

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

5. Lease Serial No.
NMNM120908

1a. Type of Well ☒ Oil Well ☐ Gas Well ☐ Dry ☐ Other
b. Type of Completion ☒ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.
Other _____

6. If Indian, Allottee or Tribe Name
7. Unit or CA Agreement Name and No.

2. Name of Operator
COG PRODUCTION LLC
Contact: STORMI DAVIS
E-Mail: sdavis@concho.com

8. Lease Name and Well No.
WINDWARD FEDERAL 10H

3. Address 2208 W MAIN STREET
ARTESIA, NM 88210
3a. Phone No: (include area code)
Ph: 575-748-6946

9. API Well No.
30-025-43567-00-S1

4. Location of Well (Report location clearly and in accordance with Federal requirements)*
Sec 30 T24S R32E Mer NMP
At surface NWNE 210FNL 1950FEL 32.195045 N Lat, 103.711540 W Lon
Sec 30 T24S R32E Mer NMP
At top prod interval reported below NWNE 210FNL 1950FEL 32.195045 N Lat, 103.711540 W Lon
Sec 31 T24S R32E Mer NMP
At total depth SWSE 224FSL 1724FEL 32.167141 N Lat, 103.710739 W Lon

10. Field and Pool, or Exploratory
WC025G06S253201M-UPPER BONE SP

11. Sec., T., R., M., or Block and Survey
or Area Sec 30 T24S R32E Mer NMP

12. County or Parish
LEA
13. State
NM

14. Date Spudded
03/23/2017
15. Date T.D. Reached
04/10/2017
16. Date Completed
☐ D & A ☒ Ready to Prod.
08/15/2017

17. Elevations (DF, KB, RT, GL)*
3551 GL

18. Total Depth: MD 19045
TVD 9220
19. Plug Back T.D.: MD 18910
TVD 9213
20. Depth Bridge Plug Set: MD 18910
TVD 9213

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)
NONE
22. Was well cored? ☒ No ☐ Yes (Submit analysis)
Was DST run? ☒ No ☐ Yes (Submit analysis)
Directional Survey? ☐ No ☒ Yes (Submit analysis)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sk. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
17.500	13.375 J-55	54.5	0	818		790		0	
12.250	9.625 L-80	40.0	0	4635		1540		0	
8.750	5.500 P-110	17.0	0	19025		3540		1524	

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2.875	8704	8694						

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
A) BONE SPRING	9371	18885	9371 TO 18885	0.000	2816	OPEN
B)			19033 TO 19043		60	UNDER CBP
C)						
D)						

26. Perforation Record

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.

Depth Interval	Amount and Type of Material
9371 TO 18885	SEE ATTACHED

28. Production - Interval A

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
08/15/2017	08/16/2017	24	→	121.0	612.0	2763.0			FLows FROM WELL
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	
	650	550.0	→	121	612	2763		POW	

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	
			→						

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #385969 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

**RECLAMATION DUE:
FEB 15 2018**

DAVID R. GLASS
PETROLEUM ENGINEER

KZ

NMOC
HOBBBS
DEC 04 2017
RECEIVED

ACCEPTED FOR RECORD
(ORIGINAL) DATED 10/26/2017
OCT 26 2017

28b. Production - Interval C									
Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	

28c. Production - Interval D									
Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	

29. Disposition of Gas(Sold, used for fuel, vented, etc.)
SOLD

30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.	31. Formation (Log) Markers
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Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
LAMAR LS BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING	4601 4626 5541 6871 9371	4625 5540 6870 8470 18885	OIL\GAS\WATER	RUSTLER TOP OF SALT BASE OF SALT LAMAR LS BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING	761 1063 4375 4601 4626 5541 6871 8471

32. Additional remarks (include plugging procedure):
Surveys, perms & stimulation are attached.

33. Circle enclosed attachments:

1. Electrical/Mechanical Logs (1 full set req'd.)	2. Geologic Report	3. DST Report	4. Directional Survey
5. Sundry Notice for plugging and cement verification	6. Core Analysis	7. Other:	

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions):

Electronic Submission #385969 Verified by the BLM Well Information System.
For COG PRODUCTION LLC, sent to the Hobbs
Committed to AFMSS for processing by DUNCAN WHITLOCK on 09/13/2017 (17DW0080SE)

