mayer SEE SEE 12 VIZ CODE FILE Rates Port a NOT "ID Seet Operation of 4.55 (7)" Bull set Funce & 3 (death - 7175 cm) PMS 2012 GAAGO SAMP1 (15) 3 VIZ 11 NO GECO MOP 110 PM AC A	1		
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ii Size: 4.5257 3.62 Bbis	THE SECTION		SOURCE CONTRACTOR		\$ 127* 17# 488CD HCP-11			4.892	6.500 a,500	1.0
odulini: Picr 425 1 db 9721.39	13		8	:	CACHID13194	19 Puso A PTIG Predictor Cours Heric Piccher at 7 plac (9 27 teni Section & 1657 pc). Piet 3110-664,460 19 Puso A with Robustonia Controllar		6.632 6.632 6.632	\$.100 7.780 \$.500	6.0 4.0 3.0
	CHURSTAIN		NE COLON	•	Joints of 5 1/2 GBCD 1	78 HCP-116 Cambria		4.292	5,300	80,0
0+ 674 6 1874.43	2	H	9	5	177 178 0BCD HCP-11	ië Puro .t CDC P119 Starts Port 4.822" ID Seat Opening wi 4.9625" Ball wi 7 sins & 310pal = 2176 psi. P60	231345-409	4.892	5.500 7.250	1.5
et 8100; 4.027 U Sazn; 4.0625* 1.4 Bists	100	H	CHARLES		SHIP1113158 - 127° 178 GBCD HCP-11	® Pao Jt		4.232	3,500	34
	ZVIVZ		8		Jointo of \$ 1/2 GBCD 1			4.892	6.500	89.1
dator Pla KN	3		8		1/2" 179 GBCD HCP-11 1 66" 1 6 1/2" GBCD 176 HW1013183	10 Pup Ji P110 Predebor Open Hole Packer w/7 pien & 27 lead Setting & 1257ps/ PMS 2110-86A-A00		4.892	5.500 7,750	4.0
<i>-</i>	CHENIUSCHENNUSCHENNUSCHEN		SAME OF THE PARTY	5	177 178 68C0 HCF-110	8 A _{to} d with Rotations Centralism 78 InCP-119 Casino		6.89Z	5.500 5.500	134
# #23 Ø 10873,85	No.		ZHAZE.	•	17" 178 GBCD HCP-111	2 Pup J. CDC, P110 Marty Part 3.565" (D Sagt Observing wi 4.6" Bail at 7 pins (B 3500s) = 21/15 pss 1944 25		4.892 1.90e	6.100 7.250	44
Sur: 1,550° Sur: 4,5° 2 Shir	ZAVE	H	D	5	ENGE RES & NO			4.222	5.100	14
	1.45		THE N		Joints of 5 12 GBCD 12			4.892	6.500	134
Setor Pitz \$23 @ 10229.47	THE STATE	開き	STATE OF	-:	567 t 8 1/2" GBCD 17# (NB1013192	i Falla A. Fill Direction Cose Nois Packer wil 7 pies & 77 total betting & 1887 pm. Filed 3110-466-466. Direction & with Resistance Centralizar		4.E92 4.E92	5.500 5.500	1.0
	ZONO.		NEW YORK		Joints of \$ 1/7 GBCD 17			4.892	5.500	133.
n 823 9 10367.31 8420: 3.837 8430: 3.8379* 12 8644	SALE		THE PARTY	3	1/2" 178 08CD HCP-110 tage R22 8 6/3" x 5 1/2" C NB1113152 1:2" 178 08CD HCP-110	9 Pap. 3 DDC P119 Starts Port 3.237* (O Beef Oceaning of 3.9375* Ball of 7 pins (8 3.)(pml = 2170 jps; PMR 9 Pap. 3	7812-E3-A00	1.892 1.897 4.892	5.500 7.250 6.500	5.0 3.5 3.0
	THE PROPERTY OF THE PROPERTY OF THE PARTY OF		g	2	Joints of \$ 1/2 GBCD 17	F KCP-110 Casina		4.837	5.500	29.
acor Plu 172 5 10463.44°	SE WIN			- :	W1213191	i Puo Ji Pili Prodizior Open Hole Pather wi ? Ciro & 17 tosi Setting & 1217pd Pris 3110-link-ASS Puo Ji with Responsed Controlper		4.892 4.892 4.892	6.500 7.750 6.500	6.0 4.0 3.0
			Casa.	3.	Joints of 6 1/2 GBCD 17	# HCP-110 Casing		4,892	\$.500	135.
