E-mail Address: aavery@concho.com

Date: 03/28/19 Phone: 575-748-6962

Form C-104 Revised August 1, 2011

District I	Dr., Hob	bs, NM 88	3240	E	nergy,]	State of Ne Minerals &	ew Mexico Natural Res	sourc	es arbe	OC	D;	Form C-1 Revised August 1, 20
District II 811 S. First St., A District III 1000 Rio Brazos District IV	Rd., Az				Oi 12	l Conserva 20 South S	tion Division	ı	Submi APR 0	9701 EW	} py to app	oropriate District Offi AMENDED REPOR PORT
1220 S. St. Franc	ois Dr., S I.	anta Fe, N R F	M 87505 COUES	ST FO	RALI	OWARLI	NM 87505 E AND AUT	'HO	RIZADION	LO.	TRANS	PORT
¹ Operator n	ame an	d Addre	ess	3110	111111	ZO WIEDZI	31111011101	110	² OGRID Nu	nber	race 10	<u> </u>
COG Op 2208 W.									³ Reason for			
Artesia,		8210	.								NW	
⁴ API Number 30 – 025-44			⁵ Pool N	lame	Bobcat	Draw; Uppe	er Wolfcamp			° P	ool Code	98094
⁷ Property C	ode		⁸ Proper	rty Nam	ie					9 V	Vell Numb	
II. 10 Sur		Lagatia			D	ominator 25	Federal Com				713H	
Ul or lot no.	Section			Range	Lot Idn	Feet from th	e North/South	Line	Feet from the	East	West line	County
M	25		5S	33E		280	South		892	1	West	Lea
			cation		T . T .	E . 6 . 15	Tay 11 (7) 11		I	1 = .	// · · · · ·	
UI or lot no. D	Section 25	n Tow	- 1	Range 33E	Lot Idn	Feet from th	e North/South North	Line	Feet from the 1022		/West line West	County Lea
12 Lse Code	¹³ Pro	ducing Me	thod	14 Gas Co		¹⁵ C-129 Pe	rmit Number	¹⁶ (L C-129 Effective			129 Expiration Date
/* (/		Code F		Da 2/12								•
III. Oil a	ınd G	as Trai	sporte	rs								
18 Transpor OGRID					·		orter Name Address					²⁰ O/G/W
OGKID						and A	tuui ess	-	<u> </u>			0
						A	CC				-	
												`. ·
298751						E	TC					G
												-
												······································
												2 - 1
L												
IV. Well					1	13 mp	24		1 25 7 .			26 7770 770
²¹ Spud Da 7/21/18			Ready Da 2/11/19	ate		²³ TD 17340'	²⁴ PBTD 17270'		²⁵ Perfora 12,784-17			²⁶ DHC, MC
²⁷ Ho	ole Size		28	⁸ Casing	& Tubin	g Size	29 De ₁	oth Se	, i		30 Sac	ks Cement
14	3/4"				0 3/4"			56'				960
						+						-
9 '	7/8"			•	7 5/8"		118	840°			,	2200
6	3/4"				5 1/2"		177	315'		. <u>-</u>		 1500
J			ļ. —								··· ·	
				:	2 7/8"		115	517'				
V. Well 7			Delivery	Data	33 7	Test Date	³⁴ Test I	onat	ь 35 т	og. Pres	20120	³⁶ Csg. Pressure
2/11/19	"		2/11/19	Date		/11/19	24 H	_	" "	3800#		2650#
³⁷ Choke Si	ze		³⁸ Oil	***	39	Water	40 G	as				41 Test Method
16/64"	1		194			1412	0					Flowing
⁴² I hereby cert been complied complete to the	with an	d that the	e informa	ation giv	en above				OIL CONSER	ATIO	N DIVISIO	DN
Signature:	1	_	per				Approved by:	K	200-06	D	44.	
Printed name:		<u>9</u>	W 0 -0	/			Title:	<u> </u>	CA MA	y v u	up	
Amanda Av	егу						Americal Day	XX	aff //	gr		
Title:	Analye	ł					Approval Date:	4	1-11-19	,		

