written comments, memoranda or other filings in the proceeding, the presenter may provide citations to such data or arguments in his or her prior comments, memoranda, or other filings (specifying the relevant page and/or paragraph numbers where such data or arguments can be found) in lieu of summarizing them in the memorandum. Documents shown or given to Commission staff during ex parte meetings are deemed to be written ex parte presentations and must be filed consistent with rule § 1.1206(b). In proceedings governed by rule § 1.49(f) or for which the Commission has made available a method of electronic filing, written ex parte presentations and memoranda summarizing oral *ex parte* presentations, and all attachments thereto, must be filed through the electronic comment filing system available for that proceeding, and must be filed in their native format (e.g., .doc, .xml, .ppt, searchable, .pdf). Participants in this proceeding should familiarize themselves with the Commission's ex parte rules.

- 12. Comments and Replies. Interested parties may file comments and reply comments on or before the dates indicated on the first page of this document. Comments and Reply Comments may be filed using the Commission's Electronic Comment Filing System ("ECFS").<sup>18</sup>
- *Electronic Filers:* Comments may be filed electronically using the Internet by accessing the ECFS: http://fjallfoss.fcc.gov/ecfs2/.
- Paper Filers: Parties who choose to file by paper must file an original and one copy of each filing. If more than one docket or rulemaking number appears in the caption of this proceeding, filers must submit two additional copies for each additional docket or rulemaking number.

Filings can be sent by hand or messenger delivery, by commercial overnight courier, or by first-class or overnight U.S. Postal Service mail. All filings must be addressed to the Commission's Secretary, Office of the Secretary, Federal Communications Commission.

O All hand-delivered or messenger-delivered paper filings for the Commission's Secretary must be delivered to FCC Headquarters at 445 12th Street SW., Room TW-A325, Washington, DC 20554. The filing hours are 8:00 a.m. to 7:00 p.m. All hand deliveries must be held together with rubber bands or fasteners. Any

envelopes and boxes must be disposed of *before* entering the building.

- Commercial overnight mail (other than U.S. Postal Service Express Mail and Priority Mail) must be sent to 9300 East Hampton Drive, Capitol Heights, MD 20743.
- U.S. Postal Service first-class, Express, and Priority mail must be addressed to 445 12th Street SW., Washington, DC 20554.
- 13. Availability of Documents.
  Comments, reply comments, and ex parte submissions will be available for public inspection during regular business hours in the FCC Reference Center, Federal Communications
  Commission, 445 12th Street SW., CY–A257, Washington, DC 20554. These documents will also be available via ECFS. Documents will be available electronically in ASCII, Microsoft Word, and/or Adobe Acrobat.
- 14. People with Disabilities. To request materials in accessible formats for people with disabilities (Braille, large print, electronic files, audio format), send an email to fcc504@fcc.gov or call the FCC's Consumer and Governmental Affairs Bureau at (202) 418–0530 (voice), (202) 418–0432 (TTY).
- 15. Additional Information. For additional information on this proceeding, contact Kim Matthews, Kim.Matthews@fcc.gov, of the Media Bureau, Policy Division, (202) 418–2154. Press contact: Janice Wise (202–418–8165; Janice.Wise@fcc.gov).

Federal Communications Commission.

# William T. Lake,

Chief, Media Bureau.

[FR Doc. 2013-16487 Filed 7-8-13; 8:45 am]

BILLING CODE 6712-01-P

# **DEPARTMENT OF TRANSPORTATION**

# National Highway Traffic Safety Administration

# 49 CFR Part 541

[Docket No. NHTSA-2013-0073]

Department of Transportation.

# Preliminary Theft Data; Motor Vehicle Theft Prevention Standard

AGENCY: National Highway Traffic Safety Administration (NHTSA).

**ACTION:** Publication of preliminary theft data; request for comments.

**SUMMARY:** This document requests comments on data about passenger motor vehicle thefts that occurred in calendar year (CY) 2011, including theft rates for existing passenger motor

vehicle lines manufactured in model year (MY) 2011. The preliminary theft data indicate that the vehicle theft rate for CY/MY 2011 vehicles (0.10 thefts per thousand vehicles) significantly decreased by 91.45 percent from the theft rate for CY/MY 2010 vehicles (1.17 thefts per thousand vehicles). Publication of these data fulfills NHTSA's statutory obligation to periodically obtain accurate and timely theft data, and publish the information for review and comment.

**DATES:** Comments must be submitted on or before September 9, 2013.

**ADDRESSES:** You may submit comments identified by Docket No. NHTSA-2012-0073 by any of the following methods:

- Federal eRulemaking Portal: Go to http://www.regulations.gov. Follow the online instructions for submitting comments.
- *Mail:* Docket Management Facility: U.S. Department of Transportation, 1200 New Jersey Avenue SE., West Building Ground Floor, Room W12–140, Washington, DC 20590–0001.
- Hand Delivery or Courier: West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE., between 9 a.m. and 5 p.m. ET, Monday through Friday, except Federal holidays.
  - Fax: 202-493-2251.

