

```

-- MySQL dump 10.13  Distrib 8.0.36, for Win64 (x86_64)
--
-- Host: 127.0.0.1    Database: ev_population
-- -----
-- Server version 8.0.36

/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
/*!50503 SET NAMES utf8 */;
/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
/*!40103 SET TIME_ZONE='+00:00' */;
/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0 */;
/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'
*/;
/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;

--
-- Temporary view structure for view `brand_median_and_percentage`
--

DROP TABLE IF EXISTS `brand_median_and_percentage`;
/*!50001 DROP VIEW IF EXISTS `brand_median_and_percentage`*/;
SET @saved_cs_client      = @@character_set_client;
/*!50503 SET character_set_client = utf8mb4 */;
/*!50001 CREATE VIEW `brand_median_and_percentage` AS SELECT
  1. AS `Brand`,
  1. AS `Mode_Electric_Range_In_Miles`,
  1. AS `Percentage_of_Total_Cars`*/;
SET character_set_client = @saved_cs_client;

--
-- Table structure for table `electric_utility`
--

DROP TABLE IF EXISTS `electric_utility`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `electric_utility` (
  `Electric_UTILITY_ID` int NOT NULL AUTO_INCREMENT,
  `Electric_UTILITY` varchar(150) DEFAULT NULL,
  PRIMARY KEY (`Electric_UTILITY_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=33 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `electric_utility`
--

LOCK TABLES `electric_utility` WRITE;
/*!40000 ALTER TABLE `electric_utility` DISABLE KEYS */;

```

```

INSERT INTO `electric_utility` VALUES (1,'AVISTA CORP'),(2,'BONNEVILLE
POWER ADMINISTRATION||AVISTA CORP||INLAND POWER & LIGHT
COMPANY'),(3,'BONNEVILLE POWER ADMINISTRATION||CITY OF CENTRALIA -
(WA)|CITY OF TACOMA - (WA)'),(4,'BONNEVILLE POWER ADMINISTRATION||CITY OF
MCCLEARY - (WA)'),(5,'BONNEVILLE POWER ADMINISTRATION||CITY OF TACOMA -
(WA)||ELMHURST MUTUAL POWER & LIGHT CO|PENINSULA LIGHT
COMPANY'),(6,'BONNEVILLE POWER ADMINISTRATION||CITY OF TACOMA -
(WA)||PENINSULA LIGHT COMPANY'),(7,'BONNEVILLE POWER ADMINISTRATION||CITY
OF TACOMA - (WA)||PUD NO 1 OF LEWIS COUNTY'),(8,'BONNEVILLE POWER
ADMINISTRATION||CITY OF TACOMA - (WA)||PUD NO 1 OF MASON
COUNTY'),(9,'BONNEVILLE POWER ADMINISTRATION||CITY OF TACOMA - (WA)||PUD
NO 3 OF MASON COUNTY'),(10,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF
BENTON COUNTY'),(11,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF CLALLAM
COUNTY'),(12,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF CLARK COUNTY -
(WA)'),(13,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF COWLITZ
COUNTY'),(14,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF GRAYS HARBOR
COUNTY'),(15,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF KLINKITAT
COUNTY'),(16,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF SKAMANIA
CO'),(17,'BONNEVILLE POWER ADMINISTRATION||PUD NO 1 OF WAHKIAKUM
COUNTY'),(18,'BONNEVILLE POWER ADMINISTRATION||PUGET SOUND ENERGY INC||PUD
NO 1 OF JEFFERSON COUNTY'),(19,'BONNEVILLE POWER ADMINISTRATION||TOWN OF
STEILACOOM|CITY OF TACOMA - (WA)||PENINSULA LIGHT
COMPANY'),(20,'BONNEVILLE POWER ADMINISTRATION||VERA IRRIGATION DISTRICT
#15'),(21,'CITY OF SEATTLE - (WA)|CITY OF TACOMA - (WA)'),(22,'CITY OF
TACOMA - (WA)||TANNER ELECTRIC COOP'),(23,'MODERN ELECTRIC WATER
COMPANY'),(24,'NON WASHINGTON STATE ELECTRIC UTILITY'),(25,'OKANOGAN
COUNTY ELEC COOP, INC'),(26,'PACIFICORP'),(27,'PUD NO 1 OF CHELAN
COUNTY'),(28,'PUD NO 1 OF DOUGLAS COUNTY'),(29,'PUD NO 2 OF GRANT
COUNTY'),(30,'PUGET SOUND ENERGY INC'),(31,'PUGET SOUND ENERGY INC||CITY
OF TACOMA - (WA)'),(32,'PUGET SOUND ENERGY INC||PUD NO 1 OF WHATCOM
COUNTY');
/*!40000 ALTER TABLE `electric_utility` ENABLE KEYS */;
UNLOCK TABLES;

