Key operating statistics.

PNM 530 Schedules P Series

Schedule P-1: Peak demand information.

Schedule P-2: Plant in service.

Schedule P-3: Property retirements and property investments information.

Schedule P-4: Operation and maintenance expense information.

Schedule P-5: Customer information.

Schedule P-6: Weather data.

Schedule P-7: Power plant maintenance information.

Schedule P-8: Customer service interruption information.

Schedule P-9: Line loss information.

Schedule P-10: Reliability indices information.

Schedule P-11: Reserve margin information.

Schedule P-12: Fuel statistics information.

PNM Schedule P-1 Peak demand information.

Public Service Company of New Mexico Schedule P-1 Total System Peak Demand Information Test Period Ending 12/31/2016

Line	Manth	A Total System Coincident Demand in kW at				Dufanna
No.	Month	Meter	Meter	Generation	Generation	Reference
1	Jan-16	1,276	1,276	1,489	1,396	Demand Energy Allocators
2	Feb-16	1,119	1,119	1,323	1,222	Demand Energy Allocators
3	Mar-16	1,115	1,115	1,285	1,201	Demand Energy Allocators
4	Apr-16	1,087	1,087	1,255	1,172	Demand Energy Allocators
5	May-16	1,117	1,117	1,301	1,219	Demand Energy Allocators
6	Jun-16	1,426	1,426	1,666	1,560	Demand Energy Allocators
7	Jul-16	1,717	1,717	1,970	1,882	Demand Energy Allocators
8	Aug-16	1,657	1,657	1,897	1,806	Demand Energy Allocators
9	Sep-16	1,584	1,584	1,805	1,722	Demand Energy Allocators
10	Oct-16	1,086	1,086	1,262	1,188	Demand Energy Allocators
11	Nov-16	1,018	1,018	1,202	1,111	Demand Energy Allocators
12	Dec-16	1,246	1,246	1,441	1,333	Demand Energy Allocators
13	Total	15,447	15,447	17,896	16,811	

Notes: FERC Annual Transmission Losses at 3.660 same as 15B Universities FERC Demand at Generation is the Difference Between Column C & D Column A = Column B + (Column C - Column D) * 0.0366

Public Service Company of New Mexico Schedule P-1 System Peak Demand Information by Rate Class PNM Retail Test Period Ending 12/31/2016

Line		Α	В	С	D	Е	F
No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16
	Coincident Demand at Meter in kW						
1	1 - Residential	599,075	570,704	537,131	467,531	473,195	692,430
2	2 - Small Power	124,232	110,616	101,668	100,663	157,769	190,222
3	3B/3C - General Power	251,380	218,956	217,182	225,579	229,002	276,332
4	4B - Large Power	163,707	111,288	124,699	154,197	137,006	153,096
5	5B - Mines 46/115 kV	15,803	7,569	9,040	13,440	8,957	13,084
6	10 - Irrigation	846	1,082	3,921	3,494	3,950	5,917
7	11B - Wtr/Swg Pumping	10,670	7,056	11,786	11,065	15,752	9,215
8	15B - Universities 115 kV	3,097	8,288	6,888	7,478	20,134	8,129
9	30B - Manuf. (30 MW)	62,940	56,039	54,434	56,648	46,831	53,417
10	33B - Large Service for Station Power	199	513	395	397	229	205
11	34B - Very Large Service HI LF	26,045	10,838	31,279	29,446	23,968	24,263
12	6 - Private Lighting	4,290	3,750	4,012	4,047	-	-
13	20 - Streetlighting	13,351	11,783	12,515	12,693	-	-
14	Total	1,275,635	1,118,482	1,114,950	1,086,678	1,116,793	1,426,310
	Coincident Demand at Generation in kW						
15	1 - Residential	660,315	627,214	582,484	508,185	520,320	761,408
16	2 - Small Power	136,932	121,568	110,253	109,415	173,481	209,173
17	3B/3C - General Power	277,077	240,635	235,520	245,192	251,807	303,861
18	4B - Large Power	176,743	119,812	132,427	163,992	147,512	164,951
19	5B - Mines 46/115 kV	16,530	7,893	9,303	13,851	9,343	13,659
20	10 - Irrigation	932	1,188	4,252	3,797	4,343	6,506
21	11B - Wtr/Swg Pumping	11,520	7,596	12,516	11,768	16,960	9,929
22	15B - Universities 115 kV	3,233	8,627	7,075	7,693	20,960	8,468
23	30B - Manuf. (30 MW)	66,236	58,805	56,350	58,732	49,145	56,105
24	33B - Large Service for Station Power	208	534	242	231	238	213
25	34B - Very Large Service HI LF	27,407	11,372	32,379	30,527	25,153	25,484
26	6 - Private Lighting	4,728	4,121	4,351	4,398	-	20,101
27	20 - Streetlighting	14,715	12,950	13,571	13,797	-	-
28	Total	1,396,576	1,222,315	1,200,723	1,171,578	1,219,262	1,559,757
20	Noncoincident Demand at Meter in kW	701 010	(20.000	F F 2 7 F 4	520.012	F12 720	774 202
29	1 - Residential	721,219	628,089	553,754	528,013	512,738	774,382
30	2 - Small Power	168,767	147,663	146,971	167,707	167,723	209,343
31	3B/3C - General Power	274,622	236,641	261,181	267,229	244,251	304,054
32	4B - Large Power	179,312	121,912	149,492	165,137	142,513	153,096
33	5B - Mines 46/115 kV	21,060	13,522	12,744	16,436	12,770	15,473
34	10 - Irrigation	1,604	2,783	9,701	4,926	5,632	5,904
35	11B - Wtr/Swg Pumping	34,635	26,518	32,414	35,405	33,753	40,988
36	15B - Universities 115 kV	3,097	8,288	6,888	7,478	20,134	8,129
37	30B - Manuf. (30 MW)	63,957	56,717	54,893	57,729	47,050	54,848
38	33B - Large Service for Station Power	1,600	1,000	2,000	2,000	2,000	2,000
39	34B - Very Large Service HI LF	38,556	32,532	33,121	35,409	27,810	30,336
40	6 - Private Lighting	3,787	3,787	3,787	3,787	3,787	3,787
41	20 - Streetlighting	11,717	11,717	11,717	11,717	11,717	11,717
42	Total	1,523,934	1,291,170	1,278,664	1,302,974	1,231,879	1,614,058

Public Service Company of New Mexico Schedule P-1 System Peak Demand Information by Rate Class PNM Retail Test Period Ending 12/31/2016