Name (please print) STORMI DAVIS Title PREPARER

Signature (Electronic Submission) Date 08/24/2017

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

**** REVISED ** REVISED ** REVISED ** REVISED ** REVISED ** REVISED ** REVISED ****

WINDWARD FEDERAL #10H

<u>Perfs</u>	<u>7 1/2% Acid (Gal)</u>	<u>Sand (#)</u>	<u>Fluid (Gal)</u>
1	1512	300387	336882
2	3024	291315	355236
3	3024	265194	337764
4	3024	300487	348348
5	3066	305771	473802
6	3024	301036	376194
7	3024	272179	359352
8	3024	300211	367500
9	3024	300979	362544
10	3024	300004	357378
11	3024	300982	350406
12	3024	299112	364308
13	3024	299843	360906
14	3486	300941	356622
15	3024	300826	354354
16	3024	300468	355698
17	3024	299922	355320
18	2982	300405	382620
19	3024	299512	354690
20	3024	300888	352002
21	3024	301003	351498
22	3024	300014	354060
23	3024	300045	350616
24	3528	282054	347214
25	1512	257638	320292
26	1554	300604	349902
27	3024	300375	348516
28	3024	300193	347928
29	3024	300869	346794
30	3024	301000	359604
31	3024	300394	344778
32	3024	298783	346458
33	3024	300061	344778
34	3024	299678	351288
35	3024	299349	345954
36	3024	259641	321300
37	3024	301047	346962
38	3150	299725	401142
39	3066	299954	342678
40	3024	301180	347130
41	3024	299227	345702
42	3024	300000	358680
43	3066	299264	344358
44	3024	300374	348054
45	3024	299812	342090
46	3024	253873	315168
47	2940	297358	344274
48	3024	299933	341040
49	3024	296497	343098
50	3024	300284	346626
51	3024	302101	349146
52	3024	300059	342468
53	3024	301270	339780
54	3024	300363	345324
55	3024	300820	343896
56	3024	301835	343182
57	3024	299072	341166
58	3024	300231	338730
59	3024	299803	340704
60	3024	302782	342342
61	3024	300613	369600
62	3024	300221	322728
63	3024	300832	338520
64	3024	299475	340662
Totals	190,134	19,000,168	22,458,156

[illegible]

Stage 41	Distance Between Pairs	Shots	Stage 42	Distance Between Pairs	Shots	Stage 43	Distance Between Pairs	Shots	Stage 44	Distance Between Pairs	Shots	Stage 45	Distance Between Pairs	Shots
From Bottom to Top	12,821	28	12,773	30	6	12,530	18	6	12,719	26	6	12,333	17	6
12,809	19	6	12,760	19	6	12,611	19	6	12,462	19	6	12,313	18	6
12,800	10	6	12,741	19	6	12,582	19	6	12,432	16	6	12,294	18	6
12,871	19	6	12,723	18	6	12,573	19	6	12,423	19	6	12,275	19	6
12,853	19	6	12,704	19	6	12,554	19	6	12,404	19	6	12,257	19	6
12,834	18	6	12,685	20	6	12,535	18	6	12,385	18	6	12,238	21	6
12,816	18	6	12,666	17	6	12,516	17	6	12,366	18	6	12,220	19	6
12,803	18	6	12,648	17	6	12,501	17	6	12,350	18	6	12,201	19	6
Plug to Plug	13,138	44	Plug to Plug	13,138	44	Plug to Plug	13,437	44	Plug to Plug	13,443	44	Plug to Plug	13,340	44
Total Shots	13,138	Total Shots	13,138	Total Shots	13,437	Total Shots	13,437	Total Shots	13,443	Total Shots	13,443	Total Shots	13,340	Total Shots

Stage 46	Distance Between Pairs	Shots	Stage 47	Distance Between Pairs	Shots	Stage 48	Distance Between Pairs	Shots	Stage 49	Distance Between Pairs	Shots	Stage 50	Distance Between Pairs	Shots
From Bottom to Top	12,163	18	12,079	20	6	11,885	22	6	11,738	19	6	11,566	22	6
12,077	22	6	12,017	18	6	11,864	19	6	11,717	19	6	11,548	18	6
12,145	18	6	11,998	18	6	11,847	18	6	11,690	18	6	11,529	19	6
12,127	18	6	11,978	18	6	11,827	21	6	11,670	18	6	11,511	19	6
12,108	18	6	11,958	18	6	11,808	18	6	11,651	22	6	11,492	19	6
12,089	18	6	11,939	18	6	11,788	14	6	11,631	13	6	11,473	18	6
12,071	17	6	11,920	15	6	11,778	24	6	11,624	18	6	11,454	14	6
12,054	17	6	11,901	15	6	11,759	24	6	11,605	18	6	11,435	24	6
Plug to Plug	147	44	Plug to Plug	151	44	Plug to Plug	150	44	Plug to Plug	148	44	Plug to Plug	147	44
Total Shots	13,160	Total Shots	13,343	Total Shots	13,382	Total Shots	13,437	Total Shots	13,423	Total Shots	13,423	Total Shots	13,383	Total Shots