1921	S	Ц	Ö		12" 17# GBCD HCP-110	Pend		1,892	5,500	6.07
15817,54 Stze: 3,834 Stre: 1,877 4 Stes	THE PROPERTY OF THE PARTY OF TH		Trans.	64 51	200 421 8 5/8" x \$ 1/2" C 6P1 13354 1/2" 179 GBCD HCP-110	OC P110 Szarta Post 1.634" (D Sout Ossering w/ 3.578" Bail w/7 oins @ 310psi = 2170 psi PMS 0	H3-84-A07	1.834	7.254	3.44
	MANUEL	П	g		Meints of \$ 1/2 GSCD 171			4,892	1.500	90.0
etor Pkr #21 9 10730.11	STORY.	1		- 51 Se	(BTQT3190	-Pro. J. 140 Produzo Coen Hole Puches wi 7 osso (8 271ps) Section (8 1817ps) -PNS 2115-80A-ADS Pro di with Retgional Configitor		4.892 4.892 4.892	5.500 5.500	6 85 4 65 2 85
	VIEW			3.	locats of 6 1/2 GBCD 178	F NCP-110 Casing		4.892	5.500	134.9

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Mike Am	os / Clare	nce Dorna		Red Mountain Resources		13-40	py-13	
Macier	a 26 Fed			Lea County, New Mexico	10	27 Stace	Dual D	<u> </u>
		-		Custration				
		- 11		PAGE 3 OF 1	ا	_		6.02
State #28 Sec @ 10669.51	- 81		5 1/2" 179 GBCD H Stope #20 8 5/6" v l	ICP-110 Pub J. 5 I/2" CDC P116 Starts Port 3,277" ID Sees Opening wi 3,2125" Eatl wi 7 pins db 310pel = 2170 pui P609 2512-65	ACO 1.3	92 6.50 72 7.25	3	3.50
Seed Size 3.77 Seel Size: 3.01 257.44 Size	- 191		5 1/2" 17# GBCD H	ICP-110 Pup &	41	1927 B.360	0 3	1.00
A7.4 854	1	ñ	2 decisions and 8 107 (8)	BCD 17#HCF-118 Casina		BE 5.60		13,86
1	E							
Predator Physic	. 81	4	5 1/2" 179 GBCD H	CP-110 Pub It CD 178 P110 Predator Open Hole Packer w/7 pins & 27fool Setting & 1297bol Pins 2110-814-Atto	4.5	192 6.50 192 7.75	4	4.63
Predator Fir 6 Seri @ 10979.61	33.1		5 1/2" 179 GBCD H	CF-110 Pup Jt with Rossbonel Contralizor	4.	192 6.50	n 3	3.64
i	13.	1 2		SCD 178 HCP-116 Caring		192 6.50		28-82
1	MARKE		3 30HIG 61 9 112 G	GCO (1/F POCT) IV GRAND				
Stage P15	3	49	5 1/2" 1/9 0BCD H	4CP-110 Pub II. 5 1/2" CDC P110 Starts Port 3/709" ID Seat Opening wi 3/75" Buil wi 7 pms di 31Cpai = 2170 psi. PROF 2612-45	0 1	192 6.30 100 7.25	9 3	9.01 3.50
Set Ø 1115.77 Seat Size. 3.70		35	5 1/2" 179 SBCD H		- 1	192 6.60	a .	3.00
Sail Store: 3.79' 238.42 Store					1			
	DEPT.	8	3 Joints of 6 1/2 CE	BCD 179 HCP-110 Casing	•	192 5.50	" "	us
ļ	2	18	8 VZ* 179 GBCD H	4CP-110 fun d		192 5.80		6.02
Predator Plu 9 Set & 1126.27	3		9 LOT 1 5 12" GEC	20 178 P110 Produtor Open Hole Packer of Fores & 271pm Setting & 1891pm Print 2110-808-950	•	192 7,75	•	• 42
			6 1/2" 178 GBCD H	4CP-110 Pull Jt with Retablished Contractor		9,50		1.05
	TANKE !	1 3				1		
	8	10	2 Joints of 5 1/2 G	8CD 179 HCF-118 Canims	1 **	5.50	r **	H.C
State P18			5 UT 178 0 BCO H					6 07