Instructions: For detailed instructions on submitting comments and additional information on the rulemaking process, see the Public Participation heading of the Supplementary Information section of this document. Note that all comments received will be posted without change to <a href="http://www.regulations.gov">http://www.regulations.gov</a>, including any personal information provided. Please see the Privacy Act heading below.

Privacy Act: Anyone is able to search the electronic form of all comments received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review DOT's complete Privacy Act Statement in the Federal Register published on April 11, 2000 (65 FR 19477–78) or you may visit http://DocketsInfo.dot.gov.

Docket: For access to the docket to read background documents or comments received, go to http://www.regulations.gov or the street address listed above. Follow the online instructions for accessing the dockets.

FOR FURTHER INFORMATION CONTACT: Ms. Deborah Mazyck, Office of International Policy, Fuel Economy and Consumer Programs, NHTSA, 1200 New Jersey Avenue SE., Washington, DC 20590. Ms. Mazyck's telephone number is (202)

<sup>&</sup>lt;sup>18</sup> See Electronic Filing of Documents in Rulemaking Proceedings, 63 FR 24121 (1998).

366–4139. Her fax number is (202) 493–2990.

SUPPLEMENTARY INFORMATION: NHTSA administers a program for reducing motor vehicle theft. The central feature of this program is the Federal Motor Vehicle Theft Prevention Standard, 49 CFR Part 541. The standard specifies performance requirements for inscribing or affixing vehicle identification numbers (VINs) onto certain major original equipment and replacement parts of high-theft lines of passenger motor vehicles.

The agency is required by 49 U.S.C. 33104(b)(4) to periodically obtain, from the most reliable source, accurate and timely theft data, and publish the data for review and comment. To fulfill the section 33104(b)(4) mandate, this document reports the preliminary theft data for CY 2010 the most recent calendar year for which data are available.

In calculating the 2011 theft rates, NHTSA followed the same procedures it has used since publication of the 1983/ 1984 theft rate data (50 FR 46669, November 12, 1985). The 2011 theft rate for each vehicle line was calculated by

dividing the number of reported thefts of MY 2011 vehicles of that line stolen during calendar year 2011 by the total number of vehicles in that line manufactured for MY 2011, as reported to the Environmental Protection Agency (EPA). As in all previous reports, NHTSA's data were based on information provided to NHTSA by the National Crime Information Center (NCIC) of the Federal Bureau of Investigation. The NCIC is a government system that receives vehicle theft information from approximately 23,000 criminal justice agencies and other law enforcement authorities throughout the United States. The NCIC data also include reported thefts of self-insured and uninsured vehicles, not all of which are reported to other data sources.

The preliminary 2011 theft data show a significant decrease in the vehicle theft rate when compared to the theft rate experienced in CY/MY 2010 (For 2010 theft data, see 77 FR 58500, September 21, 2012). The preliminary theft rate for MY 2011 passenger vehicles stolen in calendar year 2011 decreased to 0.10 thefts per thousand vehicles produced, a decrease of 91.45

percent from the rate of 1.17 thefts per thousand vehicles experienced by MY vehicles in CY 2010. For MY 2011 vehicles, out of a total of 226 vehicle lines, four lines had a theft rate higher than 3.5826 per thousand vehicles, the established median theft rate for MYs 1990/1991 (See 59 FR 12400, March 16, 1994). Of the four vehicle lines with a theft rate higher than 3.5826, four are passenger car lines, none are multipurpose passenger vehicle lines, and none are light-duty truck lines.

The agency believes that the theft rate reduction is a result of several factors, including vehicle parts marking; the increased use of standard antitheft devices and other advances in electronic technology (i.e., immobilizers) and theft prevention methods; increased and improved prosecution efforts by law enforcement organizations; and, increased public awareness which may have contributed to the overall reduction in vehicle thefts. The preliminary MY 2011 theft rate reduction is consistent with the general decreasing trend of theft rates over the past 19 years as indicated by Figure 1.