Stage 51	Distance Between Pairs	Shots	Stage 52	Distance Between Pairs	Shots	Stage 53	Distance Between Pairs	Shots	Stage 54	Distance Between Pairs	Shots	Stage 55	Distance Between Pairs	Shots
From Bottom to Top	11,431	23	11,386	23	6	11,140	19	6	10,984	26	6	10,842	18	6
11,419	18	6	11,370	18	6	11,123	18	6	10,972	18	6	10,823	18	6
11,401	18	6	11,352	18	6	11,103	19	6	10,954	18	6	10,804	27	6
11,383	18	6	11,333	18	6	11,084	19	6	10,935	14	6	10,784	19	6
11,365	18	6	11,314	18	6	11,065	13	6	10,916	23	6	10,765	19	6
11,346	18	6	11,295	16	6	11,046	24	6	10,896	19	6	10,746	22	6
11,328	14	6	11,276	21	6	11,028	18	6	10,878	18	6	10,728	18	6
11,312	5	6	11,258	3	6	11,010	6	6	10,861	13,712	5	10,712	18	6
Plug to Plug	160	44	Plug to Plug	140	44	Plug to Plug	138	44	Plug to Plug	142	44	Plug to Plug	155	44
Total Shots	11,436	Total Shots	11,386	Total Shots	11,147	Total Shots	11,147	Total Shots	10,981	Total Shots	10,981	Total Shots	10,848	Total Shots

Stage 56	Distance Between Pairs	Shots	Stage 57	Distance Between Pairs	Shots	Stage 58	Distance Between Pairs	Shots	Stage 59	Distance Between Pairs	Shots	Stage 60	Distance Between Pairs	Shots
From Bottom to Top	10,917	23	10,548	18	6	10,391	23	6	10,238	19	6	10,077	24	6
10,904	18	6	10,529	18	6	10,372	19	6	10,218	19	6	10,079	19	6
10,886	19	6	10,510	19	6	10,353	19	6	10,200	19	6	10,060	19	6
10,867	23	6	10,492	18	6	10,334	20	6	10,180	18	6	10,041	19	6
10,848	14	6	10,473	23	6	10,315	17	6	10,161	20	6	10,022	19	6
10,830	14	6	10,454	15	6	10,296	18	6	10,142	17	6	10,003	20	6
10,812	23	6	10,435	18	6	10,277	21	6	10,123	14	6	9,984	14	6
10,793	5	6	10,416	5	6	10,258	5	6	10,104	5	6	9,965	5	6
Plug to Plug	142	44	Plug to Plug	154	44	Plug to Plug	148	44	Plug to Plug	148	44	Plug to Plug	144	44
Total Shots	10,884	Total Shots	10,883	Total Shots	10,388	Total Shots	10,388	Total Shots	10,253	Total Shots	10,253	Total Shots	10,184	Total Shots