No. Description Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 To Coincident Demand at Meter in kW 1 1. Residential 748,882 666,843 666,844 479,746 553,773 654,914 7,111 2 Small Power 258,891 261,354 240,247 106,191 79,297 112,736 1.88 3 3B/3C - General Power 195,744 203,816 186,380 143,329 100,814 129,893 1.88 5 Sb - Mines 46/115 kV 10,893 13,898 13,527 8,683 8,380 12,605 137 6 10 - irrigation 7,296 4,853 5,129 2,778 6,051 140 149,724 52,586 600 133 400 - 138 158 - - 3,877 3,251 3,553 2,274 331 400 - - 1,325 1,553 2,536 60,53 57,017 49,724 52,586 60,753 2,210	Line		G	н	Ι	В	С	D	Е
1 -Residential 748,882 666,844 477,46 553,773 654,914 7,11 2 2Small Power 258,891 261,354 240,247 106,191 79,97 112,736 1,88 3 38/3C - General Power 367,235 355,343 348,414 230,726 178,424 230,825 3,12 4 46 - Large Power 195,744 230,816 186,330 143,329 100,814 129,893 1,382 5 55 - Mines 46/115 kV 10,893 13,3898 13,527 8,683 8,380 12,505 13 7 118 - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 3 308 - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 13 348 - Very Large Service for Station Power 226 247 30,112 21,641 21,800 21,109 29 14 Total 1,717,133 1,657,185 1,5		Description	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Total
1 -Residential 748,882 666,844 477,46 553,773 654,914 7,11 2 2Small Power 258,891 261,354 240,247 106,191 79,97 112,736 1,88 3 38/3C - General Power 367,235 355,343 348,414 230,726 178,424 230,825 3,12 4 46 - Large Power 195,744 230,816 186,330 143,329 100,814 129,893 1,382 5 55 - Mines 46/115 kV 10,893 13,3898 13,527 8,683 8,380 12,505 13 7 118 - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 3 308 - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 13 348 - Very Large Service for Station Power 226 247 30,112 21,641 21,800 21,109 29 14 Total 1,717,133 1,657,185 1,5		Coincident Demand at Meter in kW							
2 2-small Power 258,891 261,354 240,247 106,191 79,297 112,736 1,84 3 3B/3C - General Power 367,235 355,343 348,414 230,726 178,424 230,285 3,12 4 46 - Large Power 195,744 230,816 148,380 143,329 100,814 12,993 1,83 5 55 51 - Mines 46/115 kV 10,893 13,898 13,527 8,683 8,380 12,605 13 6 10 - Irrigation 7,296 4,853 5,129 2,278 605 801 44 7 118 - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 9 308 - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 1338 - Large Service HILF 24,080 26,247 30,112 21,641 21,800 21,109 22 6 - Frivate Lighting - 3,877 <td>1</td> <td></td> <td>748,882</td> <td>668,438</td> <td>666,844</td> <td>479,746</td> <td>553,773</td> <td>654,914</td> <td>7,112,663</td>	1		748,882	668,438	666,844	479,746	553,773	654,914	7,112,663
3 38/3C - General Power 367,235 555,343 348,414 230,726 178,424 230,815 112,825 31,1 4 48 - Large Power 195,744 230,816 186,380 143,329 100,814 129,893 1,83 5 58 - Mines 46/115 kV 10,933 13,898 13,527 8,683 8,380 12,605 12 7 11B - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 8 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,775 6,031 12 9 308 - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 13 348 - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,800 21,109 29 14 Total - - 12,231 10,250 11,147 82 14 Total - - 12,231 10,250 11,147 82 15 1 - Residential 825,346			,						1,843,886
4 46 Large Power 195,744 230,816 186,380 143,329 100,814 129,893 1,83 5 58<- Mines 46/115 kV									3,128,858
5 56 - Mines 46/115 kV 10,893 13,898 13,527 8,683 8,380 12,605 13 6 10 - Irrigation 7,296 4,853 5,129 2,278 605 801 14 7 118 - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 8 158 - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 112 9 308 - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 13 348 - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,800 21,109 25 14 Total - - - 12,231 10,250 11,147 86 14 Total - - - 12,341 10,18008 1,245,639 15,44 14 Total - - - 12,311 10,250 11,447 86 14 Total - - - 12,357 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>1,830,969</td>					-				1,830,969
6 10 - Irrigation 7,296 4,853 5,129 2,278 6.05 801 4 7 11B - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 11 9 30B - Manuf. (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 667 10 33B - Large Service for Station Power 265 234 257 331 400 - 11 34B - Very Large Service HILF 24,080 26,247 30,112 21,641 21,800 21,109 25 13 20 - Streetlighting - - 3,877 3,251 3,553 2 14 Total 1,717,133 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,76 17 38/30 Casenal Power 221,359 249,873 342 26,292		-							135,879
7 11B - Wtr/Swg Pumping 24,272 22,404 16,719 11,375 6,555 9,979 15 8 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12 9 30B - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 10 33B - Large Service for Station Power 265 234 257 331 400 - 7 11 34B - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,000 21,109 52 2 6.5 704,941 7,1733 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 Coincident Demand at Generation in kW 15 1 Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,76 17 38/3C - General Power 211,359 247,958 199,785 154,511 108,482 136,981 1,96 19 58 Mines 46,115 kV 11,339 14,455	6	-			5,129		605	801	40,172
8 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12 9 30B - Manuf, (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 10 33B - Large Service for Station Power 265 234 257 331 400 - 11 34B - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,800 21,109 29 2 6 - Private Lighting - - 3,877 3,251 3,553 2 14 Total 1,717,133 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,78 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 3B/3C - General Power 211,359 247,958 199,785 15		6					6,555	9,979	156,848
9 308 - Manuf. (30 MW) 63,760 58,897 60,053 57,017 49,724 52,586 67 10 338 - Large Service for Station Power 265 234 257 331 400 - - - - - 387 320 - - - 3,877 3,251 3,553 22 13 20 - Streetlighting - - - 3,877 3,251 1,0250 11,147 58 14 Total 1,717,133 1,657,155 1,583,558 1,086,471 1,018,008 1,245,639 15,44 Coincident Demand at Generation in kW 15 1 Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,75 16 2 Small Power 404,730 389,780 381,306 254,090 159,722 247,873 3,42 17 3B/3C - General Power 211,359 247,958 199,785 154,511 108,482 136,981									120,218
10 33B - Large Service for Station Power 265 234 257 331 400 - 11 34B - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,800 21,109 25 12 6 - Private Lighting - - 3,877 3,251 3,553 2 13 20 - Streetlighting - - 12,231 10,250 11,147 28 14 Total - - 12,331 10,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,78 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 38/3C - General Power 211,359 247,958 199,785 154,511 10,842 136,981 1,96 19 58 - Mines 46/115 kV 11,393 14,465 14,449									672,346
11 34B - Very Large Service HI LF 24,080 26,247 30,112 21,641 21,800 21,109 29 12 6 - Private Lighting - - 3,877 3,251 3,553 20 13 20 - Streetlighting - - 12,231 10,250 11,147 88 14 Total 1,717,133 1,657,185 1,583,558 1,086,011 1,018,008 1,245,039 15,44 Coincident Demand at Generation in kW 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,76 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 38/3C - General Power 201,359 247,698 199,785 154,511 108,482 136,981 1,96 19 58 - Mines 46/115 kV 11,339 14,465 14,049 9,070 8,766 12,878 10,523 16 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862									3,425
12 6 - Private Lighting - - - 3,877 3,251 3,553 22 13 20 - Streetlighting - - 12,231 10,0250 11,147 8 14 Total 1,717,133 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 Coincident Demand at Generation in kW 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,78 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,00 17 3B/3C - General Power 211,359 247,958 139,975 154,511 108,482 136,981 1,90 19 58 - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 10,523 16 21 118 - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 158 - Universities 115 kV 16,510 15,277 27,443 59,916 52,154 54,055		-		26,247	30,112	21,641	21,800	21,109	290,828
13 20 - Streetlighting - - 12,231 10,250 11,147 58 14 Total 1,717,133 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,444 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,76 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 200 17 3B/3C - General Power 404,730 389,780 381,306 254,090 195,972 247,873 3,42 18 48 Large Power 211,359 247,958 199,785 154,511 108,482 136,981 1,966 19 58 - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,273 16,645 9,433 4,927 6,150 12 23 308 - Manuf. (30 MW) 67,198 61,677		, -	-						26,780
14 Total 1,717,133 1,657,185 1,583,558 1,086,471 1,018,008 1,245,639 15,44 Coincident Demand at Generation in kW 15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,77 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 3B/3C - General Power 211,359 247,958 199,785 154,511 108,482 136,981 1,96 19 5B - Mines 46/115 kV 11,1393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 4 21 1B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,727 16,456 9,433 4,927 6,150 12 23 <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>83,970</td>			-	-	-				83,970
15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,78 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 3B/3C - General Power 211,359 247,958 199,785 154,511 108,482 136,981 196 19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 144 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 44 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 700 24 33B - Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 300 26			1,717,133	1,657,185	1,583,558				15,446,842
15 1 - Residential 825,346 733,215 729,801 528,326 608,236 704,941 7,78 16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 3B/3C - General Power 211,359 247,958 199,785 154,511 108,482 136,981 196 19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 144 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 44 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 700 24 33B - Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 300 26									
16 2 - Small Power 285,324 286,683 262,928 116,945 87,096 121,347 2,02 17 3B/3C - General Power 404,730 389,780 381,306 254,090 195,972 247,873 3,42 18 4B - Large Power 211,359 247,958 199,785 154,511 108,482 136,981 1,96 19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 4 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 </td <td>10</td> <td></td> <td>025 246</td> <td>722.245</td> <td>720 001</td> <td>F 20 226</td> <td>600 226</td> <td>704 041</td> <td>7 790 701</td>	10		025 246	722.245	720 001	F 20 226	600 226	704 041	7 790 701
17 3B/3C - General Power 404,730 389,780 381,306 254,090 195,972 247,873 3,422 18 4B - Large Power 211,359 247,958 199,785 154,511 108,482 136,981 1,966 19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 4 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - - 25,377 3,424 20 6 1,983,765 3,824 20 27 20 - Streetlighting - - - 13,470 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td>7,789,791</td>							,		7,789,791
18 4B - Large Power 211,359 247,958 199,785 154,511 108,482 136,981 1,96 19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 44 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - - 13,870 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 29 1 - Res			-		,	,			2,021,145
19 5B - Mines 46/115 kV 11,393 14,465 14,049 9,070 8,736 12,878 14 20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 44 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 Private Lighting - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765									3,427,843
20 10 - Irrigation 8,042 5,322 5,613 2,508 665 862 4 21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,11,273 1,333,130 16,81 30 2 - Small Power 271,904		-			-			-	1,964,513
21 11B - Wtr/Swg Pumping 26,209 24,068 17,637 12,263 7,053 10,523 16 22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power				,					141,170
22 15B - Universities 115 kV 16,510 15,273 16,456 9,433 4,927 6,150 12 23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,811 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,46 32 4B - Large Powe		5							44,030
23 30B - Manuf. (30 MW) 67,198 61,677 62,749 59,916 52,154 54,055 70 24 33B - Large Service for Station Power 277 243 266 176 258 - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 99 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,466 32 4B - Large Po									168,042
24 33B - Large Service for Station Power 277 243 266 176 258 - 25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96								-	124,805
25 34B - Very Large Service HI LF 25,377 27,485 31,464 22,741 22,864 21,698 30 26 6 - Private Lighting - - 4,269 3,572 3,824 22 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,466 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 2									703,122
26 6 - Private Lighting - - 4,269 3,572 3,824 2 27 20 - Streetlighting - - - 13,470 11,258 11,998 9 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,46 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 20,658 19 34 10 - Irrigation 6,082 6,285 5,680 3,665 1,371 677 55 </td <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,886</td>		-							2,886
27 20 - Streetlighting - - 13,470 11,258 11,998 99 28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,466 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 20,658 199 34 10 - Irrigation 6,082 6,285 5,680 3,665 1,371 677 55 35 11B - Wtr/Swg Pumping 41,513 42,840 35,296 33,957 26,101 26,504 40		, _	25,377	27,485	31,464				303,951
28 Total 1,881,765 1,806,169 1,722,054 1,187,718 1,111,273 1,333,130 16,81 Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,46 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 20,658 19 34 10 - Irrigation 6,082 6,285 5,680 3,665 1,371 677 5 35 11B - Wtr/Swg Pumping 41,513 42,840 35,296 33,957 26,101 26,504 40 36 15B - Univ			-	-	-	-		-	29,263
Noncoincident Demand at Meter in kW 29 1 - Residential 838,235 801,780 741,861 491,731 592,943 729,156 7,91 30 2 - Small Power 271,904 275,082 266,467 176,645 133,914 164,606 2,29 31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,46 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 20,658 19 34 10 - Irrigation 6,082 6,285 5,680 3,665 1,371 677 5 35 11B - Wtr/Swg Pumping 41,513 42,840 35,296 33,957 26,101 26,504 40 36 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12			- 1 881 765					Construction of the second	91,759 16,812,320
291 - Residential838,235801,780741,861491,731592,943729,1567,91302 - Small Power271,904275,082266,467176,645133,914164,6062,29313B/3C - General Power369,926373,382364,656275,366228,408261,7213,46324B - Large Power200,010235,846190,886160,633126,697139,7001,96335B - Mines 46/115 kV18,44517,74318,63311,94112,07420,658193410 - Irrigation6,0826,2855,6803,6651,371677553511B - Wtr/Swg Pumping41,51342,84035,29633,95726,10126,504403615B - Universities 115 kV15,81514,70115,8769,0464,7356,03112	20	10tai	1,001,705	1,800,105	1,722,034	1,107,710	1,111,275	1,555,150	10,812,520
302 - Small Power271,904275,082266,467176,645133,914164,6062,29313B/3C - General Power369,926373,382364,656275,366228,408261,7213,46324B - Large Power200,010235,846190,886160,633126,697139,7001,96335B - Mines 46/115 kV18,44517,74318,63311,94112,07420,658193410 - Irrigation6,0826,2855,6803,6651,37167753511B - Wtr/Swg Pumping41,51342,84035,29633,95726,10126,504403615B - Universities 115 kV15,81514,70115,8769,0464,7356,03112		Noncoincident Demand at Meter in kW							
31 3B/3C - General Power 369,926 373,382 364,656 275,366 228,408 261,721 3,46 32 4B - Large Power 200,010 235,846 190,886 160,633 126,697 139,700 1,96 33 5B - Mines 46/115 kV 18,445 17,743 18,633 11,941 12,074 20,658 19 34 10 - Irrigation 6,082 6,285 5,680 3,665 1,371 677 5 35 11B - Wtr/Swg Pumping 41,513 42,840 35,296 33,957 26,101 26,504 40 36 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12	29	1 - Residential	838,235	801,780	741,861	491,731	592,943	729,156	7,913,901
324B - Large Power200,010235,846190,886160,633126,697139,7001,96335B - Mines 46/115 kV18,44517,74318,63311,94112,07420,658193410 - Irrigation6,0826,2855,6803,6651,37167753511B - Wtr/Swg Pumping41,51342,84035,29633,95726,10126,504403615B - Universities 115 kV15,81514,70115,8769,0464,7356,03112	30		271,904	275,082	266,467	176,645	133,914	164,606	2,296,792
335B - Mines 46/115 kV18,44517,74318,63311,94112,07420,658193410 - Irrigation6,0826,2855,6803,6651,37167753511B - Wtr/Swg Pumping41,51342,84035,29633,95726,10126,504403615B - Universities 115 kV15,81514,70115,8769,0464,7356,03112	31	3B/3C - General Power	369,926	373,382	364,656	275,366	228,408	261,721	3,461,437
3410 - Irrigation6,0826,2855,6803,6651,37167753511B - Wtr/Swg Pumping41,51342,84035,29633,95726,10126,504403615B - Universities 115 kV15,81514,70115,8769,0464,7356,03112	32	4B - Large Power	200,010	235,846	190,886	160,633	126,697	139,700	1,965,234
35 11B - Wtr/Swg Pumping 41,513 42,840 35,296 33,957 26,101 26,504 40 36 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12	33	5B - Mines 46/115 kV	18,445	17,743	18,633	11,941	12,074	20,658	191,499
36 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12	34		6,082	6,285	5,680	3,665	1,371		54,310
36 15B - Universities 115 kV 15,815 14,701 15,876 9,046 4,735 6,031 12	35	11B - Wtr/Swg Pumping	41,513	42,840	35,296	33,957	26,101	26,504	409,924
37 30B - Manuf (30 MW) 64 922 60 753 61 307 57 494 50 228 53 030 68	36		15,815	14,701	15,876	9,046	4,735	6,031	120,218
	37	30B - Manuf. (30 MW)	64,922	60,753	61,307	57,494	50,228	53,030	682,928
38 33B - Large Service for Station Power 2,000 2,000 2,000 1,000 2,000 2,000 2	38	33B - Large Service for Station Power	2,000	2,000	2,000	1,000	2,000	2,000	21,600
39 34B - Very Large Service HI LF 38,819 34,402 34,411 33,136 27,996 31,151 39	39	34B - Very Large Service HI LF	38,819	34,402	34,411	33,136	27,996	31,151	397,679
40 6 - Private Lighting 3,787 3,787 3,787 3,787 3,787 3,787 4	40	6 - Private Lighting	3,787	3,787	3,787	3,787	3,787	3,787	45,449
41 20 - Streetlighting 11,717 11,717 11,717 11,717 11,717 11,717 14	41	20 - Streetlighting	11,717	11,717	11,717	11,717	11,717	11,717	140,608
42 Total 1,883,176 1,880,319 1,752,578 1,270,119 1,221,972 1,450,739 17,70	42	Total	1,883,176	1,880,319	1,752,578	1,270,119	1,221,972	1,450,739	17,701,579