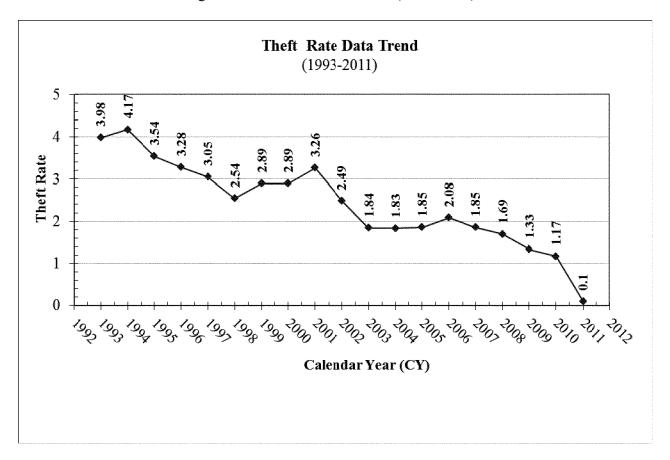


Figure 1: Theft Rate Data Trend (1993-2011)

# Theft rate per thousand vehicles produced

In Table I, NHTSA has tentatively ranked each of the MY 2011 vehicle lines in descending order of theft rate. Public comment is sought on the accuracy of the data, including the data for the production volumes of individual vehicle lines.

Comments must not exceed 15 pages in length (49 CFR 553.21). Attachments may be appended to these submissions without regard to the 15 page limit. This limitation is intended to encourage commenters to detail their primary arguments in a concise fashion.

If a commenter wishes to submit certain information under a claim of confidentiality, three copies of the complete submission, including purportedly confidential business information, should be submitted to the Chief Counsel, NHTSA, at the street address given in the FOR FURTHER INFORMATION CONTACT section, and two copies from which the purportedly

confidential information has been deleted should be submitted to the docket. A request for confidentiality should be accompanied by a cover letter setting forth the information specified in the agency's confidential business information regulation. 49 CFR part 512.

All comments received before the close of business on the comment closing date indicated above for this document will be considered, and will be available for examination in the docket at the above address both before and after that date. To the extent possible, comments filed after the closing date will also be considered. Comments on this document will be available for inspection in the docket. NHTSA will continue to file relevant information as it becomes available for inspection in the docket after the closing date, and it is recommended that interested persons continue to examine the docket for new material.

Those persons desiring to be notified upon receipt of their comments in the rules docket should enclose a self-addressed, stamped postcard in the envelope with their comments. Upon receiving the comments, the docket supervisor will return the postcard by mail.

Privacy Act: Anyone is able to search the electronic form of all comments received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review DOT's complete Privacy Act Statement in the Federal Register published on April 11, 2000 (Volume 65, Number 70; Pages 19477–78) or you may visit <a href="http://DocketsInfo.dot.gov">http://DocketsInfo.dot.gov</a>.