Documents pending BLM approvals will subsequently be reviewed and scanned = Form 3160-5 ' (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5. Lease Serial No. NMNM121958

Do not use thi				
abandoned wel	s form for proposals to II. Use form 3160-3 (API	drill or to re-enter an D) for such proposals.	6. If Indian, Allottee	or Tribe Name
SUBMIT IN 1	TRIPLICATE - Other inst	ructions on page 2	1	eement, Name and/or No.
1. Type of Well			8. Well Name and No	FEDERAL COM 713H
☑ Oil Well ☐ Gas Well ☐ Oth	er	40B	DOMINATOR 25	TEDETOLE COM TIGHT
2. Name of Operator COG OPERATING LLC	Contact: E-Mail: aavery@co	AMANDA AVERY HOBI	9. API Well No. 30-025-44747	
3a. Address 2208 W MAIN STREET ARTESIA, NM 88210		AMANDA AVERY oncho.com 3b. Phone No. (include area tode Ph: 575-748-6940	30-025-44747 Signature of the state of the	Exploratory Area W; WOLFCAMP
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description,	K	11. County or Parish,	State
Sec 25 T25S R33E Mer NMP 32.095022 N Lat, 103.531715			LEA COUNTY,	NM
12. CHECK THE AP	PROPRIATE BOX(ES)	TO INDICATE NATURE O	F NOTICE, REPORT, OR OT	HER DATA
TYPE OF SUBMISSION		ТҮРЕ О	F ACTION .	
Notice of Intent	☐ Acidize	□ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
□ Notice of Intent	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclamation	■ Well Integrity
Subsequent Report ■	Casing Repair	■ New Construction	☐ Recomplete	Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	Hydraulic Fracture
	Convert to Injection	☐ Plug Back	☐ Water Disposal	
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500	operations. If the operation re- vandonment Notices must be fil- nal inspection. O# Set CBP @ 17,270' ar	sults in a multiple completion or reced only after all requirements, included test csg to 11,098#. Good		60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	operations. If the operation revandonment Notices must be file nal inspection. O# Set CBP @ 17,270' are s4-17,245' (800). Acdz we cFP's. Clean down to P 5# L-80 tbg @ 11,517 ' pa	sults in a multiple completion or reced only after all requirements, included test csg to 11,098#. Good 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'.	ompletion in a new interval, a Form 31ding reclamation, have been completed test. 002,352# sand &	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5	operations. If the operation revandonment Notices must be file and inspection. O# Set CBP @ 17,270' are 34-17,245' (800). Acdz was CFP's. Clean down to Pt L-80 tbg @ 11,517' part testing. Date of first protection.	sults in a multiple completion or reced only after all requirements, included test csg to 11,098#. Good 238178 gal 7 1/2%; frac w/ 9, BTD @17,270'. acker @ 11,507'. Installed galuction.	ompletion in a new interval, a Form 31ding reclamation, have been completed test. 002,352# sand & as lift system.	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5 2/11/19 Began flowing back &	operations. If the operation retandonment Notices must be file and inspection. O# Set CBP @ 17,270' are set CFP's. Clean down to Post L-80 tbg @ 11,517' part testing. Date of first processing the set CFP's control of the	sults in a multiple completion or reced only after all requirements, included test csg to 11,098#. Good 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'.	