Public Service Company of New Mexico

Schedule P-1

Total System Peak Demand Information

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	С	D	E	F	G	н	I	٦
Line No.	Month	Year Ended 12/31/2012	Year Ended 12/31/2013	Year Ended 12/31/2014	Year Ended 12/31/2015	Year Ended 12/31/2016	Year Ended 12/31/2017	Year Ended 12/31/2018	Year Ended 12/31/2019	Year Ended 12/31/2020	Year Ended 12/31/2021
1	Total System P	Peak Coincident Loa	d in MW								
2	January	1,457	1,576	1,421	1,410	1,489	1,422	1,511	1,519	1,484	1,463
3	February	1,404	1,418	1,453	1,433	1,323	1,472	1,432	1,461	1,480	1,510
4	March	1,367	1,278	1,254	1,296	1,285	1,315	1,331	1,341	1,374	1,357
5	April	1,392	1,323	1,218	1,269	1,255	1,296	1,302	1,327	1,349	1,329
6	May	1,603	1,511	1,529	1,460	1,301	1,590	1,635	1,635	1,587	1,525
7	June	1,947	2,008	1,878	1,748	1,666	1,766	1,782	1,863	1,849	1,840
8	July	1,948	1,884	1,967	1,952	1,970	2,015	2,048	2,090	2,117	2,145
9	August	1,925	1,796	1,740	1,769	1,897	1,818	1,831	1,828	1,859	1,877
10	September	1,775	1,780	1,693	1,692	1,805	1,647	1,663	1,703	1,807	1,801
11	October	1,393	1,298	1,481	1,409	1,262	1,395	1,409	1,444	1,484	1,429
12	November	1,373	1,421	1,360	1,434	1,202	1,443	1,453	1,423	1,511	1,496
13	December	1,523	1,527	1,474	1,474	1,441	1,500	1,524	1,602	1,557	1,545
14	PNM Retail Ju	risdiction System Co	oincident Load in M	W							
15	January	1,198	1,273	1,151	1,328	1,396	1,352	1,433	1,440	1,410	1,390
16	February	1,156	1,137	1,172	1,357	1,222	1,395	1,357	1,390	1,406	1,433
17	March	1,121	1,014	1,021	1,227	1,201	1,251	1,267	1,277	1,302	1,293
18	April	1,162	1,087	971	1,215	1,172	1,241	1,247	1,270	1,290	1,273
19	May	1,349	1,247	1,253	1,406	1,219	1,535	1,577	1,579	1,528	1,470
20	June	1,654	1,685	1,576	1,679	1,560	1,696	1,713	1,792	1,779	1,767
21	July	1,650	1,588	1,897	1,883	1,882	1,945	1,978	2,020	2,046	2,074
22	August	1,624	1,515	1,676	1,700	1,806	1,749	1,762	1,759	1,794	1,807
23	September	1,484	1,504	1,630	1,629	1,722	1,583	1,601	1,640	1,742	1,736
23	October	1,141	1,070	1,424	1,349	1,188	1,337	1,351	1,384	1,423	1,373
	November		1,149	1,288	1,365	1,111	1,374	1,384	1,358	1,442	1,426
25		1,111		-	,			1,445	1,523	1,481	1,465
26	December	1,246	1,247	1,399	1,395	1,333	1,421	1,445	1,325	1,401	1,405

Notes: 2014 - 2021 Based upon 2014 LRP with Exception of 2016 which is 9 Lower Due to Changes in FERC demands.

This Schedule is Sponsored by PNM witness Chan

PNM Schedule P-2 Plant in service.

Public Service Company of New Mexico Schedule P-2 Plant in Service Test Period Ending 12/31/2016

		А	В	С	D	Е	F	G	н
Line									
No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16
	Total System								
1	Production	2,779,057,933	2,781,031,710	2,779,579,517	2,780,600,141	2,783,451,010	2,786,186,101	2,787,967,816	2,790,490,558
2	Transmission	757,490,684	758,554,753	788,697,631	790,201,914	790,193,165	810,344,350	818,934,426	819,501,325
3	Distribution	1,344,885,397	1,347,809,150	1,350,135,051	1,354,520,232	1,356,612,610	1,365,539,202	1,370,003,356	1,372,854,623
4	General	123,086,450	123,106,994	123,746,098	123,789,690	123,809,263	122,023,502	122,144,714	122,177,835
5	Intangible	47,603,356	47,611,559	47,634,523	47,683,427	47,871,366	48,234,914	48,301,289	48,362,219
6	Electric Plant Acquisition Adjustment	72,565,585	72,311,071	72,056,558	71,802,044	71,547,531	71,293,017	71,038,504	70,783,990
7	Total	5,124,689,405	5,130,425,238	5,161,849,379	5,168,597,449	5,173,484,944	5,203,621,085	5,218,390,105	5,224,170,550

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

This schedule is sponsored by PNM Witness Monroy

Public Service Company of New Mexico Schedule P-2 Plant in Service Test Period Ending 12/31/2016

		А	В	С	D	E	
Line							
No.	Description	Sep-16	Oct-16	Nov-16	Dec-16	Total	Reference
	Tatal System						
	<u>Total System</u>						
1	Production	2,793,242,648	2,796,509,151	2,799,034,130	2,814,869,436	2,814,869,436	
2	Transmission	824,630,856	825,288,756	825,196,524	830,729,362	830,729,362	
3	Distribution	1,376,426,112	1,385,246,873	1,388,273,719	1,397,488,102	1,397,488,102	
4	General	122,241,383	122,369,216	122,289,069	120,411,501	120,411,501	
5	Intangible	48,773,487	48,930,931	49,254,810	50,138,461	50,138,461	
6	Electric Plant Acquisition Adjustment	70,529,477	70,274,964	70,020,450	69,765,937	69,765,937	_
7	Total	5,235,843,964	5,248,619,891	5,254,068,703	5,283,402,797	5,283,402,797	Schedule B-3, Page 12, Column B, Line 48

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

Public Service Company of New Mexico

Schedule P-2

Plant in Service

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		A	В	С	D	E	F	G	н	I
Line		Year Ended	Year Ended	Balance as of	Year Ended	Year Ended	Year Ended	Year Ended	Year Ended	Year Ended
No.	Description	12/31/2012	12/31/2013	6/30/2014	12/31/2014 (1)	12/31/2015	12/31/2016	12/31/2017	12/31/2018	12/31/2019
	Total System									
1	Production	2,069,507,236	2,174,498,726	2,188,887,826	2,321,515,186	2,570,999,278	2,815,659,436	2,437,805,790	2,687,142,644	2,713,889,911
2	Transmission	609,133,959	641,388,518	666,878,853	699,914,291	752,665,628	830,729,362	848,362,832	865,161,045	891,862,203
3	Distribution	1,173,232,488	1,232,771,553	1,255,834,787	1,290,381,635	1,343,087,106	1,397,488,102	1,443,935,886	1,489,982,041	1,551,967,031
4	General	132,470,709	119,279,943	119,071,641	120,485,871	122,255,270	119,621,501	116,073,529	113,173,824	110,611,017
5	Intangible	45,633,038	43,469,375	42,157,255	45,085,363	48,064,126	50,138,461	53,165,774	55,797,726	57,577,763
6	Electric Plant Acquisition Adjustment	11,923,604	10,972,526	10,496,986	10,021,402	9,070,232	69,765,937	66,887,024	63,832,862	60,778,700
7	Total	4,041,901,033	4,222,380,641	4,283,327,348	4,487,403,748	4,846,141,639	5,283,402,797	4,966,230,836	5,275,090,141	5,386,686,624

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service.

Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

(1) The year ended December 31, 2014 contains a transfer of nonutility property to plant in service of \$880,232 resulting from the purchase of the Rio Bravo Generating Station.

This transfer is not reflected as additions on schedule P3.2 but is included in the balance shown above.

PNM Schedule P-3 Property retirements and property investments information.

Public Service Company of New Mexico Schedule P-3 Property Retirements and Property Investment Information-Investments Test Period Ending 12/31/2016

	eriod Ending 12/31/2016	А	В	С	D	E	F	G	н
Line									
No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16
	Total System								
1	Production	208,848,654	1,973,777	1,704,366	1,020,615	2,825,877	5,916,650	1,781,715	2,522,742
2	Transmission	4,932,238	1,171,251	30,309,934	1,611,465	98,433	20,318,241	8,697,257	674,081
3	Distribution	2,170,580	3,296,043	2,701,426	4,757,471	2,464,667	9,302,117	4,836,444	3,223,556
4	General	41,181	20,544	757,279	43,591	19,573	632,103	121,213	33,121
5	Intangible	(460,769)	8,202	22,965	48,903	187,939	363,548	66,376	60,929
6	Electric Plant Acquisition Adjustment	63,574,617							
7	Total	279,106,502	6,469,817	35,495,970	7,482,045	5,596,490	36,532,659	15,503,004	6,514,430

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

This schedule is sponsored by PNM Witness Monroy

Public Service Company of New Mexico Schedule P-3 Property Retirements and Property Investment Information-Investments Test Period Ending 12/31/2016

	А	В	С	D	E	
Line						
No. Description	Sep-16	Oct-16	Nov-16	Dec-16	Total	Reference
Total System						
1 Production	5,908,649	3,266,503	5,681,537	15,835,306	257,286,391	
2 Transmission	5,296,588	765,083	74,824	5,640,020	79,589,415	
3 Distribution	3,947,014	9,193,051	3,402,371	9,586,672	58,881,412	
4 General	181,723	127,833	38,028	422,121	2,438,309	
5 Intangible	411,268	157,444	323,879	883,650	2,074,335	
6 Electric Plant Acquisition Adjustment					63,574,617	
7 Total	15,745,242	13,509,913	9,520,640	32,367,769	463,844,480	Schedule B-2, Page 6, Column B, Line 48

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

Public Service Company of New Mexico

Schedule P-3

Property Retirements and Property Investment Information - Investments

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	С	D	E	F	G	н	I
Line		Year Ended	Year Ended	Six Months Ended	Six Months Ended	Year Ended	Year Ended	Year Ended	Year Ended	Year Ended
No.	Description	12/31/2012	12/31/2013	6/30/2014	12/31/2014 (1)	12/31/2015	12/31/2016	12/31/2017	12/31/2018	12/31/2019
	Total System									
1	Production	70,431,750	111,690,445	23,803,403	138,940,477	262,110,325	257,286,391	102,626,680	261,963,087	39,373,500
2	Transmission	23,049,391	33,815,419	26,075,720	33,798,279	54,277,018	79,589,415	21,365,187	18,276,388	28,179,332
3	Distribution	48,547,332	63,008,028	24,608,340	36,787,057	57,185,887	58,881,412	50,579,960	50,160,001	66,098,837
4	General	12,398,530	8,857,092	3,082,400	3,256,275	4,566,064	2,438,309	1,483,044	1,113,015	1,846,899
5	Intangible	1,459,973	1,256,877	1,205,278	2,928,108	2,978,763	2,074,335	3,089,855	2,631,952	1,780,037
6	Electric Plant Acquisition Adjustment						63,574,617			
7	Total	155,886,976	218,627,861	78,775,141	215,710,195	381,118,058	463,844,480	179,144,726	334,144,443	137,278,606

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service.

Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

(1) Property investments during the six months ended 12/31/2014 include the transfer of \$880,232 for the transfer of non-utility land to plant in service

pusuant to the purchase of the Rio Bravo Generating Station.