Stano P18 - Inst EI 11303.14 Seek \$120.3.3.4 (Ogt \$120.3.3.4		□ §.	5 1/2" 1/9 (SECO H Stage 918 (6/8" s 1 5/091113143	(CP-110 Pub A 6 1/2" COC P110 Starts Port 3.54 P1D Seat Openine of 3.5375" Batt of 7 cine @ 310ps; = 2170 pai PRF 7512-65 	A20 3	192 5.50 141 7.25	: i	3.50
294 34 Bbis		T N	5 1/2" 179 GBCO H	ICP-110 Fue at	44	197 6.50	0 3	1.00
•		12	3 Joints of \$ 1/2 GI	BCD 178 HCP-119 Casine	44	192 5.50	0 10	10.62
1.	FEFE				İ	j		
	3		6 1/2" 17# GBCD H	ICP-110 Pup #	4	192 5.50 192 7.75		FQ.3
Pregator Plu P Set & 19471.87	- 31 (\$3c#10131E7	CD 173 P110 Predigior Ogen Hote Puster Wil F picts & 271pc; Besting & 1897pc; PMS-2110-85A-ADB				2.10
		44	5 1/7- 1/9 EBCD H	ICP-110 Pap A with Rotaboosi Centralizes	"	33, 5.36	٠ ١	
	STATE OF	10	2 Journs of \$ 1/2 CI	SCD 17# HCP-110 Casine	4.1	192 5.50		D.99
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t	3		5 1/2" 179 GBCD H	ICF-116 Plus at	. 44	92 5.50	و ا ه	
binco 817 Set @ 11574.88	· NI	g þ	\$1500 P17 8 53° c 1 \$1601113151	1 1/7" COC P118 Starts Port Libi" (D Seat Opening wi 3.821" Rati w/ 7 pins & 3 19pas = 2179 pas P66 2212-63-4	A0 1:			3.50 3.04
bines 897 Seq & 11574.48 Seat tier: 3 Med bier: 3.424 201 00 Sken		18	6 10" 178 GBCD H	ICP-110 Pum.st	"	6.50	• *	3.04
200	3	1 1	3 inims of 5 12 01	BCD 17# HCP-110 Casimo		82 5.50		3.55
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Predator Plut	B-6 6		5 1/2" 17# GBCD H	ICP-110 Puss X IS 178 P110 Produtor Open Hole Packer will plan & 274pel Setting & 1557pel PME 2140-858-860	- 43	192 5.50 193 7.75	6 6	4.02
Set @ 11977.0	3		5 NOT 17# 6BCD H	ICF-T19 Pup at with Rotational Castinitan	44	9.00	o 2.	2.86
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	3	1	2 100000 and 5 407 04	BCD 179 HCP-118 Caminer		192 5.50	,	17.15
	Terrestant	1 8	or 1/7 Q1		"		• "	
1								
Pred doe Phy St		a)	6 1/2" 17# GBCD H	ICP-110 Pue ul 20 175 P110 Predutur Open Hole Packer wi 7 oven de 27tpal Setting de 1217pal Pilio 2110-054-46V	11	92 7.76	0 4	6.02 4.03
Predator Pit. II Set as 117784.0	THE SERVICE OF THE SE	10	5MP1917185	ICP-110 Puo Ji with Ratistone Centralizar	4.5		1	3.05
1	À				-	- 1		
			2 Joints of 5 1/7 GE	BCD 179 HCP-116 Casing	44	92 8.50	* *°	0.49
91,-112	- 24	18	5 47" 17# GBCD H			93 6,50		5 O1
State 1976 Set & 1123-1.11 Seef State : 3.52 Batl State : 3.52		P §	Stage 898 8 5/8" x 1	\$ 1/7" CDC 7-116 Starts Port 3.522" ID Seet Opening wit 3.5525" Belt wit 7 pins (b) 31(best = 3176 pet 7512-45	100 23	23 7.25	a a	3.50
Satt Scen; 3.562 276.21 Sois			8 VZ* 178 GBCD H	GP-110 Pap .R	44	32 b.50	0 3.	3.02
	100	N N	2 Joints of 5 1/2 GE	8CD 178 HCP-118 Casino	44	93 5.50	a 83	3.86
	5	20 N				_		