**Authority:** 49 U.S.C. 33101, 33102 and 33104; delegation of authority at 49 CFR 1.50.

# Preliminary Report of Theft Rates for Model Year 2011 Passenger Motor Vehicles Stolen in Calendar Year 2011

	Manufacturer	Make/model (line)	Thefts 2011	Production (mfr's) 2011	2011 Theft rate (per 1,000 vehicles produced)
1	CHRYSLER	DODGE CHARGER	216	44,849	4.8162
2	MITSUBISHI	GALANT	71	16,728	4.2444
3	GENERAL MOTORS	CADILLAC STS	18	4,637	3.8818
4	LAMBORGHINI	GALLARDO	1	259	3.8610
5	HYUNDAI	ACCENT	106	30,231	3.5063
6 7	GENERAL MOTORS	CHEVROLET IMPALA	591 230	172,098 68,454	3.4341 3.3599
8	GENERAL MOTORS	CHEVROLET AVEO	142	42,367	3.3517
9	NISSAN	INFINITI FX35	21	6,711	3.1292
10	NISSAN	GT-R	1	326	3.0675
11	KIA	RIO	51	18,803	2.7123
12	PORSCHE	PANAMERA	22	8,144	2.7014
13	CHRYSLER	DODGE CHALLENGER	60	24,237	2.4756
14	NISSAN	VERSA	229	97,410	2.3509
15	FORD MOTOR CO	MERCURY GRAND MARQUIS	23	10,050	2.2886
16	NISSAN	SENTRA	213	95,341	2.2341
17	NISSAN	ALTIMA	387	179,269	2.1588
18	AUDI	AUDI A8	10	4,751	2.1048
19	MAZDA	6	52	25,456	2.0427
20	GENERAL MOTORS	CHEVROLET CAMARO	196	97,518	2.0099
21	MERCEDES-BENZ	S-CLASS	19	9,652	1.9685
22	GENERAL MOTORS	MATRIX	9	4,588	1.9616
24	MITSUBISHI	ENDEAVOR	400 22	211,025 12,018	1.8955 1.8306
25	CHRYSLER	DODGE AVENGER	73	41,013	1.7799
26	CHRYSLER	DODGE CALIBER	65	37,104	1.7518
27	KIA	FORTE	91	52,119	1.7460
28	FORD MOTOR CO	MUSTANG	107	61,620	1.7365
29	SAAB	9–3	3	1,750	1.7143
30	GENERAL MOTORS	CADILLAC DTS	28	17,146	1.6330
31	NISSAN	MAXIMA	101	62,836	1.6074
32	TOYOTA	CAMRY/SOLARA	781	486,288	1.6060
33	FORD MOTOR CO	TAURUS	118	76,821	1.5360
34	TOYOTA	YARIS	38	24,850	1.5292
35	AUDI	AUDI A3	10	6,734	1.4850
36	CHRYSLER	300	42	28,373	1.4803
37	FORD MOTOR CO	CROWN VICTORIA	27	19,244	1.4030
38	JAGUAR LAND ROVER	XJ	4	2,852	1.4025
39	FORD MOTOR CO	MERCURY MARINER	12	8,656	1.3863 1.3840
40 41	MERCEDES-BENZ	CLS-CLASS	127	91,762	1.3840
42	HONDA	ACURA ZDX	2 1	1,472 737	1.3569
43	NISSAN	INFINITI G25/G37	72	53,917	1.3354
44	MAZDA	RX-8	1	768	1.3021
45	MASERATI	GRANTURISMO	2	1,545	1.2945
46	MAZDA	3	123	97,252	1.2648
47	BENTLEY MOTORS	CONTINENTAL	1	809	1.2361
48	MERCEDES-BENZ	C-CLASS	74	60,373	1.2257
49	SUZUKI	SX4	16	13,280	1.2048
50	KIA	SEDONA VAN	20	16,717	1.1964
51	HYUNDAI	ELANTRA	119	99,916	1.1910
52	NISSAN	CUBE	17	14,294	1.1893
53	HYUNDAI	SONATA	350	301,276	1.1617
54	HONDA	CIVIC	158	136,721	1.1556
55	TOYOTA	SCION XB	23	19,909	1.1553
56	SUZUKI	S40	5	4,352	1.1489
57 58	CHRYSLER	KIZASHI	7 65	6,110 57,104	1.1457 1.1383
59	FORD MOTOR CO	FUSION	239	211,964	1.1363
60	AUDI	AUDI A6	239	7,108	1.1276