ompletion in a new interval, a Form 31ding reclamation, have been completed test. 002,352# sand & as lift system.	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5 2/11/19 Began flowing back &	operations. If the operation revandonment Notices must be file and inspection. O# Set CBP @ 17,270' are set CFP's. Clean down to Post L-80 tbg @ 11,517' post testing. Date of first process.	sults in a multiple completion or reced only after all requirements, included the strength of test csg to 11,098#. Good 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'. acker @ 11,507'. Installed galduction.	ompletion in a new interval, a Form 31ding reclamation, have been completed test. 002,352# sand & as lift system.	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5 2/11/19 Began flowing back 8	operations. If the operation recondender Notices must be file and inspection. O# Set CBP @ 17,270' are 34-17,245' (800). Acdz with a CFP's. Clean down to P 5# L-80 tbg @ 11,517' particles to the string. Date of first process. The string of	sults in a multiple completion or reced only after all requirements, included the strength of test csg to 11,098#. Good 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'. acker @ 11,507'. Installed galduction.	ompletion in a new interval, a Form 31ding reclamation, have been completed test. 1002,352# sand & as lift system. 11 Information System Hobbs 12 PRIZED REPRESENTATIVE	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5 2/11/19 Began flowing back & 14. I hereby certify that the foregoing is Name (Printed/Typed) AMANDA	operations. If the operation revandonment Notices must be file and inspection. O# Set CBP @ 17,270' are set CFP's. Clean down to Post CFP's. Clean down to Post L-80 tbg @ 11,517' post testing. Date of first process true and correct. Electronic Submission #For COG (AVERY)	ad test csg to 11,098#. Good ad test csg to 11,098#. Good as 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'. acker @ 11,507'. Installed gal duction. BECOPERATING LC, sent to the Extra AUTHO Date 04/03/2	ompletion in a new interval, a Form 31 ing reclamation, have been completed test. 002,352# sand & as lift system. Il Information System Hobbs ORIZED REPRESENTATIVE	60-4 must be filed once
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 11/17/18 Test annulus to 1500 12/7/18 to 12/17/18 Perf 12,78 7,421,778 gal fluid. 1/15/19 to 1/19/19 Drilled out 1/20/19 -1/16/19 Set 2 7/8" 6.5 2/11/19 Began flowing back & 14. I hereby certify that the foregoing is Name (Printed/Typed) AMANDA	operations. If the operation revandonment Notices must be file and inspection. O# Set CBP @ 17,270' are 14-17,245' (800). Acdz w. 15 CFP's. Clean down to P 15 CFP's. Clean down to P 15 CFP's. Date of first proceed the setting. Date of first proceed the setting. Date of first proceed the setting. This space for COG of AVERY Output THIS SPACE FO	ad test csg to 11,098#. Good ad test csg to 11,098#. Good as 38178 gal 7 1/2%; frac w/ 9, BTD @17,270'. acker @ 11,507'. Installed gal duction. BECOPERATING LC, sent to the Extra AUTHO Date 04/03/2	ompletion in a new interval, a Form 31 ing reclamation, have been completed test. 002,352# sand & as lift system. Ill Information System Hobbs DRIZED REPRESENTATIVE	60-4 must be filed once and the operator has