Produtte Pler E	. 2	到0.	5 107 178 GBCD H	CP-110 Pub A D 179 P110 Precision Opes Hole Packer wif pies & 27 tool Setting & 1277esi Plat 2116-ELB-ADS	4.1	92 1.75 92 7.75	: :	1.01 1.03
Set @ 11983.6"	isani		5 1/2" 17# 08CD H	CP-115 Pup at with Relational Centralizer	41	92 5.00	• ·	34
	i3	1	2 Joints of 5 1/7 GB	BCD 17#HCP-118 Casing		52 5.80		0.07
	8				1	1	1	
Linus #15 Set dt 1288.71 Soul Aire; 3.48 Red Sout 3.5	13	- X	5 112" 178 GBCD HI SCIGG 919 8 5/8" s 8	CP-110 Pub JR 5 LTC CDC Prife Starts Pert 3,459" ID Bast Opesing of 2,5" Bail of Febra & 110est a 1170 out PMF 28:12-63-AD CP-110 Pub JR	14	92 5.00 93 7.25	1	1.01 1.58
Sout Serv. 3.45 Sall Som: 3.5"	ä	# (?	5MP1113146 5 12" 176 GBCD HI	CP-110 Pus A	4.1	92 6.50	0 3.	3.01
291,52 Bb4s	3	12	2 Joints of 5 UP To	BCD 17# HGP-118 Gasino	44	37 1.50	. , ,,	0.01
	TOTAL PROPERTY OF THE	27872			-		~	
			\$ 1/2" 17# OBCO H	GP-110 Puo Jt	44	92 S 50		8.01
Predator Pic # Set @ 12179.24	· [8]	30	SAMP10131E3	D 179 P110 Predictor Open Hele Packet w/ 7 ptm 43 Z71mi Setting (5 1297mi PNP 2119-656-A00	44			1.02
341 65 12 149.24					44	92 S.98	3.	3.62
SA & 12113.24	139	79	3 1/2 1/9 QBCD H	CP-110 Pats Jt with Relational Contrainer		.		
St G 12149.A4	200			CP-110 Pub JI with Relational Controller DCD 178 MCP-110 Centre	44		i	35.62

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) P	Confidential information - not to be disclosed . Completing to outside Red Mountain Resources . Completing to the confidence of the confid	tion	Sche	mati
Nike Amos	/ Clarence Dornan	Red Mountain Resources	-	13-Nov	-13
Madera	5 Fed, Corn. 2H	Les County New Muxico	27	Stroe/	Ausi DV
שמינייי	Bounds	PAGE 4 OF S	153	1.00	-
Later 814 et & 12337.32 est Size: 3.387* eti Size: 1.487* 86.82 Ebb		\$ 127 174 GBCD HCP-118 Pap II. Blood PMS BY* 6 127 CCC PMS State Port 3 327 ID Seat Counting wit 2.57° Ball wit 7 sizes & 318pap = 2176 pc; PMS JERS-65A669 8 127 174 GBCCD HCP-118 Pap II. 8 127 174 GBCCD HCP-118 Pap II.	4.892 1.397 4.492	5.500 7.250 9.600	6.01 3.50 2.03
		3 Joints of \$ V2 GBCD 179 HCP-119 Caulea	4,382	5.800	135.0
redator Pitr #13 et Ø 12484.95	CT 123 CT	8 V/T * 170 DCCD MCP - 19 Paus J. Description Codes Hale Packar or 7 plan (F 27 lost Setting (F 1237 _{pb}) PRIS 2110-DLA-AUX SEXVISION CODES TO PAUS PAUS PAUS PAUS PAUS PAUS PAUS PAUS	4.892 4.892 4.892	5.500 7.750 5.500	4.03
	ANTERNATION DE LA CONTRACTION	2 Joseph of \$ 17 GBCD 178 HCF-116 Casino	4.892	5.800	10.00
tune F13 et d5 12528 94 est 8:20: 3:334" est 8:co: 1.270"		8 12" 178 GBCD NCP-110 Pass 41 Same P13 1 NP* 6 170" CDC P150 State Part 3 354" ID Sant Openine of 3.317" Ball of 7 pine IB 1/0mil o 2170 out P167 2513-65-820 SCC 178 GBCD CPC-116 Pass 41	4,892	\$.500 7.250	6.81 3.86