61	CHRYSLER	200	72	64,140	1.1225
62	CHRYSLER	DODGE NITRO	40	35,638	1.1224
63	KIA	SPORTAGE	50	45,604	1.0964
64	NISSAN	INFINITI M37/M56	16	14,818	1.0798
65	BMW	7	13	12,087	1.0755
66	TOYOTA	SCION TC	20	18,637	1.0731
67	KIA	OPTIMA	69	64,320	1.0728

# PRELIMINARY REPORT OF THEFT RATES FOR MODEL YEAR 2011 PASSENGER MOTOR VEHICLES STOLEN IN CALENDAR YEAR 2011—Continued

	Manufacturer	Make/model (line)	Thefts 2011	Production (mfr's) 2011	2011 Theft rate (per 1,000 vehicles produced)
68	FORD MOTOR CO	LINCOLN TOWN CAR	15	14,209	1.0557
69	-	CR-Z	17	16,421	1.0353
70		GLK-CLASS	21	21,303	0.9858
71		COROLLA	215	223,032	0.9640
72 73		LINCOLN MKT	4 4	4,274 4,281	0.9359 0.9344
74		M3	7	7,575	0.9241
75		GMC CANYON PICKUP	6	6,510	0.9217
76		LEXUS GS	5	5,485	0.9116
77		LINCOLN MKS	12	13,171	0.9111
78		C30	5	5,530	0.9042
79 80		LAND ROVER LR2	3 5	3,333 5,610	0.9001 0.8913
81		CHEVROLET CORVETTE	11	12,353	0.8905
82		SANTA FE	62	69,685	0.8897
83		GENERAL MOTORSSIS	26	29,398	0.8844
84	. GENERAL MOTORS	BUICK LUCERNE	28	31,887	0.8781
85		VITARA/GRAND VITARA	5	5,704	0.8766
86		JETTA/GLI	128	148,313	0.8630
87 88		SOUL	1 80	1,199 96,970	0.8340 0.8250
89		XK/XKR	3	3,662	0.8192
90		E-CLASS	61	74,557	0.8182
91		B7	10	12,493	0.8005
92	. GENERAL MOTORS	BUICK LACROSSE/ALLURE	49	62,533	0.7836
93		EDGE	105	134,206	0.7824
94		ACURA TL	10	12,807	0.7808
95 96		JEEP PATRIOT	173 41	221,250 53,153	0.7819 0.7714
97		CADILLAC CTS	43	57,930	0.7714
98		C70	5	6,867	0.7281
99		ACCORD CROSSTOUR	9	12,388	0.7265
101		SORENTO	121	168,443	0.7183
102		LEXUS IS	22	30,811	0.7140
103		FIESTA	55	77,183	0.7126
104 105		AUDI R8	1 36	1,416 51,201	0.7062 0.7031
106		PATHFINDER	22	31,439	0.6998
107		BUICK REGAL	35	50,439	0.6939
108		1	9	13,131	0.6854
109		AUDI A4/A5	29	42,875	0.6764
110		370Z	4	6,218	0.6433
111 112	. FORD MOTOR CO	JEEP WRANGLER	133 66	207,528 103,837	0.6409 0.6356
113		CHEVROLET COLORADO PICKUP	16	25,283	0.6328
114		5	42	66,525	0.6313
115		SL-CLASS	2	3,188	0.6274
116	. HONDA	INSIGHT	8	12,924	0.619
117		ELEMENT	7	11,460	0.6108
118		3	100	164,060	0.6095
119 120		2 SCION XD	11 4	18,108 6,609	0.6075 0.6052
121		XF	7	11,734	0.5966
122		AUDI Q5	14	23,731	0.5900
123		JEEP COMPASS	25	42,921	0.5825
124		CX-9	17	29,203	0.5821
125		TIGUAN	15	25,785	0.5817
126		TACOMA PICKUP	71	122,520	0.5795
127 128		CHEVROLET CRUZE	9 100	15,590 177,381	0.5773 0.5638
129		CX-7	21	37,655	0.5577
130		Z4/M	3	5,450	0.5505
131	. TOYOTA	RAV4	100	181,785	0.5501
132		CADILLAC SRX	32	59,077	0.5417
133		CC	7	13,003	0.5383
134		DODGE JOURNEY	17	32,094	0.5297
135	.   VOLKSWAGEN	EOS	1	1,908	0.524