	Stage 61	Distance Between Pairs	Shots	Stage 62	Distance Between Pairs	Shots	Stage 63	Distance Between Pairs	Shots	Stage 64	Distance Between Pairs	Shots	Stage 65	Distance Between Pairs	Shots
From Bottom to Top	8,445	25	6	8,377	21	6	8,327	32	6	8,252	18	6		9,371	0
	8,920	17	6	8,778	14	6	8,622	15	6	8,483	19	6			
	8,913	20	6	8,762	17	6	8,617	12	6	8,466	23	6			
	8,893	19	6	8,746	20	6	8,565	17	6	8,441	14	6			
	8,314	18	6	8,254	19	6	8,219	21	6	8,167	19	6			
	8,663	18	6	8,595	18	6	8,537	18	6	8,468	18	6			
	8,657	18	6	8,589	19	6	8,531	19	6	8,462	19	6			
	8,637	18	6	8,569			8,509	19	6	8,390	19	6			
	8,618	18	6	8,550			8,500	19	6	8,371	19	6			
	154			8,530			8,493	19	6	8,352	19	6			
	154			8,500			8,464	19	6	8,333	19	6			
	44			8,444			8,414	19	6	8,314	19	6			
	44			8,414			8,384	19	6	8,284	19	6			
	44			8,354			8,324	19	6	8,224	19	6			
	Free Plug	8,304			8,274			8,244			8,214			0	
Free Plug	8,264			8,234			8,204			8,174			0		0
Free Plug	8,224			8,194			8,164			8,134			0		0
Free Plug	8,184			8,154			8,124			8,094			0		0
Free Plug	8,144			8,114			8,084			8,054			0		0
Free Plug	8,104			8,074			8,044			8,014			0		0
Free Plug	8,064			8,034			8,004			7,974			0		0
Free Plug	8,024			7,994			7,964			7,934			0		0
Free Plug	7,984			7,954			7,924			7,894			0		0
Free Plug	7,944			7,914			7,884			7,854			0		0
Free Plug	7,904			7,874			7,844			7,814			0		0
Free Plug	7,864			7,834			7,804			7,774			0		0
Free Plug	7,824			7,794			7,764			7,734			0		0
Free Plug	7,784			7,754			7,724			7,694			0		0
Free Plug	7,744			7,714			7,684			7,654			0		0
Free Plug	7,704			7,674			7,644			7,614			0		0
Free Plug	7,664			7,634			7,604			7,574			0		0
Free Plug	7,624			7,594			7,564			7,534			0		0
Free Plug	7,584			7,554			7,524			7,494			0		0
Free Plug	7,544			7,514			7,484			7,454			0		0
Free Plug	7,504			7,474			7,444			7,414			0		0
Free Plug	7,464			7,434			7,404			7,374			0		0
Free Plug	7,424			7,394			7,364			7,334			0		0
Free Plug	7,384			7,354			7,324			7,294			0		0
Free Plug	7,344			7,314			7,284			7,254			0		0
Free Plug	7,304			7,274			7,244			7,214			0		0
Free Plug	7,264			7,234			7,204			7,174			0		0
Free Plug	7,224			7,194			7,164			7,134			0		0
Free Plug	7,184			7,154			7,124			7,094			0		0
Free Plug	7,144			7,114			7,084			7,054			0		0
Free Plug	7,104			7,074			7,044			7,014			0		0
Free Plug	7,064			7,034			7,004			6,974			0		0
Free Plug	7,024			6,994			6,964			6,934			0		0
Free Plug	6,984			6,954			6,924			6,894			0		0
Free Plug	6,944			6,914			6,884			6,854			0		0
Free Plug	6,904			6,874			6,844			6,814			0		0
Free Plug	6,864			6,834			6,804			6,774			0		0
Free Plug	6,824			6,794			6,764			6,734			0		0
Free Plug	6,784			6,754			6,724			6,694			0		0
Free Plug	6,744			6,714			6,684			6,654			0		0
Free Plug	6,704			6,674			6,644			6,614			0		0
Free Plug	6,664			6,634			6,604			6,574			0		0
Free Plug	6,624			6,594			6,564			6,534			0		0
Free Plug	6,584			6,554			6,524			6,494			0		0
Free Plug	6,544			6,514			6,484			6,454			0		0
Free Plug	6,504			6,474			6,444			6,414			0		0
Free Plug	6,464			6,434			6,404			6,374			0		0
Free Plug	6,424			6,394			6,364			6,334			0		0
Free Plug	6,384			6,354			6,324			6,294			0		0
Free Plug	6,344			6,314			6,284			6,254			0		0
Free Plug	6,304			6,274			6,244			6,214			0		0
Free Plug	6,264			6,234			6,204			6,174			0		0
Free Plug	6,224			6,194			6,164			6,134			0		0
Free Plug	6,184			6,154			6,124			6,094			0		0
Free Plug	6,144			6,114			6,084			6,054			0		0
Free Plug	6,104			6,074			6,044			6,014			0		0
Free Plug	6,064			6,034			6,004			5,974			0		0
Free Plug	6,024			5,994			5,964			5,934			0		0
Free Plug	5,984			5,954			5,924			5,894			0		0
Free Plug	5,944			5,914			5,884			5,854			0		0
Free Plug	5,904			5,874			5,844			5,814			0		0
Free Plug	5,864			5,834			5,804			5,774			0		0
Free Plug	5,824			5,794			5,764			5,734			0		0
Free Plug	5,784			5,754			5,724			5,694			0		0
Free Plug	5,744			5,714			5,684			5,654			0		0
Free Plug	5,704			5,674			5,644			5,614			0		0
Free Plug	5,664			5,634			5,604			5,574			0		0
Free Plug	5,624			5,594			5,564			5,534			0		0
Free Plug	5,584			5,554			5,524			5,494			0		0
Free Plug	5,544			5,514			5,484			5,454			0		0
Free Plug	5,504			5,474			5,444			5,414			0		0
Free Plug	5,464			5,434			5,404			5,374			0		0
Free Plug	5,424			5,394			5,364			5,334			0		0
Free Plug	5,384			5,354			5,324			5,294			0		0
Free Plug	5,344			5,314			5,284			5,254			0		0
Free Plug	5,304			5,274			5,244			5,214			0		0
Free Plug	5,264			5,234			5,204			5,174			0		0
Free Plug	5,224			5,194			5,164			5,134			0		0
Free Plug	5,184			5,154			5,124			5,094			0		0
Free Plug	5,144			5,114			5,084			5,054			0		0
Free Plug	5,104			5,074			5,044			5,014			0		0
Free Plug	5,064			5,034			5,004			4,974			0		0
Free Plug	5,024			4,994			4,964			4,934			0		0
Free Plug	4,984			4,954			4,924			4,894			0		0
Free Plug	4,944			4,914			4,884			4,854			0		0
Free Plug	4,904			4,874			4,844			4,814			0		0
Free Plug	4,864			4,834			4,804			4,774			0		0
Free Plug	4,824			4,794			4,764			4,734			0		0
Free Plug	4,784			4,754			4,724			4,694			0		0
Free Plug	4,744			4,714			4,684			4,654			0		0
Free Plug	4,704			4,674			4,644			4,614			0		0
Free Plug	4,664			4,634			4,604			4,574			0		0
Free Plug	4,624			4,594			4,564			4,534			0		0
Free Plug	4,584			4,554			4,524			4,494			0		0
Free Plug	4,544			4,514			4,484			4,454			0		0
Free Plug	4,504			4,474			4,444			4,414			0		0
Free Plug	4,464			4,434			4,404			4,374			0		0
Free Plug	4,424			4,394			4,364			4,334			0		0
Free Plug	4,384			4,354			4,324			4,294			0		0
Free Plug	4,344			4,314			4,284			4,254			0		0
Free Plug	4,304			4,274			4,244			4,214			0		0
Free Plug	4,264			4,234			4,204			4,174			0		0
Free Plug	4,224			4,194			4,164			4,134			0		0
Free Plug	4,184			4,154			4,124			4,094			0		0
Free Plug	4,144			4,114			4,084			4,054			0		0
Free Plug	4,104			4,074			4,044			4,014			0		0
Free Plug	4,064			4,034			4,004			3,974			0		0
Free Plug	4,024			3,994			3,964			3,934			0		0
Free Plug	3,984			3,954			3,924			3,894					