Form 3160-4 (August 2007)

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL	COMPL	ETION C	R REC	OMPLE	TION R	EPORT	AND LO	og 🧸	,		ase Serial MNM1219		
la. Type of	Well 🔀	Oil Well	☐ Gas `	Well 🔲	• -	Other			<u>Op</u>		6. lf	Indian, All	ottee or	Tribe Name
b. Type of	f Completion	Othe	ew Well	□ Work C	ver 🗆	Deepen	Plug	AND LO	Diff. R 2010 2010	esvr.		nit or CA A	greeme	ent Name and No.
2. Name of COG O	Operator PERATING	LLC	E	-Mail: aave	Contact: ery@conc	: AMAND	A AVERY	o. (include 8-6940	18 2	ED	8. Le	ase Name OMINATO	and We DR 25 I	II No. FEDERAL COM 713H
3. Address	2208 W M ARTESIA					3a Ph	Phone No. 575-74	o. (include 8-6940 «	C CO		9. AI	PI Well No		30-025-44747
4. Location	of Well (Re			ıd in accord	ance with l	Federal red	quirements). Kr			10. F	ield and Po	ool, or E	Exploratory
At surfa	ce SWSV	V Lot M 2	80FSL 892	FWL 32.09	5022 N L						11. S	ec., T., R.,	M., or	WOLFCAMP Block and Survey SS R33E Mer NMP
At top p	rod interval	•						-	3.531715	W Lon		County or P		13. State
At total	-	NW Lot [236FNL 1			N Lat, 10			,			EA	DE VE	I. NM
14. Date Sp 07/21/2				ate T.D. Rea /17/2018	спеа		□D&	Completed A 2 F 1/2019	l Ready to P	rod.	17. E		41 GL	8, RT, GL)*
18. Total D		MD TVD	17340 12616	5	. Plug Bac		MD TVD	172 126		20. Dep	th Brid	lge Plug Se	-	MD 17270 FVD 12616
21. Type E	lectric & Oth	ier Mechai	nical Logs R	un (Submit	copy of ea	ch)				vell cored OST run? tional Sur	ì	🔀 No	🔲 Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing at	nd Liner Rec	ord <i>(Repo</i>	rt all strings	· · · · · ·						T aı				
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Botton (MD		Cementer Depth		Sks. & Cement	Slurry (BB		Cement '	Гор*	Amount Pulled
14.750		750 L80	45.5			156		ļ	960	1	_		0	
9.875 6.750	i	625 L80 00 P110	29.7 18.0			840 315	5138		2200 1500	1	\dashv		0	
0.730	1 3.3	00 7 110	10.0		17.	313		†	1300	1			┈╢	
					ļ									
24. Tubing	Record									<u> </u>			l	
Size	Depth Set (N		acker Depth		Size D	epth Set (MD) F	acker Dept	h (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
2.875 25. Producis		1517		11507		26. Perfor	ration Reco	ord			٠			
	ormation	ŀ	Тор	В	ottom		Perforated	Interval		Size	N	lo. Holes		Perf. Status
A)	WOLFO	AMP	1	2784	17245	•	1	12784 TO	17245				OPEN	ı
B)										-	+			
<u>C)</u> D)										· · ·	┪┈	···		
	acture, Treat	ment, Cen	nent Squeeze	, Etc.	•									
	Depth Interv		AE SEE AT	TACHED			Aı	mount and	Type of M	laterial				
	12/6	94 10 172	245 SEE AT	TACHED										
28 Product	ion - Interval	A												
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gr		Gas		Production	on Method		
Produced 02/11/2019	Date 02/11/2019	Tested 24	Production	BBL 194.0	мс ғ 0.0	BBL 1412	Соп. <i>2</i>	API	Gravity	'			GAS LI	FT
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:O	il	Well S	atus				
Size 16/64	Flwg. 3800 SI	2650.0	Rate	BBL 194	MCF 0	BBL 141	Ratio		P	ow				
	tion - Interva	l B												ale Will
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr. A	ravity API	Gas Gravin		رم:ر ام:ر	BLM a	ppro	vals will
Choke Size	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:O	iì	ام.	ents pe	non	eviewed	aire	
2146	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio	1	Docn _{ui}	ently	pe,	-		
(See Instructi	ons and spac	es for ada	litional data	on reverse s	ide)				subsec	1~				

28h Prod	luction - Inter	/al C .										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravit	у	Gas		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Соп. АРІ	•	Gravity			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	ņtus	-	
28c. Prod	luction - Interv	/al D		<u> </u>								
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravit	v	Gas		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	atus		
29. Dispo	osition of Gas(Sold, used	for fuel, veni	ted, etc.)								
30. Sumn	nary of Porous	Zones (In	clude Aquife	rs):						31. For	mation (Log) Markers	
tests,	all important including dep ecoveries.	zones of p th interval	orosity and c tested, cushi	ontents the on used, tin	reof; Core ne tool ope	d intervals an en, flowing an	d all drill-sto id shut-in pr	em essures				
	Formation		Тор	Bottom	1	Descript	ions, Conter	nts, etc.			Name	Top Meas. Depth
32. Addit 1ST 2ND 3RD	SALT I OF SALT	(include p NGS 10	lugging proc 1249' 1832'	edure):			·			TO BO LAI BE CH BR	STLER P OF SALT TTOM OF SALT MAR LL CANYON ERRY CANYON USHY CANYON NE SPRINGS LIME STONE	1015 1399 4853 5097 5134 6167 7746 9245
33. Circle	e enclosed atta	chments:										
	ectrical/Mecha andry Notice fo	_	•	•	ı	Geologi Core A				DST Re _l Other:	port 4. Direction	nal Survey
34. I here	by certify that	the forego	-	ronic Subn	ission #4	omplete and co	ed by the B	LM Well I	nforma		records (see attached instructio	ns):
Name	e(please print)	AMAND	A AVERY				•			D REF	PRESENTATIVE	
				ion)								
Signa	iture	\⊏iectror	nic Submissi	ion)			¹	Date <u>04/03</u>	12019			
Title 18 U	J.S.C. Section	1001 and	Title 43 U.S.	C. Section	1212, mak	e it a crime for	or any perso	n knowing	ly and w	villfully	to make to any department or a	gency