Public Service Company of New Mexico Schedule P-3 Property Retirements and Property Investment Information-Retirements Test Period Ending 12/31/2016

lest P	eriod Ending 12/31/2016	А	В	С	D	E	F	G	н
Line			-	-	_	_		-	
No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16
	Total System								
1	Production	-	-	(3,156,558)	-	-	(3,156,558)	-	-
2	Transmission	(107,182)	(107,182)	(167,056)	(107,182)	(107,182)	(167,056)	(107,182)	(107,182)
3	Distribution	(372,290)	(372,290)	(375 <i>,</i> 525)	(372,290)	(372,290)	(375,525)	(372,290)	(372,290)
4	General	-	-	(118,175)	-	-	(2,417,864)	-	-
5	Intangible	-	-	-	-	-	-	-	-
6	Electric Plant Acquisition Adjustment	(79,264)	(254,513)	(254,513)	(254,513)	(254,513)	(254,513)	(254,513)	(254,513)
7	Total	(558,736)	(733,985)	(4,071,828)	(733,985)	(733,985)	(6,371,518)	(733,985)	(733,985)

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

This schedule is sponsored by PNM Witness Monroy

Public Service Company of New Mexico Schedule P-3 Property Retirements and Property Investment Information-Retirements Test Period Engine 12/21/2016

Period Ending 12/31/2016						
	А	В	С	D	E	
Description	Sep-16	Oct-16	Nov-16	Dec-16	Total	Reference
<u>Total System</u>						
Production	(3,156,558)	-	(3,156,558)	-	(12,626,233)	
Transmission	(167,056)	(107,182)	(167,056)	(107,182)	(1,525,681)	
Distribution	(375,525)	(372,290)	(375,525)	(372,290)	(4,480,417)	
General	(118,175)	-	(118,175)	(2,299,690)	(5,072,078)	
Intangible	-	-	-	-	-	
Electric Plant Acquisition Adjustment	(254,513)	(254,513)	(254,513)	(254,513)	(2,878,912)	
Total	(4,071,828)	(733,985)		(3,033,675)		le B-2, Page 6, Column C, Line 48
	Description Total System Production Transmission Distribution General Intangible Electric Plant Acquisition Adjustment	A Description Sep-16 Total System Production (3,156,558) Transmission (167,056) Distribution (375,525) General (118,175) Intangible - Electric Plant Acquisition Adjustment (254,513)	ABDescriptionSep-16Oct-16Total System-Production(3,156,558)-Transmission(167,056)(107,182)Distribution(375,525)(372,290)General(118,175)-IntangibleElectric Plant Acquisition Adjustment(254,513)(254,513)	A B C Description Sep-16 Oct-16 Nov-16 Total System - (3,156,558) - (3,156,558) Transmission (167,056) (107,182) (167,056) Distribution (375,525) (372,290) (375,525) General (118,175) - (118,175) Intangible - - - Electric Plant Acquisition Adjustment (254,513) (254,513) (254,513)	A B C D Description Sep-16 Oct-16 Nov-16 Dec-16 Total System - (3,156,558) - (3,156,558) - Production (3,156,558) - (3,156,558) - - Transmission (167,056) (107,182) (167,056) (107,182) Distribution (375,525) (372,290) (375,525) (372,290) General (118,175) - (118,175) (2,299,690) Intangible - - - - Electric Plant Acquisition Adjustment (254,513) (254,513) (254,513) (254,513)	A B C D E Description Sep-16 Oct-16 Nov-16 Dec-16 Total Total System - (3,156,558) - (12,626,233) - (12,626,233) Transmission (167,056) (107,182) (167,056) (107,182) (1,525,681) Distribution (375,525) (372,290) (375,525) (372,290) (4,480,417) General (118,175) - (118,175) (2,299,690) (5,072,078) Intangible - - - - - - Electric Plant Acquisition Adjustment (254,513) (254,513) (254,513) (2,878,912)

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service. Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

This schedule is sponsored by PNM Witness Monroy

Public Service Company of New Mexico

Schedule P-3

Property Retirements and Property Investment Information - Retirements

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	С	D	E	F	G	н	I	
Line		Year Ended	Year Ended	Six Months Ended		Year Ended	Year Ended	Year Ended	Year Ended	Year Ended	
No.	Description	12/31/2012	12/31/2013	6/30/2014	12/31/2014	12/31/2015	12/31/2016	12/31/2017	12/31/2018	12/31/2019	Reference
	Total System										
1	Production	(21,538,497)	(6,698,955)	(9,414,303)	(6,313,117)	(12,626,233)	(12,626,233)	(480,480,325)	(12,626,233)	(12,626,233)	
2	Transmission	(1,868,289)	(1,560,859)	(585,386)	(762,841)	(1,525,681)	(1,525,681)	(3,731,717)	(1,478,175)	(1,478,175)	
3	Distribution	(5,548,487)	(3,468,963)	(1,545,106)	(2,240,208)	(4,480,417)	(4,480,417)	(4,132,175)	(4,113,847)	(4,113,847)	
4	General	(2,321,693)	(22,047,858)	(3,290,702)	(1,842,045)	(2,796,666)	(5,072,078)	(5,031,015)	(4,012,720)	(4,409,706)	
5	Intangible		(3,420,540)	(2,517,397)	-	-		(62,542)	-	-	
6	Electric Plant Acquisition Adjustment	(951,078)	(951,078)	(475,539)	(475,585)	(951,170)	(2,878,912)	(3,054,162)	(3,054,162)	(3,054,162)	
7	Total	(32,228,044)	(38,148,254)	(17,828,434)	(11,633,795)	(22,380,167)	(26,583,322)	(496,491,936)	(25,285,137)	(25,682,123)	

Notes:

Please refer to PNM Exhibit HEM-3 WP NP for reconciliation of net plant in service balances to the cost of service.

Please refer to PNM Exhibit HEM-2 for allocation of base period and test period to jurisdictions.

PNM Schedule P-4 Operation and maintenance expense information.

Public Service Company of New Mexico Schedule P-4 Operations and Maintenance Expense Information Excluding Fuel and Purchased Power

Test P	eriod Ending 12/31/2016								
		A	В	С	D	E	F	G	н
Line									
No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16
	Total System								
1	Production	12,432,354	12,432,354	12,432,354	12,432,354	12,432,354	12,432,354	12,432,354	12,432,354
2	Transmission	3,381,777	3,381,777	3,381,777	3,381,777	3,381,777	3,381,777	3,381,777	3,381,777
3	Distribution	2,011,333	2,011,333	2,011,333	2,011,333	2,011,333	2,011,333	2,011,333	2,011,333
4	Customer	1,798,152	1,798,152	1,798,152	1,798,152	1,798,152	1,798,152	1,798,152	1,798,152
5	A&G	8,322,740	8,322,740	8,322,740	8,322,740	8,322,740	8,322,740	8,322,740	8,322,740
6	Total	27,946,357	27,946,357	27,946,357	27,946,357	27,946,357	27,946,357	27,946,357	27,946,357

Notes:

Please refer to PNM Exhibit HEM-2 COS BASE ADJ for detail of base period adjustments. Please refer to PNM Exhibiht HEM-3 WP for adjustments made to base period, linkage and test period. PNM does not record all transmission O&M by voltage level.

Public Service Company of New Mexico Schedule P-4 Operations and Maintenance Expense Information Excluding Fuel and Purchased Power Tact Deviced Ending 13/31/2016

		1	J	К	L	М	
ine							
No.	Description	Sep-16	Oct-16	Nov-16	Dec-16	Total	Reference
Tota	al System						
	duction	12,432,354	12,432,354	12,432,354	12,432,354	149,188,249	
2 Tran	nsmission	3,381,777	3,381,777	3,381,777	3,381,777	40,581,322	
3 Distr	ribution	2,011,333	2,011,333	2,011,333	2,011,333	24,136,002	
4 Cust	tomer	1,798,152	1,798,152	1,798,152	1,798,152	21,577,825	
5 A&G	5	8,322,740	8,322,740	8,322,740	8,322,740	99,872,882	
6 Tota	al	27,946,357	27,946,357	27,946,357	27,946,357	335,356,280	_ PNM Exhibit HEM-3 W/P OM-1, Column I, line 168

Notes:

Please refer to PNM Exhibit HEM-2 COS BASE ADJ for detail of base period adjustments. Please refer to PNM Exhibiht HEM-3 WP for adjustments made to base period, linkage and test period. PNM does not record all transmission O&M by voltage level.

Public Service Company of New Mexico

Schedule P-4

Operations and Maintenance Expense Information Excluding Fuel and Purchased Power

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	C Base Period	D	E	F	G	н	T	J	
Line No.		Year Ended 12/31/2012	Year Ended 12/31/2013	07-01-2013 - 06/30/2014	Adjusted Base Period	Linkage 07/31/14 - 06/30/15	Linkage 1/1/15 - 12/31/15	Year Ended 12/31/2016	Year Ended 12/31/2017	Year Ended 12/31/2018	Year Ended 12/31/2019	Reference
	Total System											
1	Production	184,341,144	174,632,064	177,464,546	182,947,070	173,549,792	166,535,564	149,188,249	150,409,802	146,576,054	147,341,803	
2	Transmission	37,122,523	38,078,319	38,314,557	41,148,605	41,374,160	39,697,549	40,581,322	37,533,268	43,533,364	21,796,915	
3	Distribution	24,265,791	24,288,961	24,159,747	23,386,136	23,495,924	23,684,029	24,136,002	23,466,675	24,049,035	24,523,921	
4	Customer	21,476,938	20,867,781	21,584,743	21,177,287	21,090,221	21,203,891	21,577,825	23,422,039	23,948,213	24,316,818	
5	A&G	147,380,146	135,829,813	138,944,290	92,170,533	88,934,674	93,416,909	99,872,882	174,919,293	171,869,223	165,926,482	
6	Total	414,586,544	393,696,938	400,467,884	360,829,630	348,444,771	344,537,941	335,356,280	409,751,077	409,975,889	383,905,938	

Notes:

Please refer to PNM Exhibit HEM-2 COS BASE ADJ for detail of base period adjustments.

Please refer to PNM Exhibiht HEM-3 WP for adjustments made to base period, linkage and test period.

PNM does not record all transmission O&M by voltage level.

PNM Schedule P-5

Customer information.

Public Service Company of New Mexico Schedule P-5 PNM Retail Customer Information Base Period Ending 6/30/2014 Test Period Ending 12/31/2016

		А	В	С	D	E
Line	Descriptions	Base Period	Adjustment #1	Base Period	Adjustment #1	Test Period
No.			(B = C - A)	(Adj For 33B and	(D= E-C)	
				34B Cust.		
				Movement)		
1	PNM Retail					
2						
2	Schedule 1: Residential Customer Count	454,161	0	454,161	4,688	458,849
4	kWh Sales	3,218,130,742	0	3,218,130,742	(9,487,081)	3,208,643,660
5	Revenue	\$382,909,067	\$0	\$382,909,067	\$3,882,351	\$386,791,418
6	Schedule 2: Small Power					
7	Customer Count	51,742	0	51,742	1,460	53,202
8	kWh Sales	943,751,379	0	943,751,379	(36,281,587)	907,469,792
9	Revenue	\$117,854,305	\$0	\$117,854,305	(\$2,629,912)	\$115,224,393
10	Schedule 3: General Power					
11	Customer Count	4,262	(2)	4,260	91	4,351
12	kWh Sales	1,916,361,698	(6,060,188)	1,910,301,510	19,989,024	1,930,290,534
13	Revenue	\$189,476,917	(\$463,654)	\$189,013,264	\$3,293,429	\$192,306,692
14	Schedule 4: Large Power					
15	Customer Count	220	(3)	217	(1)	216
16	kWh Sales	1,317,908,389	(156,676,000)	1,161,232,389	(29,757,776)	1,131,474,613
17	Revenue	\$105,917,157	(\$10,344,538)	\$95,572,619	\$438,823	\$96,011,442
18	Schedule 6: Private Area Lighting					
19	Unit Count *	17,850	0	17,850	340	18,190
20	kWh Sales	16,066,553	0	16,066,553	90,631	16,157,184
21	Revenue	\$3,026,982	\$0	\$3,026,982	\$45,490	\$3,072,472
22	Schedule 10: Irrigation	220	0	220	(4.4)	24.4
23	Customer Count	328	0	328	(14)	314
24	kWh Sales	26,109,164	0	26,109,164	(313,886)	25,795,279
25	Revenue	\$2,447,438	\$0	\$2,447,438	\$3,990	\$2,451,428
26	Schedule 11: Water and Sewage Pumping	157	0	157	0	157
27	Customer Count	157	0	157	0	157
28	kWh Sales	183,284,575 \$13,330,122	0	183,284,575 \$13,330,122	(15,968,914) (\$675,809)	167,315,661
29	Revenue	\$15,550,122	\$0	\$15,550,122	(\$075,809)	\$12,654,313
30	Schedule 20: Streetlighting Unit Count *	48.040	0	48.040	0	48,940
31 32	kWh Sales	48,940 50,167,719	0	48,940 50,167,719		,
33	Revenue	\$7,776,600	\$0	\$7,776,600	(181,707) \$82,621	49,986,012 \$7,859,221
34	Largest Commercial and Industrial Classes	,,,,,	• -			···/
54	(Schedules 5B, 15B, 30B, 33B and 34B)					
35	Customer Count	4	5	9	0	9
36	kWh Sales	684,067,889	162,736,188	846,804,077	29,039,593	875,843,670
37	Revenue	\$45,412,287	\$10,808,192	\$56,220,479	\$3,283,402	\$59,503,882
~ .						
34	Total for All Classes	F10 074	0	E10.074	C 224	E 17 000
35	Customer Count (excludes Schedules 6 & 20)	510,874	0	510,874	6,224	517,098
36 37	kWh Sales Revenue	8,355,848,109 \$868,150,877	0 \$0	8,355,848,109 \$868,150,877	(42,871,703) \$7,724,385	8,312,976,406 \$875,875,261
37	nevenue	2000,120,877	ŞŪ	2000,120,877	<i>२1,12</i> 4,385	102,610,010,201

Notes:

* Counts given for lighting classes (Schedules 6, 19 and 20) are unit counts as customer counts have little relevance for these classes.