**McVAY DRILLING COMPANY**

P.O. Box 2450
Hobbs, New Mexico 88241
(575) 397-3311
FAX: 39-DRILL

Well Name and Num: Windward Federal #10H
Location: Sec 30, T24S, R32E
Operator: COG
Drilling Contractor: McVay Drilling Company

The undersigned certifies that he is an authorized representative of the drilling contractor who drilled the above described well and that he has conducted deviation tests and obtained the following results:

<u>Degrees @</u>	<u>Depth</u>	<u>Degrees @</u>	<u>Depth</u>	<u>Degrees @</u>	<u>Depth</u>	<u>Degrees @</u>	<u>Depth</u>
0.30	198	1.20	6406	90.63	13243		
0.40	385	0.10	6783	92.37	13718		
0.10	756	0.50	7161	91.16	14190		
0.20	1310	0.40	7540	91.75	14473		
0.40	1687	0.40	7918	91.90	14759		
1.90	2065	0.40	8244	90.41	15220		
1.10	2442	0.60	8488	88.50	15597		
1.90	2821	9.70	8683	87.32	16068		
0.70	3199	22.00	8776	86.76	16445		
0.20	3587	62.53	9246	87.80	16822		
2.10	3769	68.50	9309	87.97	17295		
1.60	4147	93.72	10504	89.79	17580		
1.10	4574	89.45	10882	88.50	18054		
1.50	4896	90.35	11354	87.74	18527		
1.00	5122	89.57	11825	86.87	18811		
1.40	5651	90.71	12296	86.11	18905		
1.60	6028	90.70	12769				

By: Mario A. Barnes

Subscribed and sworn to before me this 17th day of April, 2017

Tina Flemens
Notary Public, Lea County, New Mexico