Dominator Federal Com #713H

<u>Perfs</u>	7 1/2% Acid (Gal)	<u>Sand (#)</u>	Fluid (Gal)
1	1512	359764	277284
2	1512	360401	299124
3	1428	360580	308658
4	1596	361776	290178
5	1554	360869	307104
6	1428	359597	293286
7	1512	352526	283920
8	1512	360545	300342
9	1512	360071	294630
10	1512	359083	290052
11	1554	364196	294294
12	1680	359088	295890
13	1554	360706	296478
14	1512	357758	286272
15	1512	359179	288750
16	1512	361229	293748
17	1512	360096	298788
18	1596	358467	290640
19	1554	361827	319326
20	1512	361945	293034
21	1512	298508	262206
22	1554	414536	343980
23	1512	368670	336294
24	1512	360577	288708
25	1512	360358	288792
Totals	38,178	9,002,352	7,421,778

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
	17,245	22	5	17,066	22	5	16,877	32	5	16,707	27	5	16,530	20	5
	17,223	23	5	17,043	19	5	16,860	19	5	16,683	21	5	ง 16,505	16	5
From	17,200	22	5	17.024	26	5 _	16,641	22	5	16,662	22	5	16,489	29	5 ,
Bottom to	17,178	23	7 4	16,998	27	4	16,819	22	4	16,640	23	4	16,460	24	4
Тор	17,155	22	4	16,971	17	: 4	16,797		4	16,817	22	4	16,436	20	4
1	17,133	23	3	16,954	23	3	16,776	24	3	16,595	23	3	16,416	23	3
	17,110	22	3	18,931	22	3	18,752	18	3	16,572	22	3	16,393	22	3
	17,088		. 3	16,909		, 3	16,734		3	16,550		. 3	16,371		3
ľ	Plug to Plus	92	32	lug to Plu	79	32	Plug to Plu	69	32	Plug to Plug	78	32	Plug to Plug	79	32
	Frac Plug		Total Shot	Frac Plug	17,077	Total Shot	Frac Plug	16,888	Total Shot	Frac Plug	16,718	Total Shot	Frac Plug	16,539	Total Shot
		Distance			Distance			Distance			Distance			Distance	

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
1	16,339	32	5	16,166	28	. 5	15,990	22	5	15,800	33	5	15,629	26	5
1	16,324	21	. 5	16,143	21	5	15,967	22	5	15,770	20	5	15,604	18	5
From	16,303	22	5.	16,122	21	5	15,945	23	5	15,750	21	5	15,586	25	5
Bottom to	16,281	22	4	16,101	22	4	15,922	-72	4	15,729	8	4	15,561	20	4
Тор	16,259	23	4	16,079	22	4	15,994	116	4	15,721	23	4	15,541	22	4
	16,236	22	3	16,057	23	3	15,878	25	3	15,698	22	3	15,519	23	3
1	15,214	20	- 3	16,034	22	3	15,853	20	3	15,676	21	- 3	15,496	22	3
1	16,194		3	16,012		3	15,833		3	15,655		3	15,474		3
ł	Plug to Plu	66	32	lug to Plu	76	32	lug to Plu	76	32	Plug to Plu	79	32	Plug to Plug	79	32
	Frac Plug	16,347	Total Shots	Frac Plug	16,177	Total Shot	Frac Plug	15,998	Total Shots	Frac Plug	15,808	Total Shots	Frac Plug	15,640	Total Shots