1. Customer and Unit counts are from period ending month.

2. This schedule provides data from multiple sources: Base Year July 2013 - June 2014 - Actuals; Test Year 2016 - 2015 PNM AOP

3. Variable Fuel rates for the Base Year are based on the rates that were in effect for the entirety of the base year

4. Variable Fuel rates for the Yest Year are based on the FPPCAC Approved For 10/1/2014 absent the undercollection component.

This Base Rule Revenues are based on the sates an effect as of today.

Public Service Company of New Mexico Schedule P-5 PNM Retail Customer Information Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	С	D	Е	F	G	н	I	l
Line No.	Year	Schedule 1: Residential		Schedule 3: General Power	Schedule 4: Large Power	Schedule 6: Private Area Lighting*	Schedule 10: Irrigation	Schedule 11: Water and Sewage Pumping	Schedules 19 & 20: Streetlighting*	Largest Commercial and Industrial Classes (Schedules 5B, 14B, 15B, 30B)	Reference
	Year End Customers by	Rate Classification									
1	PNM Retail										
2	2012	450,507	51,094	4,270	231	18,126	329	157	48,828	4	Actuals
3	2013	453,218	51,601	4,262	228	17,864	325	158	49,009	4	Actuals
4	2014	455,073	51,965	4,285	220	18,190	329	157	48,940	4	PNM 2015 AOP
5	2015	456,914	52,567	4,317	220	18,190	319	157	48,940	4	PNM 2015 AOP
6	2016	458,849	53,202	4,352	220	18,190	313	157	48,940	4	PNM 2015 AOP
7	2017	460,822	53,830	4,384	220	18,190	310	157	48,940	4	PNM 2015 AOP
8	2018	462,834	54,454	4,416	220	18,190	307	157	48,940	4	PNM 2015 AOP
9	2019	464,911	55,101	4,447	220	18,190	306	157	48,940	4	PNM 2015 AOP
10	2020	466,810	55,710	4,477	220	18,190	305	157	48,940	4	PNM 2015 AOP
11	2021	469,048	56,387	4,511	220	18,190	304	157	48,940	4	PNM 2015 AOP

Notes:

* Counts given for lighting classes (Schedules 6, 19 and 20) are unit counts as customer counts have little relevance for these classes.

This schedule provides data from multiple sources:

2012 through 3rd Qtr 2014 -Actuals 4th Qtr 2014 through 2021 - 2015 PNM AOP

This schedule is sponsored by PNM Witness Chan.

Public Service Company of New Mexico Schedule P-5 PNM Retail Customer Information Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	В	С	D	E	F	G	н	I	L
Line No.	Ye	Schedule 1: ear Residential		Schedule 3: General Power	Schedule 4: Large Power	Schedule 6: Private Area Lighting*	Schedule 10: Irrigation	Schedule 11: Water and Sewage Pumping	Schedules 19 & 20: Streetlighting*	Largest Commercial and Industrial Classes (Schedules 5B, 14B, 15B, 30B)	Reference
	Average Custom	ners by Rate Classification									
10	PNM Retail										
11	20	449,636	50,846	4,275	238	18,245	326	161	48,907	4	Actuals
12	20	451,780	51,446	4,236	229	18,008	331	158	48,962	4	Actuals
13	20	454,265	50,977	4,268	220	17,988	327	157	48,970	4	Actuals & PNM 2015 AOP
14	20	456,064	52,281	4,301	220	18,190	323	157	48,940	4	PNM 2015 AOP
15	20	457,954	52,899	4,335	220	18,190	316	157	48,940	4	PNM 2015 AOP
16	20	459,919	53,535	4,368	220	18,190	311	157	48,940	4	PNM 2015 AOP
17	20	461,902	54,153	4,400	220	18,190	308	157	48,940	4	PNM 2015 AOP
18	20	463,958	54,789	4,432	220	18,190	306	157	48,940	4	PNM 2015 AOP
19	20	466,033	55,434	4,463	220	18,190	305	157	48,940	4	PNM 2015 AOP
20	20	468,101	56,075	4,495	220	18,190	304	157	48,940	4	PNM 2015 AOP

Note(s):

* Counts given for lighting classes (Schedules 6, 19 and 20) are unit counts as customer counts have little relevance for these classes.

This schedule provides data from multiple sources:

2012 through 3rd Qtr 2014 -Actuals 4th Qtr 2014 through 2021 - 2015 PNM AOP Public Service Company of New Mexico Schedule P-5 PNM Retail Customer Information Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

			А	В	С	D	E	F	G	н	I	J
Line No.		Year	Schedule 1: Residential	Schedule 2: Small Power	Schedule 3: General Power	Schedule 4: Large Power	Schedule 6: Private Area Lighting*	Schedule 10: Irrigation	Schedule 11: Water and Sewage Pumping	Schedules 19 & 20: Streetlighting*	Largest Commercial and Industrial Classes (Schedules 5B, 14B, 15B, 30B)	Reference
	Annual MWH	by Rate Clas	sification									
19	PNM Retail											
20		2012	3,333,147	967,479	1,952,740	1,419,343	16,269	28,455	191,784	50,551	826,966	Actuals
21		2013	3,294,517	962,603	1,933,896	1,364,132	16,053	26,086	189,996	50,365	740,075	Actuals
22		2014	3,246,465	941,928	1,935,212	1,350,714	16,133	26,894	183,306	50,230	711,582	Actuals & PNM 2015 AOP
23		2015	3,222,335	912,538	1,934,934	1,367,366	16,157	26,992	170,905	49,986	642,442	PNM 2015 AOP
24		2016	3,208,644	907,470	1,933,538	1,367,476	16,157	25,795	167,316	49,986	636,594	PNM 2015 AOP
25		2017	3,247,582	900,377	1,925,657	1,347,956	16,157	24,827	163,834	49,986	638,385	PNM 2015 AOP
26		2018	3,303,718	895,063	1,919,004	1,330,618	16,157	24,123	160,843	49,986	608,979	PNM 2015 AOP
27		2019	3,379,020	892,733	1,913,428	1,314,194	16,157	23,547	157,568	49,986	605,248	PNM 2015 AOP
28		2020	3,359,457	891,525	1,908,437	1,298,049	16,157	23,010	154,391	58,470	601,580	PNM 2015 AOP
29		2021	3,424,072	890,439	1,906,277	1,281,065	16,157	22,547	151,310	54,611	559,267	PNM 2015 AOP

Note(s):

This schedule provides data from multiple sources: 2012-3rd Qtr 2014 Actual, 4th Qtr 2014 -2021 PNM AOP

PNM Schedule P-6 Weather data.

Public Service Company of New Mexico Schedule P-6 Weather Data Base Period Ending 6/30/2014

PNM did not make any weather adjustments to base period sales; no weather data is provided.

Public Service Company of New Mexico

Schedule P-6

Weather Data

Test Period Ending 12/31/2016

Test period sales were estimated based on normal weather which was calculated using a 10-year (2004-2013) average of Albuquerque actual heating degree days (HDD) and cooling degree days (CDD). The HDD and CDD data used in the process are shown below.

		А	В	С	D	E	F	G	н	I	J	К	L	
Line														
No.	Division Location	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Reference
1	Heating Degree Day Normals (2004-2013 averages)													
2	Albuquerque	863	699	461	226	23	0	0	0	0	223	556	874	
3	Cooling Degree Day Normals (2004-2013 averages)													
4	Albuquerque	0	0	0	0	79	368	445	383	147	2	0	0	

This schedule is sponsored by PNM Witness Chan

PNM Schedule P-7 Power plant maintenance information.

Public Service Company Of New Mexico

Schedule P-7

Four Plant Maintenance Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		A	В	С	D	E	F	G	н	1	1	к	L
ne		San Juan	Four Corners	Palo Verde				Lordsburg					
) .	Description	Station	Station	Station	Afton Station	Reeves Station	Luna Station	Station	Rio Bravo	La Luz	Renewables	Other	Total
1	Jan 2012	1,764,252	385,000	742,661	197,114	53,285	-	154,811	-	-	-	23,281	3,320,404
2	Feb 2012	2,186,197	587,982	894,506	178,473	191,219		243,160	-	-	95,470	10,500	4,387,509
3	Mar 2012	5,739,114	80,947	2,235,876	492,666	275,493	79	51,283	-	-	(95,470)	(63,592)	8,716,397
4	Apr 2012	3,992,848	1,257,363	1,963,856	210,691	79,363	224	20,212	-	-	7,062	7,987	7,539,606
5	May 2012	1,922,928	653,427	1,123,228	307,432	264,543	-	115,372	-	-	104,458	22,137	4,513,525
6	Jun 2012	946,380	494,815	590,342	482,351	196,621	3,046	39,436	-	-	-	10,941	2,763,933
7	Jul 2012	1,960,062	539,367	565,927	273,871	172,417	(3,349)	134,906	-	-	(111,520)	13,857	3,545,538
8	Aug 2012	2,650,176	176,420	1,108,497	359,965	601,143	-	129,771	-	-	(0)	(53,193)	4,972,779
9	Sep 2012	1,941,905	449,651	427,652	293,498	224,194	114	(149,866)	-	-	24,129	424	3,211,701
10	Oct 2012	6,736,494	338,026	3,058,574	287,562	377,436		95,702	-	-	142,376	23,139	11,059,309
11	Nov 2012	3,791,782	456,044	892,039	269,004	563,301	0	1,527	-	-	10,462	16,710	6,000,870
12	Dec 2012	3,793,551	397,589	661,645	815,394	270,392	(0)	335,232		-	142,556	87,792	6,504,152
13	Jan - Dec 2012 Total	37,425,690	5,816,632	14,264,803	4,168,023	3,269,409	114	1,171,546	-	-	319,523	99,983	66,535,723
14	Jan 2013	1,971,397	380,495	595,254	372,814	121,813		36,057	-	-	7,368	36,303	3,521,501
15	Feb 2013	2,083,800	434,055	1,028,909	357,551	106,551	-	130,705	-	-	10,931	10,395	4,162,897
	Mar 2013	3,603,809	608,024	1,415,585	436,318	199,039	-	(22,183)		-	12,703	(78,484)	6,174,812
17	Apr 2013	4,661,763	1,700,494	2,550,122	283,407	137,088	-	49,877		-	147,603	16,118	9,546,471
	May 2013	2,837,675	808,393	759,440	320,251	176,638	589	137,088	-	-	10,747	41,077	5,091,898
	Jun 2013	1,622,864	467,766	719,396	263,273	183,425		147,847	-	-	9,686	(10,103)	3,404,154
20	Jul 2013	1,838,382	591,434	692,504	266,333	224,992	-	89,134	-	-	139,172	16,932	3,858,882
	Aug 2013	2,217,575	559,991	1,088,475	367,445	643,568	-	10,669	-	-	3,531	(61,258)	4,829,995
	Sep 2013	2,302,535	560,037	683,384	241,007	148,423		107,907	-	-	2,072	8,464	4,053,830
23	Oct 2013	1,815,558	539,583	2,572,661	288,380	126,042	-	89,496	-	-	136,023	22,448	5,590,190
24	Nov 2013	1,826,156	399,429	1,094,397	234,000	105,668		(19,720)		-	3,122	21,236	3,664,288
25	Dec 2013	1,440,018	1,107,001	995,896	1,074,865	172,010	32	171,662	-		143,689	(1,742)	5,103,430
	Jan - Dec 2013 Total	28,221,531	8,156,703	14,196,022	4,505,645	2,345,256	621	928,540	-	-	626,645	21,386	59,002,349
20		20,222,001	0,100,100	,,	.,,	_/0 10/_00							
27	Jul 2013	1,838,382	591,434	692,504	266,333	224,992	-	89,134	-	-	139,172	16,932	3,858,882
28	Aug 2013	2,217,575	559,991	1,088,475	367,445	643,568		10,669		-	3,531	(61,258)	4,829,995
29	Sep 2013	2,302,535	560,037	683,384	241,007	148,423		107,907	-	-	2,072	8,464	4,053,830
30	Oct 2013	1,815,558	539,583	2,572,661	288,380	126,042		89,496	-	-	136,023	22,448	5,590,190
31	Nov 2013	1,826,156	399,429	1,094,397	234,000	105,668	-	(19,720)			3,122	21,236	3,664,288
32	Dec 2013	1,440,018	1,107,001	995,896	1,074,865	172,010	32	171,662	-	-	143,689	(1,742)	5,103,430
33	Jan 2014	3,402,886	880,796	739,000	264,255	134,543	27	75,000		-	(1,275)	(39,062)	5,456,172
34	Feb 2014	2,163,780	780,572	858,619	193,161	101,211	-	103,581			4,434	300	4,205,658
35	Mar 2014	3,562,469	442,462	937,015	1,331,867	308,106	30	45,835	-	-	206,841	9,781	6,844,405
36	Apr 2014	2,149,561	687,801	3,223,169	889,823	410,571	-	105,156	_		(187,599)	17,485	7,295,967
	May 2014	2,931,122	532,711	979,864	778,404	113,443	-	99,839		-	211,471	19,558	5,666,413
	Jun 2014	2,145,026	782,855	761,846	(846,669)			167,040			178,398	18,369	3,405,218
	Base Period Total	27,795,066	7,864,674	14,626,830	5,082,872	2.686.929		1,045,600		-	839.879	32,511	59,974,449
22	base renou rotai	27,793,066	7,004,074	14,020,830	3,002,072	2,000,929	03	1,045,000		-	033,073	52,511	55,574,445