# Preliminary Report of Theft Rates for Model Year 2011 Passenger Motor Vehicles Stolen in Calendar Year 2011—Continued

137		Manufacturer	Make/model (line)	Thefts 2011	Production (mfr's) 2011	2011 Theft rate (per 1,000 vehicles produced)
188	136	NISSAN	ROGUE	72	138,221	0.5209
199	137			17	32,847	0.5176
140						0.5115
141						0.5092
142					l '	0.4885
144					l '	0.4867
144						0.4699
145	-			-		0.4641 0.4566
146						0.4343
144						0.4250
148						0.4128
150					l '	0.4069
151	149	FORD MOTOR CO	LINCOLN MKX	11	27,119	0.4056
152	150	MITSUBISHI	LANCER	11	28,316	0.3885
153	151	HONDA	PILOT	63	163,910	0.3844
154	152		JUKE	16	42,380	0.3775
155						0.3714
156						0.3705
157					l '	0.3636
158					,	0.3630
159					l '	0.3605
FORD MOTOR CO			MINI COORED	-		0.3555
161			DANCED DICKUD			0.3493
162				_		0.3433 0.3423
FORD MOTOR CO						0.3423
164						0.3369
165						0.3179
TRIBUTE					· '	0.3123
HONDA						0.3119
168						0.3118
169         TOYOTA         AVALON         17         56,692         0.0           170         SUBARU         OUTBACK         37         129,071         0.1           171         MERCEDES-BENZ         SMART FORTWO         1         3,542         0.1           172         HONDA         CR-V         70         255,339         0.1           173         NISSAN         XTERRA         6         21,983         0.1           174         GENERAL MOTORS         GMC TERRAIN         22         83,531         0.1           175         BMW         X3         6         23,188         0.1           175         BMW         X3         6         23,188         0.1           176         HONDA         ODYSSEY VAN         25         103,550         0.1           177         TOYOTA         LEXUS RX         18         76,526         0.1           178         TOYOTA         LEXUS ES         10         44,249         0.1           179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         22,091         0.1           180         TOYOTA         LEXUS CT         2         10,216         0.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>0.3026</td></t<>						0.3026
171				17		0.2999
171	170	SUBARU	OUTBACK	37	129,071	0.2867
173         NISSAN         XTERRA         6         21,983         0.           174         GENERAL MOTORS         GMC TERRAIN         22         83,531         0.           175         BMW         X3         6         23,188         0.           176         HONDA         ODYSSEY VAN         25         103,550         0.           177         TOYOTA         LEXUS RX         18         76,526         0.           178         TOYOTA         LEXUS ES         10         44,249         0.           179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         28,091         0.           180         TOYOTA         LEXUS LS         2         9,861         0.           181         TOYOTA         LEXUS CT         2         10,216         0.           181         TOYOTA         LEXUS CT         2         10,216         0.           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185 <td></td> <td>MERCEDES-BENZ</td> <td>SMART FORTWO</td> <td>1</td> <td></td> <td>0.2823</td>		MERCEDES-BENZ	SMART FORTWO	1		0.2823
174         GENERAL MOTORS         GMC TERRAIN         22         83,531         0.           175         BMW         X3         6         23,188         0.           176         HONDA         ODYSSEY VAN         25         103,550         0.           177         TOYOTA         LEXUS RX         18         76,526         0.           178         TOYOTA         LEXUS ES         10         44,249         0.           179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         29,981         0.           180         TOYOTA         LEXUS CT         2         9,861         0.           181         TOYOTA         LEXUS CT         2         10,216         0.           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187				70	255,339	0.2742
175						0.2729
176         HONDA         ODYSSEY VAN         25         103,550         0.7           177         TOYOTA         LEXUS RX         18         76,526         0.7           178         TOYOTA         LEXUS ES         10         44,249         0.7           179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         28,091         0.7           180         TOYOTA         LEXUS LS         2         9,861         0.7           181         TOYOTA         LEXUS CT         2         10,216         0.7           182         MAZDA         MX-5 MIATA         1         5,464         0.7           183         TOYOTA         PRIUS         22         133,660         0.7           184         NISSAN         INFINITI EX35         1         6,118         0.7           185         SUBARU         FORESTER         11         74,829         0.7           186         VOLVO         XC60         4         36,854         0.7           187         HYUNDAI         VERACRUZ         1         10,861         0.9           189         ASTON MARTIN         DB9         0         86         0.9           1						0.2634
177						0.2588
178         TOYOTA         LEXUS ES         10         44,249         0.3           179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         28,091         0.3           180         TOYOTA         LEXUS LS         2         9,861         0.3           181         TOYOTA         LEXUS CT         2         10,216         0.0           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.           188         LOTUS         EVORA         0         347         0.           189         ASTON MARTIN         DB9         0         86         0.           191         ASTON MARTIN         DBS         0         104         0.           192         AST						0.2414
179         FORD MOTOR CO         TRANSIT CONNECT VAN         6         28,091         0.0           180         TOYOTA         LEXUS LS         2         9,861         0.1           181         TOYOTA         LEXUS CT         2         10,216         0.           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.           188         LOTUS         EVORA         0         347         0.           189         ASTON MARTIN         DB9         0         36         0.           190         ASTON MARTIN         DBS         0         104         0.           192         ASTON MARTIN         RAPIDE         0         317         0.           193         AUDI<			LEXUS HX			0.2352
180         TOYOTA         LEXUS LS         2         9,861         0.0           181         TOYOTA         LEXUS CT         2         10,216         0.0           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.           188         LOTUS         EVORA         0         347         0.           189         ASTON MARTIN         DB9         0         86         0.           190         ASTON MARTIN         DBS         0         104         0.           191         ASTON MARTIN         DBS         0         104         0.           193         AUDI         AUDI         AUDI TT         0         1,434         0.           194         AUDI <td></td> <td></td> <td></td> <td></td> <td>· '</td> <td>0.2260 0.2136</td>					· '	0.2260 0.2136