17.64 Ban		3 James of \$ 1/2 (IBCO 178 HCP-119 Casing	4.892	6.300	134.81
reduter Plu 512 et @ 12715.5*		5 10" THE GRICE MCP-110 Puse di 5 10" 1 & 10" GRICE MCP-110 Puse distribution Mein Packer w? Olem & 27 (see & 187 set Puse) PM2 7110-656-669 SANTO-SET 10" A WITE RESERVED AND SET 10" AND SET 10" A WITE RESERVED AND SET 10" AND SET 10" AND SET 10" AND SET 10" A WITE RESERVED AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" A WITE RESERVED AND SET 10" AND SET 10" AND SET 10" AND SET 10" AND SET 10" A WITE RESERVED AND SET 10" AND SET	4,897 4,892	1.7% 1.7%	6.01 4.03
		2 Joints of 5 LQ CBCD 179 HCP-110 Casins	4.882	1.500	10,02
one #12 4 Ø 12838.67 ust Size: 1.272* ill bee: 1.3125* 4.47 Bloss	MARKE BARAN	6 107 178 CBCD MCP-119 Pup JI Stope R13 F47 6 197 CBC P110 Storis Port 1,377 G Sext Counting or 1,3 103* Ball or 7 mins dt 315pul = 7176 pas PRP 7813-85-AGS BARTI13406 5 107* 178 GBCD MCP-119 Pup JI	4.602 3.273 4.692	6.800 7.250 6.500	6.82 3.50 3.54
	Z Z	3 Joints of 5 12 OBCD 178 HCF-112 Gastra	4,192	1,500	134.2
edator Plu 811 6 Ø 17985.1F		8 vtr. 114 (2000 MCP-149 Pus 2) SENT - 5 Vtr. COCCO 170 PH16 President Open Main Packer will pleas & 27 lpsi Settling & 187 posi PM9 7110-65A-869 Amenistration 5 Vtr. 170 GBCD MCP-119 Pus Ji with Audational Controllars	4.892 4.892 4.892	5.500 7.750 6.500	4.63 2.99
	N COM	2 Journs of \$ 1/7 QBCD 17# HCF-160 Cause	4.893	1,800	80.01
Age 611 is do 13609.22 ist Size; 3.206* is Size; 3.207* 4.3 Báris		6 VZ 176 DECH (MCP-119 Paus) Stone Off 6 EFF of USC COD P165 Starte Part 3.30FT ID Sout Opening of 3.25° Bull of 7 airs & 316pes - 2179 pas PMW 2012-65-606 SANT 151520 V 177 FF 0 EFF OFF OFF OFF OFF OFF OFF OFF OFF OFF	4.832 3.200 4.892	5,50e 7,25e 6,60e	1,01 3,60 3,62
	SID	3 Jointo at 6 19 GBCD 179-ICE-118 Casina	4.892	5.504	125.6
rdetor Piu #10 1 da 13236./F		6 /cr; T15 (GRCC) MCR-115 Plus. Set if 5.5 CF; GRC 117 PH MC Product Opes Hotel Parker of 7 ples & 27-pul Setting & 187-pul PHS 2110-65A-ACD SMITHOUSE Set if 7.5 CF; GRC NCP-115 Plus. if with Robinsonia Centralizar	4,892 4,892 4,892	1.500 7.756 1.500	4.02 4.03 3.04
	THE STATE OF THE S	3 Journs of 9 UT OBCD 179 HCP-119 Casuma	4.692	1,500	134.9
ne #10 Ø 13384.85 K Sero. 3.147* J Sero: 3.1875* "17 Soro		5 VZT 174 GBCD MCR-118 PLU A Size PRE 5 MF 2 VZT COD PRES State Port 3 MF ID Seat Openion will 1875* Bull will come do 710eau = 2170 plu PRE 2184-S-A01 SMR (1734) 5 VZT 774 GBCD MCR-110 Plus A	4.892 J.147 4.892	6.800 7.250 E.500	4.03 3.50 1.05