Notes:

Public Service Company Of New Mexico

Schedule P-7

Power Plant Maintenance

Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		A	В	C	D	E	F	G	н	1	1	к	L
ine		San Juan	Four Corners	Palo Verde				Lordsburg					
о.	Description	Station	Station	Station	Afton Station	Reeves Station	Luna Station	Station	Rio Bravo	La Luz	Renewables	Other	Total
1	Jul 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
2	Aug 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
3	Sep 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
4	Oct 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
5	Nov 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
6	Dec 2014	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
7	Jan 2015	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
8	Feb 2015	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
9	Mar 2015	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
10	Apr 2015	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
11	May 2015	1,762,745	641,959	1,336,174	443,539	278,147	-	87,133	88,449	-	72,565	2,709	4,713,421
12	Jun 2015	1,762,745	641,959	1,336,174	443,539	278,147		87,133	88,449	-	72,565	2,709	4,713,421
13	Linkage Jul 2014 - Jun 2015 Total	21,152,945	7,703,513	16,034,089	5,322,465	3,337,763		1,045,600	1,061,387	-	870,774	32,511	56,561,048
14	Jan 2015	2,316,869	930,133	1,340,599	443,539	278,147	-	87,133	84,825	-	72,565	2,709	5,556,519
15	Feb 2015	2,316,869	930,133	1,340,599	443,539	278,147	-	87,133	84,825	-	72,565	2,709	5,556,519
16	Mar 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825	-	72,565	2,709	5,556,519
	Apr 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825	-	72,565	2,709	5,556,519
	May 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825	-	72,565	2,709	5,556,519
	Jun 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825	-	72,565	2,709	5,556,519
	Jul 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825		72,565	2,709	5,556,519
	Aug 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825		72,565	2,709	5,556,519
	Sep 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825		72,565	2,709	5,556,519
	Oct 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825		72,565	2,709	5,556,519
	Nov 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825	-	72,565	2,709	5,556,519
	Dec 2015	2,316,869	930,133	1,340,599	443,539	278,147		87,133	84,825		72,565	2,709	5,556,519
26	Linkage Jan - Dec 2015 Total	27,802,430	11,161,593	16,087,190	5,322,465	3,337,763	-	1,045,600	1,017,903	-	870,774	32,511	66,678,230
					<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>			-1	-//				
27	Jan 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192	138,907	2,750	5,177,035
	Feb 2016	1,699,046	992,465	1,360,708	450,192	282,319		88,440	90,015	72,192		2,750	5,177,035
29	Mar 2016	1,699,046	992,465	1,360,708	450,192	282,319		88,440	90,015	72,192		2,750	5,177,035
	Apr 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192	138,907	2,750	5,177,035
31	May 2016	1,699,046	992,465	1,360,708	450,192	282,319		88,440	90,015	72,192	,	2,750	5,177,035
	Jun 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192		2,750	5,177,035
33	Jul 2016	1,699,046	992,465	1,360,708	450,192	282,319		88,440	90,015	72,192	,	2,750	5,177,035
	Aug 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192		2,750	5,177,035
	Sep 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192		2,750	5,177,035
	Oct 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192		2,750	5,177,035
	Nov 2016	1,699,046	992,465	1,360,708	450,192	282,319	-	88,440	90,015	72,192	,	2,750	5,177,035
38	Dec 2016	1,699,046	992,465	1,360,708	450,192	282,319		88,440	90,015	72,192		2,750	5,177,035
	Test Period Total	20,388,555	11,909,581	16,328,498	5,402,302	3,387,830		1,061,284	1,080,184	866,300	1,666,882	32,999	62,124,415
55	rest renou rotai	20,300,333	11,303,381	10,520,490	3,402,302	3,307,830		1,001,204	1,000,104	000,300	1,000,002	52,333	02,124,413

Notes:

Linkage and test period amounts are derived on an annualized basis and are reported in twelve equal monthly increments

Public Service Company Of New Mexico Schedule P-7

Power Plant Maintenance Four Years Prior To Test Period, Five Years Beyond Base Period and Test Period Ending 12/31/2016

		А	в	С	D	Е	F	G	н	1	J	к	L
ine		San Juan	Four Corners	Palo Verde	5	-		Lordsburg					
No.	Description	Station	Station	Station	Afton Station	Reeves Station	Luna Station	Station	Rio Bravo	La Luz	Renewables	Other	Total
1	Jan 2017	1,278,882	546,464	684,726	256,820	111,115	-	75,777	69,767	72,272	2,500	13,636	3,111,959
2	Feb 2017	1,327,951	522,451	985,014	268,564	111,115	200	103,118	69,767	72,272	2,500	7,476	3,470,428
3	Mar 2017	5,925,498	569,013	1,168,716	500,361	168,363	200	98,466	69,767	72,272	341,018	43,070	8,956,743
4	Apr 2017	1,623,502	609,102	3,153,942	311,675	168,832	200	75,777	69,767	72,272	2,562	5,014	6,092,644
5	May 2017	1,636,182	614,587	883,116	323,779	169,633	200	132,916	70,083	72,272	2,562	31,404	3,936,732
6	Jun 2017	1,411,170	656,784	766,122	379,826	165,962	200	85,166	77,762	72,273	342,362	(53,169)	3,904,458
7	Jul 2017	1,377,192	639,707	737,664	317,034	155,984	200	85,606	132,915	98,023	2,562	13,810	3,560,696
8	Aug 2017	1,401,991	542,141	795,396	323,215	517,219	200	85,144	70,083	72,273	2,562	31,404	3,841,627
9	Sep 2017	1,461,860	521,925	901,068	305,239	140,333	200	88,756	70,083	72,273	341,080	26,000	3,928,816
10	Oct 2017	1,336,779	1,817,415	2,238,390	2,840,639	138,940	200	114,957	70,083	72,273	2,562	22,607	8,654,844
	Nov 2017	1,243,193	3,976,648	1,576,696	284,878	112,409	200	92,715	70,083	72,273	280,892	22,607	7,732,593
	Dec 2017	1,216,667	1,621,160	696,334	497,599	141,890	400	184,050	268,980	72,273	64,032	(61,962)	4,701,422
	Jan - Dec 2017 Total	21,240,866	12,637,397	14,587,184	6,609,628	2,101,796	2,397	1,222,448	1,109,136	893,018	1,387,194	101,897	61,892,961
14	Jan 2018	1,134,529	1,469,301	684,726	260,972	116,861	-	77,293	69,109	74,440	2,562	357,217	4,247,009
	Feb 2018	1,092,549	4,026,522	985,014	272,899	116,861	203	105,043	69,109	74,441	2,562	333,309	7,078,512
	Mar 2018	1,274,284	1,695,143	1,168,716	528,645	175,765	203	100,321	69,109	74,440	348,040	360,939	5,795,604
	Apr 2018	4,973,401	1,801,717	3,153,942	296,275	176,241	203	77,293	69,109	74,441	2,627	339,617	10,964,865
	May 2018	1,247,892	635,271	883,116	328,949	177,142	203	135,080	69,375	74,441	2,627	357,752	3,911,847
	Jun 2018	1,123,651	674,588	766,122	386,111	170,512	203	86,822	75,815	74,441	349,418	262,385	3,970,067
	Jul 2018	1,196,021	657,147	737,664	322,103	142,673	203	87,268	134.092	100,964	2,627	348,760	3,729,522
	Aug 2018	1,208,025	558,205	795,396	328,097	532,833	203	86,798	69,375	74,441	2,627	357,752	4,013,752
	Sep 2018	1,223,890	536,832	901,068	310,415	156,978	203	90,465	69,375	74,441	348,105	343,312	4,055,083
	Oct 2018	1,302,825	533,128	2,238,390	546,806	134,190	203	117,246	69,375	74,441	2,627	357,752	5,376,984
	Nov 2018	1,047,679	526,921	1,576,696	353,467	150,779	203	94,356	75,815	74,441	289,230	258,842	4,448,428
25	Dec 2018	1,074,960	554,992	696,334	439,192	117,405	406	187,683	268,260	74,441	62,815	352,301	3,828,789
	Jan - Dec 2018 Total	17,899,705	13,669,767	14,587,184	4,373,931	2,168,241	2,433	1,245,668	1,107,922	919,808	1,415,867	4,029,936	61,420,462
27	Jan 2019	1,167,662	601,687	684,726	265,194	116,404	-	78,837	16,549	76,674	2,627	531,674	3,542,034
	Feb 2019	5,783,339	582,715	985,014	277,307	116,404	206	107,003	16,549	76,674	2,627	507,300	8,455,138
	Mar 2019	2,286,789	639,059	1,168,716	536,994	176,984	206	102,211	16,549	76,674	298,259	526,570	5,829,012
	Apr 2019	1,590,048	2,198,423	3,153,942	301,036	177,473	206	78,837	16,549	76,673	2,692	522,736	8,118,615
	May 2019	1,268,510	656,257	883,116	399,458	210,097	206	137,288	24,923	76,673	4,038	440,480	4,101,046
	Jun 2019	1,159,019	686,190	766,122	327,264	139,917	206	88,508	16,883	76,673	298,324	517,578	4,076,684
	Jul 2019	1,269,431	672,911	737,664	327,264	159,028	206	88,964	16,883	103,991	2,692	598,880	3,977,914
	Aug 2019	1,098,494	597,583	795,396	333,352	542,257	206	88,486	16,883	76,673	2,692	523,047	4,075,069
	Sep 2019	1,248,840	581,310	901,068	315,401	142,381	206	92,208	16,883	76,673	298,324	526,752	4,200,047
	Oct 2019	1,229,213	2,124,450	2,238,390	555,436	131,808	206	119,584	16,883	76,673	2,692	532,221	7,027,556
37	Nov 2019	1,043,579	573,765	1,576,696	359,379	149,517	206	96,026	24,923	76,673	239,482	431,306	4,571,552
38	Dec 2019	1,105,857	595,135	696,334	443,644	338,908	412	191,388	14,982	76,673	62,880	742,695	4,268,908
39	Jan - Dec 2019 Total	20,250,783	10,509,485	14,587,184	4,441,730	2,401,176	2,469	1,269,340	215,439	947,402	1,217,329	6,401,238	62,243,576
				_ , , ,	.,,	_, ,	_,						

Notes:

PNM Schedule P-8

Customer service interruption information.