181         TOYOTA         LEXUS CT         2         10,216         0.           182         MAZDA         MX-5 MIATA         1         5,464         0.           183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.0           188         LOTUS         EVORA         0         347         0.0           189         ASTON MARTIN         DB9         0         86         0.0           190         ASTON MARTIN         DBS         0         104         0.0           192         ASTON MARTIN         DBS         0         104         0.0           193         AUDI         AUDI         AUDI TT         0         1,434         0.0           194         AUDI         AUDI S6         0         159         0.0           195         BENTLEY				-		0.2136
182       MAZDA       MX-5 MIATA       1       5,464       0.         183       TOYOTA       PRIUS       22       133,660       0.         184       NISSAN       INFINITI EX35       1       6,118       0.         185       SUBARU       FORESTER       11       74,829       0.         186       VOLVO       XC60       4       36,854       0.         187       HYUNDAI       VERACRUZ       1       10,861       0.4         188       LOTUS       EVORA       0       347       0.4         189       ASTON MARTIN       DB9       0       86       0.4         190       ASTON MARTIN       DBS       0       104       0.4         191       ASTON MARTIN       DBS       0       104       0.4         192       ASTON MARTIN       RAPIDE       0       317       0.0         193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       37,865       0.0         196       BMW       X5						0.1958
183         TOYOTA         PRIUS         22         133,660         0.           184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.4           188         LOTUS         EVORA         0         347         0.4           189         ASTON MARTIN         DB9         0         86         0.4           190         ASTON MARTIN         DBS         0         104         0.4           191         ASTON MARTIN         DBS         0         104         0.4           192         ASTON MARTIN         RAPIDE         0         317         0.6           193         AUDI         AUDI TT         0         1,434         0.6           194         AUDI         AUDI S6         0         159         0.6           195         BENTLEY MOTORS         MULSANNE         0         37,865         0.6	-					0.1830
184         NISSAN         INFINITI EX35         1         6,118         0.           185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.           188         LOTUS         EVORA         0         347         0.0           189         ASTON MARTIN         DB9         0         86         0.0           190         ASTON MARTIN         DBS         0         104         0.0           191         ASTON MARTIN         DBS         0         104         0.0           192         ASTON MARTIN         RAPIDE         0         317         0.0           193         AUDI         AUDI TT         0         1,434         0.0           194         AUDI         AUDI S6         0         159         0.0           195         BENTLEY MOTORS         MULSANNE         0         37,865         0.0           196         BMW         X5         0         37,865         0.0						0.1646
185         SUBARU         FORESTER         11         74,829         0.           186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.0           188         LOTUS         EVORA         0         347         0.0           189         ASTON MARTIN         DB9         0         86         0.0           190         ASTON MARTIN         V8 VANTAGE         0         259         0.0           191         ASTON MARTIN         DBS         0         104         0.0           192         ASTON MARTIN         RAPIDE         0         317         0.0           193         AUDI         AUDI TT         0         1,434         0.0           194         AUDI         AUDI S6         0         159         0.0           195         BENTLEY MOTORS         MULSANNE         0         37,865         0.0           196         BMW         X5         0         37,865         0.0						0.1635
186         VOLVO         XC60         4         36,854         0.           187         HYUNDAI         VERACRUZ         1         10,861         0.           188         LOTUS         EVORA         0         347         0.0           189         ASTON MARTIN         DB9         0         86         0.0           190         ASTON MARTIN         V8 VANTAGE         0         259         0.0           191         ASTON MARTIN         DBS         0         104         0.0           192         ASTON MARTIN         RAPIDE         0         317         0.0           193         AUDI         AUDI         0         1,434         0.0           194         AUDI         AUDI S6         0         159         0.0           195         BENTLEY MOTORS         MULSANNE         0         37,865         0.0           196         BMW         X5         0         37,865         0.0						0.1470
188         LOTUS         EVORA         0         347         0.0           189         ASTON MARTIN         DB9         0         86         0.0           190         ASTON MARTIN         V8 VANTAGE         0         259         0.0           191         ASTON MARTIN         DBS         0         104         0.0           192         ASTON MARTIN         RAPIDE         0         317         0.0           193         AUDI         AUDI         0         1,434         0.0           194         AUDI         AUDI S6         0         159         0.0           195         BENTLEY MOTORS         MULSANNE         0         235         0.0           196         BMW         X5         0         37,865         0.0	186	VOLVO	XC60	4	36,854	0.1085
189       ASTON MARTIN       DB9       0       86       0.0         190       ASTON MARTIN       V8 VANTAGE       0       259       0.0         191       ASTON MARTIN       DBS       0       104       0.0         192       ASTON MARTIN       RAPIDE       0       317       0.0         193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0	187	HYUNDAI	VERACRUZ	1	10,861	0.0921
190       ASTON MARTIN       V8 VANTAGE       0       259       0.0         191       ASTON MARTIN       DBS       0       104       0.0         192       ASTON MARTIN       RAPIDE       0       317       0.0         193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0	188	LOTUS		0	347	0.0000
191       ASTON MARTIN       DBS       0       104       0.0         192       ASTON MARTIN       RAPIDE       0       317       0.0         193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0		ASTON MARTIN		-	86	0.0000
192       ASTON MARTIN       RAPIDE       0       317       0.0         193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0				-		0.0000
193       AUDI       AUDI TT       0       1,434       0.0         194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0						0.0000
194       AUDI       AUDI S6       0       159       0.0         195       BENTLEY MOTORS       MULSANNE       0       235       0.0         196       BMW       X5       0       37,865       0.0						0.0000
195     MULSANNE     0     235     0.0       196     BMW     X5     0     37,865     0.0						0.0000
196 BMW 0 37,865 0.4						0.0000
						0.0000
						0.0000
						0.0000 0.0000
						0.0000
						0.0000
						0.0000
						0.0000