		2 Joins of 8 VZ GBCD 178 PCP-150 Casing 5 VCP 178 GBCD PCP-119 PLus 2 5 VCP 178 GBCD PCP-119 PLus 2 5 VCP 187 GBCD PCP SPF 10 Predictor Opes Note Packer w/7 wiss & Z77box Betting & 1877yal PRE 7173-864.400	4 892 4,892 4,892	5,600 6,600 7,760	6.01 4.13
dator Piz #9 @ 1348F.36*	CALL # 2045 E.3	Serifoli 7 6 V7 - 178 GBCS HCP-118 Pass of with Rotational Centralizar	4.892	1.800	3.03
or 65 60 12635.2		3 Journs of \$ 177 GECD 179 HCP-110 Cealine \$ 10'C' 178 GECD 10CH-110 Plus 2 \$ 10'C' 178 GECD 10CH-110 Plus 2 \$ 10'C' 178 GECD 10CH-110 Plus 2 \$ 10'C' 178 GECD 10CH 110 Sentra Print 3,004' 10 Metal Cosmining wt 3 125' Self 41' plus (8 3 100pul = 2175 get PRE 512-45-468	4.892 4.892 3.694	1.50E 5.500 7.230	134.97
6 Size: 2.084" Size: 3 125" Blots		MARTINIA	4.892	1,500	3.06 3.06 89.92
Later Piz #8 Ø 13738#	3 国3—	6 UT - UT - COCD USD-110 Page .8 8 EVT - 18 UT - GOCD 173 P119 Predictor Open Mode Pechal et if othe GE 27 feet Setting GE 153/pail PRIS 719458-AGE 588919-3177	4 892 4.692	5.500 5.500 7.750	6 02 4 04
		5 12° THE CIRCO NCD-110 Pay A with Retailpost Centralizer 3 Jaines of 5 17 GBCD 176 NCP-119 Caping	4,892 4,892	6.500 6.500	3.04 63.14
er 62 O 13540 63 I Size: 3627 Size: 36627		\$ 1/2" (76 GBCO MCP-110 Pro J.) Benow 48 \$ 92" S 97" COC P1'0 Statu Port 3,022" (0 Seef Comming of 3,9520" Seef or 7 pins (6 318561 = 2170 pin PMP 2812-63-400 Servi (1)214 \$ 40" (48 BBC) MCP-116 Pm - 2	4,892 1,022 4,892	5,500 7,250 5,600	6.01 3.50 3.6/

		PEN	outside Red Mountain Resources	Completion	Scne	mai
Mike Amos /	Clarence Do	nen	Red Mountain Resources		13-Nov	-13
Madera 20	5 Fed. Com. 3	н	Lea County, New Merron	7	Stage/ C	Brei DV
Depth (NO/THO)	Sevenar		Cheryten	(Onn)	OCH)	i an
		ra -	PAGE 5 OF 3			1
redstor Per 87		5 1/2" 1/8 GBCD HCP-1	10 Pup Ji 8 P110 Pressou Open Hose Packer wi 7 pins to 2/1 pu Setting de 1887 ppi Plat 21 10 mis-Juija	4,892	5,500	6.4
et @ 13363.11"		SN#1013178	10 Pup II with Retational Controller	1.532	3.500	3.6
	317	S 111 THE CONCENT	TO PUD ST WITH RUSHOWN COMPRESS	1,432	3.500	34
	211	2 Joints of 1 VZ GBCO	1/8 HGP-110 Castina	4,897	3.500	
taco 67 er 60 14300 71	513	\$ 1/2" 178 GBCD HCP-1	10 Pup Jf CDC P110 Starts Port 2 854° ID Seas Openine w/ 1 0° Ball of Fains & 110psl a 2175 psl PNS 2812-45-A	4.891 2.839	6.500	4.1
est bize: 2,859" ati Size: 2,0"	N H	5 1/2" 178 GBCD HCP-1		1,892	\$.500	
27.54 Bbls		\$ 1/7" 176 GBCD NCP-1 Topics of 8 18" 1 \$ 1/2" 		1		"
		2 Johns of 5 V7 CBCD	176 HCP-113 Cosine	4.292	5,600	134
	5 4	\$ 1/2" 178 GBCD HCP-1	10 Pup Jr	4.897	5.800 7.760	
redator Pkr #6 et @ 14237.34°		\$ ME" k \$ 1/2" GBCD 1/1	8 P119 Predictor Open Hole Pucher of 7 pins & 271pg) Setting & 1937 pg) PRR 2110-25A-Add	4.892	7.750	4.