	Α	В	с	D	E
Line No	Date	мw	Duration	Occurrence	Location
1	March 18, 2012	24	2 Hr 23 Mins	PM 115kV line fault due to contact with customer parking lot light.	South West Albuquerque Area
2	April 7, 2012	34	Momentary	Party Balloon landed in Sara #3 transformer causing a momentary fault but load loss at Customer location.	Rio Rancho Area
3	May 13, 2012	25	22 Mins	Zia Transformer #3 tripped causing an outage of load on the ZP35kV line.	Santa Fe Area
4	May 21, 2012	25	17 Mins	PS 115kV line fault due to line switch failure.	South East Albuquerque Area
5	June 21, 2012	16	2 Hrs 7 Mins	WB 115kv line fault due to bird debris on insulator.	Los Lunas Area
6	June 24, 2012	24	4 Hrs 8 Mins	ID 46kv line fault due to static line contact with phase.	East Mountain Area
7	July 16, 2012	15	1 Hr 7 Mins	WB 115kV line fault due to crossarm failure on structure.	Los Lunas Area
8	July 19, 2012	15	3 Hrs 37 Mins	WB 115kV line fault due to lightning arrestor failure.	Los Lunas Area
9	October 12, 2012	31	1 Hr 36 Mins	ZS 46kV line fault due to insulator failure.	Santa Fe Area
10	June 28, 2013	35	2 Hrs 36 Min	ZP 46kV line outage due to distribution contact with tree near Pecos Substation.	Santa Fe Area
11	July 14, 2013	15	3 Hrs 48 Min	IC 115kV line outage due to lightning strike and relay operation at Irving Substation.	Rio Rancho Area
12	July 25, 2013	17	44 Mins	ZP 46kV line fault due to weather / storm.	Santa Fe Area
13	September 4, 2013	15	34 Mins	BW 115kV line fault due to phase down from gunshot.	West Albuquerque and Grants, NM Area
14	October 10, 2013	21	1 Hr 40 Mins	BW 115kV line fault due to jumper failure and line into guy wire.	West Albuquerque and Grants, NM Area
15	October 23, 2013	38	56 Mins	EB 115kV line fault due to lightning arrestor failure.	East Central Albuquerque Area
16	January 8, 2014	20	25 Mins	Id 46kV line outage due to relay work at Sandia Switching Station.	East Mountain Area
17	May 21, 2014	15	16 Mins	Alamogordo Center transformer outage due to controls work at Alamogordo Switching station.	Alamogordo Area
18	May 23, 2014	19	2 Hrs 31 Mins	ZP 46kV line outage due to storm in area.	Santa Fe Area

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	Α	В	С	D	E
Line			Dention	0	l a calla a
No	Date	MW	Duration	Occurrence	Location
1	May 29, 2014	15	29 Mins	Id 46kV line outage due to 46kV breaker failure at Sandia Switching Station.	East Mountain Area
2	July 6, 2014	61	25 Mins	MD1 to Ivanhoe 115kV line tripped - outage extended due to need to coordinate with Customer.	Silver City Area
3	July 29, 2014	75	21 Mins	TL 115kV line trip during work at North Switching Station.	Central Albuquerque
4	July 29, 2014	39	16 Mins	MD1 to Ivanhoe 115kV line tripped - outage extended due to need to coordinate with Customer.	Silver City Area

PUBLIC SERVICE COMPANY OF NEW MEXICO

Line loss information Base Period – 12 months ending June 30, 2014

Demand and Energy Loss Calculation Methodology

Demand and energy losses are divided into three different voltage classes and corresponding nominal voltage levels as shown below:

Voltage Class	Voltage Level (Nominal)
Transmission	115 through 345 kV
46 and 69 kV	46 kV through 69 kV
Distribution	4.16 kV through 13.8 kV

Transmission Demand and Energy Loss Calculation Methodology

The PNM control area transmission demand losses are derived from powerflow cases based on historical measurements from numerous parameters. The PNM control area transmission energy losses are derived from metered data. In addition, the transmission losses for facilities located outside of PNM's control area associated with long term transmission schedules on PNM's jointly owned facilities and third party transmission, acquired to serve load, were determined separately.

Demand losses for July, 2013 through June 30, 2014 are determined at the time of the PNM control area monthly peak for the test year period of July 2013 through June 2014. Monthly energy losses for July 2013 through June 2014 are calculated as a pro-rata share of the entire PNM control area annual energy loss.

46 and 69 kV Demand and Energy Loss Calculation Methodology

These losses are determined in a manner similar to the transmission demand and energy losses specifically on PNM's 46 and 69 kV system.

Distribution Demand and Energy Loss Calculation Methodology

PNM's Distribution Planning department has determined a demand loss percentage of 4.88%. This percentage is multiplied by the historical PNM retial distribution demand (with distribution losses) to to obtain the distribution demand losses. PNM's Distribution Planning department has determined a energy loss percentage of 3.34%. This percentage is multiplied by the historical PNM retail distribution energy (with distribution losses) to obtain the distribution the distribution energy loss percentage.

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Public Service Company of New Mexico Schedule P-9 Line Loss Information

		Α	В	с	D	E	F	G	н.	1
Line	Time		Distribution	46/69 kV	Transmission	Total	Distribution	46/69 kV	Transmission	Total
No	Period		Losses (MW)	Losses (MW)	Losses (MW)	Losses (MW)	Losses (GWh)	Losses (GWh)	Losses (GWh)	Losses (GWh)
	1	2012	77.2	4.1	75.0	156.3	267.1	17.8	367.7	652.6
	2	2013	76.1	3.3	78.0	157.5	263.4	23.1	422.2	708.7
	3						1			
	4	Jul-13	76.2	3.1	73.8	153.1	25.3	2.1	35.2	62.6
	5	Aug-13	72.1	2.8	62.3	61.1	24.9	2.0	34.2	61.1
	6	Sep-13	71.5	3.1	58.3	59.2	23.9	2.0	33.3	59.2
	7	Oct-13	50.5	2.0	48.3	51.8	20.6	1.7	29.5	51.8
	8	Nov-13	55.5	2.4	49.5	46.9	18.7	1.6	26.6	46.9
	9	Dec-13	61.1	2.4	26.7	49.9	20.2	1.7	28.0	49.9
1	0	Jan-14	55.8	2.4	54.3	54.3	22.2	1.8	30.3	54.3
1	1	Feb-14	57.7	2.4	51.8	51.3	20.7	1.7	28.9	51.3
1	2	Mar-14	48.6	2.0	29.6	45.8	18.4	1.5	25.9	45.8
1	3	Apr-14	47.0	1.9	30.1	44.9	17.9	1.5	25.5	44.9
1	.4	May-14	60.3	2.6	55.5	44.6	17.8	1.5	25.3	44.6
1	.5	Jun-14	75.3	3.5	69.2	52.5	20.9	1.8	29.8	52.5
1	.6						!			
1	.7	2014	86.1	3.7	83.4	173.3	246.3	20.7	345.4	612.4
1	.8	2015	87.3	3.7	84.3	175.3	249.1	21.0	349.7	619.7
1	.9	2016	85.8	3.6	82.9	172.4	248.2	20.9	348.4	617.5
2	20	2017	90.5	3.8	87.3	181.7	248.7	20.9	348.4	618.0
2	1	2018	91.9	3.9	88.4	184.1	249.9	20.9	348.2	619.0
2	2	2019	94.1	4.2	90.5	188.7	252.0	21.0	350.0	623.1
2	23	2020	94.9	4.1	91.2	190.2	250.8	20.9	347.9	619.6
2	24	2021	95.9	3.9	91.7	191.6	252.7	21.0	349.5	623.1

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Reliability indices information.

PUBLIC SERVICE COMPANY OF NEW MEXICO

	E		2 months ending June 30	, 2014
Line No.	Year	Number of outages	Actual customers served	ASAI Reliability Indices
	Four Years P	rior to the Base I	Period (Jan – Dec)	
1	2009	4496	499371	0.9998755
2	2010	4867	501784	0.9998427
3	2011	4609	503574	0.9998426
4	2012	3967	505483	0.9998596
	Twelve Mon	ths of Base Perio	d	
5	Jul. 2013	810		0.9999654
7	Aug. 2013	574	507241	0.9999844
8	Sep. 2013	536	507447	0.9999846
9	Oct. 2013	388	508085	0.9999855
10	Nov. 2013	248	508659	0.9999950
11	Dec. 2013	202	508761	0.9999937
12	Jan 2014	177	508917	0.9999908
13	Feb. 2014	158	509129	0.9999970
14	Mar. 2014	208	509216	0.9999967
15	Apr. 2014	343	509419	0.9999944
16	May. 2014	394	509630	0.9999870
17	Jun. 2014	467	509748	0.9999896
	Twelve Mont	ths of Test Period	j ¹	
18	Jan. 2016	N/A	513081	0.99985221
19	Feb. 2016	N/A	513281	0.99985221
20	Mar. 2016	N/A	513480	0.99985221
21	Apr. 2016	N/A	513680	0.99985221
22	May. 2016	N/A	513880	0.99985221
23	Jun. 2016	N/A	514079	0.99985221
24	Jul. 2016	N/A	514279	0.99985221
25	Aug. 2016	N/A	514479	0.99985221
26	Sep. 2016	N/A	514679	0.99985221

Reliability Indices Information Based Period – 12 months ending June 30, 201

¹ Data for Twelve Months of Test Period has been estimated.

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27	Oct. 2016	N/A	514879	0.99985221
28	Nov. 2016	N/A	515080	0.99985221
30	Dec. 2016	N/A	515275	0.99985221

Five Years Beyond the Base Period²

31	2015	N/A	512882	0.99985221
32	2016	N/A	515275	0.99985221
33	2017	N/A	517679	0.99985221
34	2018	N/A	520094	0.99985221
35	2019	N/A	522521	0.99985221

 $^{^{\}rm 2}$ Data for Five Years Beyond the Base Period has been estimated.

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Reserve margin information.

Public Service Company of New Mexico Schedule P-11 Reserve Margin Information

.ine						
No.	Description	2012	2013	2014	2015	2016
1	System Peak Demand	1,948	2,008	1,969	1,993	2,027
2	Projected Energy Efficiency Reductions	-	-	(29)	(29)	(36
-	Projected Customer Sited PV	-	-	(15)	(18)	(21
3	Net System Peak Demand (MW)	1,948	2,008	1,925	1,945	1,970
4		,	,			
	Four Corners	200	200	200	200	200
5	San Juan	783	783	783	783	783
6	Total Coal Resources (MW)	983	983	983	983	983
7						
	Palo Verde Unit 1 & Unit 2	268	268	268	268	268
8	Palo Verde Unit 3					
9	Total Nuclear Resources (MW)	268	268	268	268	268
10						
	Reeves	154	154	154	154	154
L1	Afton	230	230	230	230	23
.2	Las Vegas	18	-	-	-	-
13	Lordsburg	80	80	80	80	8
L4	Luna	185	185	185	185	18
15	Rio Bravo (Delta-Person)	132	132	132	138	13
.6	Valencia	145	145	145	145	14
.7	La Luz					40
18	SJGS Replacement Resource: Gas Peaking Resource					
19 20	Total Natural Gas Resources (MW)	944	926	926	932	972
	Total Demand Response Programs (MW, Net of losses)				50	50
21	Wind Purchases (NMWEC & Red Mesa)	10	10	10	15	15
22	Prosperity Battery Demo	1	1	1	1	:
23	Utility Scale Solar PV (22 MW - 2012 REPP)	12	12	12	12	1
24	Utility Scale Solar PV (20 MW - 2013 REPP)			11	11	1
25	Utility Scale Solar PV (23 MW - 2014 REPP)				17	1
26	Utility Scale Solar PV (40 MW - 2015 REPP)					3
27	PNM Sky Blue - 1.5 MW Solar			1	1	:
28	Lightning Dock			1	2	Į.
29 30	Total Renewable Resources (MW)	23	23	35	59	93
	Total System Resources (MW)	2,218	2,200	2,212	2,291	2,364
31	Reserve Margin (MW)	270	192	287	346	394
32	Reserve Margin (%)	13.8%	9.5%	14.9%	17.8%	20.09
22						