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
	15,452	22	5	15,255	40	5	15,085	30	5	14,910	28	5	14,734	22	5
	15,429	22	5	15,240	16	5	15,071	23	5	14,893	24	5	14,712	23	5
From	15,407	23	5	15,224	19	5	15,048	22	5	14,869	29	5	14,689	22	5
Bottom to	15,384	22	4	15,205	22	4	15,026	23	4	14,840	16	4	14,667	20	4
Тор	15,362	22	4	15,183	23	4	15,003	22	4	14,824	27	4	14,647	25	4
	15,340	28	3	15,160	22	3	14,981	23	3	14,797	18	3	14,622	27	3
	15,312	17	3	15,138	23	3	14,958	20	3	14,779	23	3	14,595	18	3
1	15,295		3	15,115		3	14,938		3	14,756		- 3	14,577		3
1	Plug to Plug	76	32	lug to Plu	61	32	lug to Plu	70	32	Plug to Plu	82	32	Plug to Plus	79	32
	Frac Plug	15,460	Total Shots	Frac Plug	15,266	Total Shot	Frac Plug	15,096	Total Shot	Frac Plug	14,922	Total Shot	Frac Plug	14,746	Total Shots

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
	14,538	39	5	14,364	34	5	14,196	26	5	14,017	22	5	13,836	24	5
l	14,525	15	5	14,350	19	5	14,172	21	. 5	13,995	23	5	13,815	22	5
From	14,510	22	5	14,331	23	5	14,151	22	5	13,972	22	5	13,793	23	5
Bottom to	14,488	23	4	14,308	22	4	14,129	22	4	13,950	19	4	13,770	22	4
Тор	14,465	22	4	14,286	22	4	14,107	23	4	13,931	26	4	13,748	22	4
	14,443	23	3	14,264	23	3	14,084	22	3	13,905	26	.3.	13,726	23	3
	14,420	22	. 3	14,241	19	. 3	14,062	23	3	13,879	19	. 3.	13,703	22	3
	14,398		3	14,222		3	14,039		3	13,860		3	13,681		3
1	lug to Plu	60	32	lug to Plu	68	32	Plug to Plu	78	32	Plug to Plug	78	32	lug to Plu	81	32
	Frac Plug	14,548	Total Shot	Frac Plug	14,376	Total Shots	Frac Plug	14,207	Total Shots	Frac Plug	14,028	Total Shot	Frac Plug	13,851	Total Shot

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots	Stage 25	Distance Between Perfs	Shots
1	13,649	32	5	13,470	31	5	13,300	21	5	13,120	23	5	12,936	27	5
1	13,630	17	5	13,457	23	5	13,277	22	5	13,098	23	5	12,919	26	5
From	13,613	22	. 5	13,434	19	5	13,255	23	- 5	13,075	22	5	12,893	19	5
Bottom to	13,591	22	. 4	13,415	26	4	13,232	22	- 4	13,053	22	4	12,874	23	4
Тор	13,569	23	. 4	13,389	27	. 4	13,210	22	4	13,031	23	4	12,851	22	4
ľ	13,546	22	3.	13,362	18	3	13,188	23	3	13,008	20	3	12,829	23	3
	13,524	23	3	13,344	23	3	13,165	22	3	12,988	25	3	12,806	22	3
	13,501		3	13,321		3	13,143		3	12,963		3	12,784		3
I	Plug to Plu	68	32	lug to Plu	66	32	Plug to Plu	79	32	Plug to Plu	78	32	lug to Plu	78	32
	Frac Plug	13,659	Total Shots	Frac Plug	13,481	Total Shots	Frac Plug	13,311	Total Shot	Frac Plug	13,131	Total Shot	Frac Plug	12,952	Total Shots