	914	5 MS* 1 5 107 GSCD 17 SMR1931174 5 172 178 GSCD HCP-1 2 Joints of 5 172 GSCD	10 Pue di with Rotationet Centralizer	4.892	\$.500	34
	B	2 Joints of 5 1/2 GBCD	176 HCP-110 Casume	6,892	6.500	83
14340.26 nt @ 14340.26	HH		10 Puo Ji CDO P110 Starts Part 2,237° ID Seat Openina wf 2,5176° Sell of 7 pins & 310psi = 2176 pai PMS 2312-6	4,892	8.500	
nat 817a. 2.497" al) \$42a: 2.9375" 13.33 fibis		SIGN113209		i i	7,256	3.
733 89%	2 1	\$ 1/2" 17W GBCD HCP-1	10 Pice A	4.892	5.800	3.
		3 Juliets of 8 1/2 DBCD	178 HCP-110 Cosine	1,000	6.600	134
	E L	## 197 19 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1 ### 197 197 08CD HCP-1		1		1
edutor Plv 85 t @ 14487.36		6 UZ 178 GBCD HCP-1	10 Pire Jt P P10 Precizior Open Hote Packer of 7 pins & 271pgi Selling & 1597gsi. PRS }118-853-30s	4.E92 4.E92	\$.500 7.750	
	212	\$ 1/2" 178 GBCD HGP-1	10 Pup Al with Rotational Centralizer	4,892	5.500	,
	2				1.	١.
	8	3 Joints of 8 1/2 GBCD	17# HCP-110 Cauling	4.332	5.500	13
eer 65 c @ 1463b.4	Sim	5 1/2" 17# GBCD HGP-1	10 Pup Ji	+.892	6.300	
# \$120. 2.634* # \$140: 2.675*		TY 53491113216	DC P110 Starts Port 7,834" ID Seel Ooseing wf 3,875" Ball of 7 pure & 310ps; = 2170 ps; P65 2512-35	1	7.250	3
1.97 B204	8	\$ 1/7" 17# 0 BCD HCP/1	10 Pup Jr	4.892	6 500	3
	3	3 Joints of 6 1/2 GBCD 1 5 1/2" 178 GBCD HCP-1 5 M8** 6 1/2" GBCD 178 3 M8**1473/73 5 1/2" 178 GBCD HCP-1	78 HCP-190 Casino	1,892	5.500	134
edator Par M	題圖	\$ 1/2" 178 GBCD HCP-1				١.
6 14782.83°		51/2" 1/8 GBCD HCP-11 54 85/8" + 6 1/2" GBCD 171 51/8" 51/8" 13/73	10 Feb of I P110 Frecision Open Hole Packer of 7 Julie & 27160 Settles & 153746 P165 2153-864-865	4.892 4.892	5.800 7,760	
	214	\$ 1/2" 17# GBCD HCP-1	10 Pap Jt with Rotational Centralizer	4.892	5.000	3.
		3 Joseph of 6 17 GBCD 1	THE LIGHT CASE COLUMN	4.892	5,500	12
EH M 6 4130.87	ZЦ			4,537	5,500	134
of Size: 2,772" If Size: 2,8125"		\$ 12.1 1/3 08CD HOP-1: \$ \$12.1 1/3 08CD 1/3 \$ \$14.3 1/3 08CD 1/3	ne ruur. DDC P119 Starts Port 2.772" (D Seat Opening of 2.6125" Bell of 7 olds @ 310gg/ = 2170 pel. PNF 2812-0.	LTT:	7.250	i
.11 Shie	ST	6 1/2" 179 GBCD HCP-1"	la Peo Ji	4.682	6.500	3.
		2 Joints of 5 1/2 GBCD 1	75 M/ 9.440 Cm/ce	4,892	5.500	134
edator Plu 63	E Ja	A NOT 170 GBCD HCP-11			1.500	134
Ø 15078.46	56	# # 8.68" # 5 1/2" GBCD 178	P110 Products Open Hole Packet of J purs & Z/1per Setting & 1097pci PRE 1110-85A-860	(20)	7.750	1
		5 1/2" 17# GBCD HCP-11	8 Pup JI with Rotational Controlizer	4.997	5,600	3.