33

Public Service Company of New Mexico Schedule P-11 Reserve Margin Information

Line						
No.	Description	2017	2018	2019	2020	2021
1	System Book Domand	2 072	2 115	2 162	2 106	2 2 2 2
1	System Peak Demand	2,073	2,115	2,163	2,196	2,227
2	Projected Energy Efficiency Reductions	(43)	(50)	(55)	(60)	(64
2	Projected Customer Sited PV	(22)	(24)	(25)	(26)	(26
3	Net System Peak Demand (MW)	2,008	2,041	2,083	2,110	2,138
4						
	Four Corners	200	200	200	200	200
5	San Juan	783	497	497	497	497
6	Total Coal Resources (MW)	983	697	697	697	697
7						
	Palo Verde Unit 1 & Unit 2	268	268	268	268	268
8	Palo Verde Unit 3		134	134	134	134
9	Total Nuclear Resources (MW)	268	402	402	402	402
10						
	Reeves	154	154	154	154	154
11	Afton	230	230	230	230	230
12	Las Vegas	-	-	-	-	-
13	Lordsburg	80	80	80	80	80
14	Luna	185	185	185	185	185
15	Rio Bravo (Delta-Person)	138	138	138	138	138
16	Valencia	145	145	145	145	145
17	La Luz	40	40	40	40	40
18	SJGS Replacement Resource: Gas Peaking Resource		177	177	177	177
19	Total Natural Gas Resources (MW)	972	1,149	1,149	1,149	1,149
20	Total Demand Response Programs (MW, Net of losses)	52				
21						
	Wind Purchases (NMWEC & Red Mesa)	15	15	15	15	15
22	Prosperity Battery Demo	1	1	1	1	1
23	Utility Scale Solar PV (22 MW - 2012 REPP)	12	12	12	12	12
24	Utility Scale Solar PV (20 MW - 2013 REPP)	11	11	11	11	11
25	Utility Scale Solar PV (23 MW - 2014 REPP)	17	17	17	17	17
26	Utility Scale Solar PV (40 MW - 2015 REPP)	30	30	30	30	30
27	PNM Sky Blue - 1.5 MW Solar	1	1	1	1	1
28	Lightning Dock	6	6	6	6	6
29	Total Renewable Resources (MW)	92	92	91	91	90
30	Total System Decourses (MMM)	2 267	2 240	2 220	2 220	2 220
31	Total System Resources (MW)	2,367	2,340	2,339	2,339	2,338
	Reserve Margin (MW)	359	299	256	229	200
32	Reserve Margin (%)	17.9%	14.6%	12.3%	10.8%	9.4%
33						

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Public Service Company of New Mexico Schedule P-11 (d) Reserve Margin Information Twelve Months of the Test Period Ending 12/31/2016

.ine No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16
NU.	Description	Jan-10	FED-10	IVIDI-10	Api-10	NIAY-10	Jun-10
1	System Peak Demand	1,532	1,372	1,326	1,294	1,341	1,727
2	Projected Energy Efficiency Reductions	(43)	(49)	(41)	(39)	(26)	(39
3	Projected Customer Sited PV	-	-	-	-	(13)	(2:
4	Net System Peak Demand (MW)	1,489	1,323	1,285	1,255	1,301	1,666
5	Four Corners	200	200	200	200	200	200
6	San Juan	783	783	783	783	783	783
7	Total Coal Resources (MW)	983	983	983	983	983	98
8	Palo Verde Unit 1 & Unit 2	268	268	268	268	268	26
9	Total Nuclear Resources (MW)	268	268	268	268	268	26
10	Reeves	154	154	154	154	154	15
11	Afton	230	230	230	230	230	23
12	Lordsburg	80	80	80	80	80	8
13	Luna	185	185	185	185	185	18
14	Rio Bravo (Delta-Person)	138	138	138	138	138	13
15	Valencia	145	145	145	145	145	14
16	La Luz	40	40	40	40	40	4
17	Total Natural Gas Resources (MW)	972	972	972	972	972	97
18	Total Demand Response Programs (MW, Net of losses)						50
19	Wind Purchases (NMWEC & Red Mesa)	15	15	15	15	15	1
20	Prosperity Battery Demo	1	1	1	1	1	
21	Utility Scale Solar PV (22 MW - 2012 REPP)	-	-	-	-	7	
22	Utility Scale Solar PV (20 MW - 2013 REPP)	-	-	-	-	7	
23	Utility Scale Solar PV (23 MW - 2014 REPP)	-	-	-	-	19	1
24	Utility Scale Solar PV (40 MW - 2015 REPP)	-	-	-	-	33	3
25	PNM Sky Blue - 1.5 MW Solar	-	-	-	-	0	
26	Lightning Dock	7	7	7	7	5	
27	Total Renewable Resources (MW)	23	23	22	22	86	8
28	Total System Resources (MW)	2,246	2,246	2,245	2,245	2,309	2,35
29	Reserve Margin (MW)	757	923	960	990	1,008	69
30	Reserve Margin (%)	50.8%	69.7%	74.7%	78.9%	77.5%	41.55

Public Service Company of New Mexico Schedule P-11 (d) Reserve Margin Information Twelve Months of the Test Period Ending 12/31/2016

No.	Description	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16
1	System Peak Demand	2,027	1,945	1,865	1,295	1,243	1,477
2	Projected Energy Efficiency Reductions	(36)	(27)	(40)	(34)	(41)	(36
2	Projected Customer Sited PV	(21)	(27)	(40)	(54)	(++)	(50
4	Net System Peak Demand (MW)	1,970	1,897	1,805	1,262	1,202	1,441
5	Four Corners	200	200	200	200	200	200
6	San Juan	783	783	783	783	783	783
7	Total Coal Resources (MW)	983	983	983	983	983	983
8	Palo Verde Unit 1 & Unit 2	268	268	268	268	268	268
9	Total Nuclear Resources (MW)	268	268	268	268	268	268
10	Reeves	154	154	154	154	154	154
11	Afton	230	230	230	230	230	230
12	Lordsburg	80	80	80	80	80	80
13	Luna	185	185	185	185	185	185
14	Rio Bravo (Delta-Person)	138	138	138	138	138	138
15	Valencia	145	145	145	145	145	145
16	La Luz	40	40	40	40	40	40
17	Total Natural Gas Resources (MW)	972	972	972	972	972	972
18	Total Demand Response Programs (MW, Net of losses)	50	50	50			
19	Wind Purchases (NMWEC & Red Mesa)	15	15	15	15	15	15
20	Prosperity Battery Demo	1	1	1	1	1	1
21	Utility Scale Solar PV (22 MW - 2012 REPP)	12	12	11	-	-	-
22	Utility Scale Solar PV (20 MW - 2013 REPP)	11	11	10	-	-	-
23	Utility Scale Solar PV (23 MW - 2014 REPP)	17	17	18	-	-	-
24	Utility Scale Solar PV (40 MW - 2015 REPP)	30	30	32	-	-	-
25	PNM Sky Blue - 1.5 MW Solar	1	1	1	-	-	-
26	Lightning Dock	5	5	5	7	7	7
27	Total Renewable Resources (MW)	91	91	92	22	23	23
28	Total System Resources (MW)	2,364	2,364	2,365	2,245	2,246	2,246
29	Reserve Margin (MW)	394	467	560	983	1,043	805
30	Reserve Margin (%)	20.0%	24.6%	31.0%	77.9%	86.8%	55.9%

Fuel statistics information.

Public Service Company of New Mexico Schedule P-12 Fuel Statistics Information Four Years Prior To Test Period Ending 12/31/2016

Line			Year Ended	Year Ended	Twelve Months	Six Months Ended	Year Ended	
No.	Description	FERC	12/31/2012	12/31/2013	Ended 06/30/2014	12/31/2014	12/31/2015	Reference
	Cost of Fuel (\$)							
1	Coal (1)	501	176,120,009	148,778,509	157,934,118	97,538,603	164,733,288	
2	Natural Gas	547	40,257,752	51,416,140	47,326,007	21,770,845	36,670,873	
3	Natural Gas	501	2,970,266	5,772,306	6,575,701	3,663,525	5,064,058	
5	Fuel Oil	501	5,557,688	6,516,081	7,480,993	2,115,797	3,759,302	
6	Nuclear (1)	518	25,861,130	25,604,404	25,754,348	12,628,880	24,650,882	
7	Cost of Fuel	-	250,766,846	238,087,441	245,071,168	137,717,649	234,878,403	
8	Check		-	-	-			
9	Cost of Fuel by Type							
10	Coal (\$/MMBtu)		2.72	2.35	2.51	2.82	2.60	
11	Natural Gas (\$/MMBtu)		5.48	5.36	5.28	4.67	4.86	
12	Fuel Oil (\$/MMBtu)		25.08	17.68	17.71	25.04	23.87	
13	Nuclear (\$/MMBtu)		0.77	0.78	0.78	0.76	0.74	
14	Cost of Fuel (\$/MMBtu)		2.36	2.21	2.30	2.42	2.23	
15	Generation by Type (MWh)							
16	Coal		6,151,452	5,988,252	5,909,457	3,220,790	5,942,573	
17	Natural Gas		934,704	1,235,329	1,144,407	664,526	1,045,829	
18	Fuel Oil		N/A	N/A	N/A	N/A	N/A	
19	Nuclear		3,257,259	3,205,970	3,208,352	13,061,210	25,633,123	

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Notes:

(1) Excludes fuel handling and coal mine decomissioning

Public Service Company of New Mexico Schedule P-12 Fuel Statistics Information Test Period Ending 12/31/2016

		А	В	С	D	E	F	G	н
Line No.	Description	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16
	Description	2011 20	100 10						
	Cost of Fuel (\$)								
1	Coal	16,424,548	14,766,081	15,719,263	15,139,435	16,326,790	15,768,994	16,828,781	16,826,139
2	Natural Gas	920,764	886,066	800,846	1,042,978	1,219,753	3,509,696	8,340,507	7,918,807
3	Fuel Oil	354,757	354,757	354,757	354,757	354,757	354,757	354,757	354,757
4	Nuclear	2,436,866	2,279,649	2,436,866	1,761,705	1,921,662	2,358,258	2,436,866	2,436,866
5	Cost of Fuel	20,136,936	18,286,553	19,311,732	18,298,876	19,822,962	21,991,704	27,960,912	27,536,569
	Cost of Fuel by Type								
6	Coal (\$/MMBtu)	2.79	2.83	2.84	2.84	2.80	2.80	2.88	2.88
7	Natural Gas (\$/MMBtu)	4.54	4.51	4.39	4.14	4.17	4.46	5.41	5.36
8	Fuel Oil (\$/MMBtu)	25.33	25.33	25.33	25.33	25.33	25.33	25.33	25.33
9	Nuclear (\$/MMBtu)	0.81	0.81	0.81	0.80	0.80	0.81	0.81	0.81
10	Cost of Fuel (\$/MMBtu)	2.21	2.22	2.21	2.35	2.32	2.35	2.69	2.66
	Generation by Type (MWh)								
11	Coal	554,277	488,446	518,925	498,506	549,182	529,717	549,247	549,137
12 13	Natural Gas Fuel Oil	892,248	808,559	860,883	773,276	848,740	939,526	1,057,424	1,049,016
13	Nuclear	293,106	274,196	293,106	214,314	233,224	283,651	293,106	293,106

Notes:

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Public Service Company of New Mexico Schedule P-12 Fuel Statistics Information Test Period Ending 12/31/2016

		А	В	С	D	E	
Line					D		. (
No.	Description	Sep-16	Oct-16	Nov-16	Dec-16	Total	Reference
	Cost of Fuel (\$)						
1	Coal	16,285,861	16,813,068	16,310,887	16,925,350	194,135,196	
2	Natural Gas	3,846,957	1,555,221	1,311,318	1,486,769	32,839,681	
3	Fuel Oil	354,757	354,757	354,757	354,757	4,257,090	
4	Nuclear	2,358,258	1,816,679	1,918,958	2,462,039	26,624,672	
5	Cost of Fuel	22,845,833	20,539,726	19,895,920	21,228,915	257,856,639	
	Cost of Fuel by Type						
	Cost of Fuel by Type						
6	Coal (\$/MMBtu)	2.88	2.88	2.88	2.88	2.85	
7	Natural Gas (\$/MMBtu)	4.65	4.25	4.39	4.57	4.86	
8	Fuel Oil (\$/MMBtu)	25.33	25.33	25.33	25.33	25.33	
9	Nuclear (\$/MMBtu)	0.81	0.81	0.81	0.82	0.81	
10	Cost of Fuel (\$/MMBtu)	2.43	2.43	2.39	2.30	2.39	
	Concretion by Type (MW/b)						
	Generation by Type (MWh)						
11	Coal	531,527	548,592	532,570	553,120	6,403,245	
12	Natural Gas	941,811	838,298	819,159	905,369	10,734,308	
13	Fuel Oil						
14	Nuclear	283,651	217,466	230,073	293,106	3,202,106	

Notes:

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