# PRELIMINARY REPORT OF THEFT RATES FOR MODEL YEAR 2011 PASSENGER MOTOR VEHICLES STOLEN IN CALENDAR YEAR 2011—Continued

	Manufacturer	Make/model (line)	Thefts 2011	Production (mfr's) 2011	2011 Theft rate (per 1,000 vehicles produced)
203	FERRARI	CALIFORNIA	0	518	0.0000
204	GENERAL MOTORS	CADILLAC FUNERAL COACH/ HEARSE.	0	752	0.0000
205	GENERAL MOTORS	CADILLAC LIMOUSINE	0	488	0.0000
206	GENERAL MOTORS	PONTIAC G3	0	243	0.0000
207	GENERAL MOTORS	CHEVROLET VOLT	0	4,370	0.0000
208	HONDA	ACURA RL	0	1,012	0.0000
209	KIA	RONDO	0	109	0.0000
210	KIA	BORREGO	0	14	0.0000
211	LOTUS	ELISE	0	232	0.0000
212	MASERATI	QUATTROPORTE	0	635	0.0000
213	MERCEDES-BENZ	SLK-CLASS	0	1,288	0.0000
214	MERCEDES-BENZ	CL-CLASS	0	723	0.0000
215	MERCEDES-BENZ	F-CELL	0	44	0.0000
216	MERCEDES-BENZ	SLS-CLASS	0	863	0.0000
217	PORSCHE	BOXSTER	0	1,967	0.0000
218	ROLLS ROYCE	PHANTOM	0	67	0.0000
219	ROLLS ROYCE	GHOST	0	854	0.0000
220	SAAB	9–5	0	2,034	0.0000
221	SUBARU	B9 TRIBECA	0	2,780	0.0000
222	SUZUKI	EQUATOR	0	2,160	0.0000
223	TOYOTA	LEXUS SC	0	45,155	0.0000
224	TOYOTA	LEXUS HS	0	2,356	0.0000
225	VOLVO	V50	0	865	0.0000
226	VOLVO	XC70	0	5,069	0.0000

Issued on: June 25, 2013.

# Christopher J. Bonanti,

Associate Administrator for Rulemaking. [FR Doc. 2013–16428 Filed 7–8–13; 8:45 am] BILLING CODE 4910–59–P

# **DEPARTMENT OF THE INTERIOR**

# Fish and Wildlife Service

# 50 CFR Part 17

[Docket No. FWS-R2-ES-2012-0071; 4500030113]

# RIN 1018-AY21

Endangered and Threatened Wildlife and Plants; 6-Month Extension of Final Determination for the Proposed Listing of the Lesser Prairie-Chicken as a Threatened Species

**AGENCY:** Fish and Wildlife Service, Interior.

**ACTION:** Proposed rule; reopening of comment period.

SUMMARY: We, the U.S. Fish and Wildlife Service (Service), announce a 6-month extension of the final determination of whether to list the lesser prairie-chicken (*Tympanuchus pallidicinctus*) as a threatened species and reopen the comment period on the proposed rule to list the species. We are

taking this action based on our finding that there is substantial disagreement regarding the sufficiency or accuracy of the available data relevant to our determination regarding the proposed listing rule, making it necessary to solicit additional information by reopening the comment period for 30 days.

**DATES:** The comment period end date is August 8, 2013. If you comment using the Federal eRulemaking Portal (see **ADDRESSES**), you must submit your comment by 11:59 p.m. Eastern Time on the closing date.

**ADDRESSES:** You may submit written comments by one of the following methods:

(1) Electronically: Go to the Federal eRulemaking Portal: http://www.regulations.gov. In the Search box, enter FWS-R2-ES-2012-0071, which is the docket number for the proposed rule to list the lesser prairie-chicken as threatened. Then, in the Search panel on the left side of the screen, under the Document Type heading, check on the Proposed Rules link to located the proposed rule. You may submit a comment by clicking on "Comment Now!"

(2) By hard copy: Submit by U.S. mail or hand-delivery to: Public Comments Processing, Attn: FWS-R2-ES-2012-0071; Division of Policy and Directives

Management; U.S. Fish and Wildlife Service; 4401 N. Fairfax Drive, MS 2042–PDM; Arlington, VA 22203.

We request that you send comments only by the methods described above. We will post all comments on http://www.regulations.gov. This generally means that we will post any personal information you provide us (see the Public Comments section below for more information).

# FOR FURTHER INFORMATION CONTACT: Jontie Aldrich, Acting Field Supervisor, Oklahoma Ecological Services Field Office, 9014 East 21st Street, Tulsa, OK 74129; by telephone 918–581–7458; or by facsimile 918–581–7467. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 800–877–8339.

### SUPPLEMENTARY INFORMATION:

# **Background**

On December 11, 2012, we published in the **Federal Register** a proposed rule (77 FR 73828) to list the lesser prairie-chicken (*Tympanuchus pallidicinctus*), a grassland bird known from southeastern Colorado, western Kansas, eastern New Mexico, western Oklahoma, and the Texas Panhandle, as a threatened species under the Endangered Species Act of 1973, as amended (Act) (16 U.S.C. 1531 et seq.).