	3	3 Julieta of 6 92 GBCD 1	76 HGF-118 Casino	4.892	5.500	134
ne El		3		1	****	"
Ge 43 db 15226.5 d Saco: 2.700°	50		il Papult DC P410 Stats Pari 3,780° ID Bost Gonzina wi 2,75° Bali wi 7 pira 55 210pul = 3170 yea 1968 1913-58-8	4,833 2,791	5.500 7.250	4.
i Size: 2.75" LSG Bbra		5 8481113212 5 81/2" 178 GBCD HCP-11		L297	5.500	
		2 James of 5 1/2 GBCD 1		1,892	5.500	
	3.4	5 12** 12** 5 167** 5 12** 6 12** 6 12** 6 12** 6 12** 6 12** 13** 13** 13** 13** 13** 13** 13**		4,692	8.500	
G 15325.1F		← \$ 647 x \$ 112" BTC 178 P	110 Provideor Open Hate Packer of James & 171 pai Batting & 1857 pai FNS 2718-46A-46B	4.092	7,790	٠
	5 3	\$ 1/2" 179 BTC P-110 Put	o A with Rotational Centralizer	4.892	5.800	3.
	ALL	2 Jointo of \$ 1/2 GBCD 1		4.492	6.530	10
e ionies e ionies		6 1/2" 1/#GBCD HCP-15 8100 #2 8 1/#" 2 1/2" C ### 11 12 1/1 5 1/2" 1/#GBCD HCP-15 1 Joint of 6 1/2 GBCD 17/	8 Prop.)† DC P110 Starta Port Z441" ID Seat Opening wi ZJS70" Sall wi 7 ptos (\$ 310ps) = 2170 pts P101 2512-to	-A00 4.892	5.600 7.210	8. 3.
Size: 2.647" Size: 2.6475"		\$ 172*17#08CD HCP-11		4.892	5.500	3.
7) Uhia	8	1 Joint of \$ 17 GBCD 17	S MCP-110 Casino	4,892	9,530	44.
	EBYTHE TO THE TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TO	\$ 1/2" 17#8TC P-110 Pur		1		
dator Ptr 81		5 1/2" 17# BTC P-110 Put	s Jl. 118 Produkur Open Hele Pactor w/ 7 pirto @ 27 tpsi Sutting @ 1297pas FRW 2015-65.L-ADb	4.897 4.882	5.605 7.710	4.1
		2 7/5, 1/8 B (6-118 bri	J with Relational Controlling	4.892	5.600	3.1
		8	•			
		1 Jaint of \$ 1/3 GBCD 17/ 6 1/2" 1/8 GBCD HGP-13		4262	5.500	44.1
nkole Anchor	5国3	6 1/2" 1/8 GBCD HCP-11 9 MF x 6 1/2" GBCD 170 SHE 1013200	9 Pub R P110 Krain-Pak SS Quan Hole Anchor wi 7 olas 49 771 psi Setting 49 1497asi PNA 2319-45-8400	4.897	8.500 9.125	3.5
Ø 1\$547,77*	們	5.112" 17# GBCD HCP-114	Pro Jt with Rotztional Centralizes	4.892	5.500	3.6
		1 Jours of \$ 1/2 GBCD 1/1	NCP-110 Casing	4.892	8.500	43.0
te P1	51) Puo Ji nario Sirado Pori or 7 gipo di bižimu o 4228 par Port 2810-66-480 štor 1012207	4.232	6.540 6.890	6.0
79 Bals	§H	\$ 1/2" 17# GBCD HCP-11		4892	5.540	3.4
	2 3	1 Joint of \$ 1/2 9/8/CD 171	I MCP-550 Cotamo	4.897	5.540	
ic Sest	9 14	2	n-CP-150 CERUNG 	1.761		45.0
16 bost Ø 15665AF IN 800			and a control of the state of t	1.781	6 630	1.1
et Collar 8915630.62	SH	5 1/2" BTC P119 Float Co	tlar		6.060	1.4
94 Bbis			HCP-110 Casina	4882	5,540	45.6
Shor		5 1/2" STC P110 Float Sh			6.000	1.4
	ms Lu S			1		1.4