```

```

--
-- Temporary view structure for view `electric_vehicle_details`
--

```

```

DROP TABLE IF EXISTS `electric_vehicle_details`;
/*!50001 DROP VIEW IF EXISTS `electric_vehicle_details`*/;
SET @saved_cs_client      = @@character_set_client;
/*!50503 SET character_set_client = utf8mb4 */;
/*!50001 CREATE VIEW `electric_vehicle_details` AS SELECT
  1. AS `Vehicle_ID`,
  1. AS `DOL_Vehicle_ID`,
  1. AS `VIN`,
  1. AS `Make`,
  1. AS `Model`,
  1. AS `Model_Year`,
  1. AS `Electric_Vehicle_Type`,
  1. AS `Electric_Range`,
  1. AS `Base_MSRP`*/;
SET character_set_client = @saved_cs_client;

```

```

--
-- Table structure for table `electric_vehicle_type`
--

DROP TABLE IF EXISTS `electric_vehicle_type`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `electric_vehicle_type` (
  `Electric_Vehicle_Type_ID` int NOT NULL AUTO_INCREMENT,
  `Electric_Vehicle_Type` varchar(40) DEFAULT NULL,
  PRIMARY KEY (`Electric_Vehicle_Type_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=3 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `electric_vehicle_type`
--

LOCK TABLES `electric_vehicle_type` WRITE;
/*!40000 ALTER TABLE `electric_vehicle_type` DISABLE KEYS */;
INSERT INTO `electric_vehicle_type` VALUES (1,'Battery Electric Vehicle
(BEV)'), (2,'Plug-in Hybrid Electric Vehicle (PHEV)');
/*!40000 ALTER TABLE `electric_vehicle_type` ENABLE KEYS */;
UNLOCK TABLES;

--
-- Temporary view structure for view `ev_totals`
--

DROP TABLE IF EXISTS `ev_totals`;
/*!50001 DROP VIEW IF EXISTS `ev_totals`*/;
SET @saved_cs_client      = @@character_set_client;
/*!50503 SET character_set_client = utf8mb4 */;
/*!50001 CREATE VIEW `ev_totals` AS SELECT
  1. AS `Electric_Vehicle_Type`,
  1. AS `Total_Vehicles`,
  1. AS `Most_Popular_Model`*/;
SET character_set_client = @saved_cs_client;

--
-- Table structure for table `location`
--

DROP TABLE IF EXISTS `location`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `location` (
  `Location_ID` int NOT NULL AUTO_INCREMENT,
  `County` varchar(30) DEFAULT NULL,
  `City` varchar(30) DEFAULT NULL,
  `Zipcode` varchar(5) DEFAULT NULL,
  PRIMARY KEY (`Location_ID`)

```

```
) ENGINE=InnoDB AUTO_INCREMENT=193 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;
```

```
--
-- Dumping data for table `location`
--
```

```
LOCK TABLES `location` WRITE;
/*!40000 ALTER TABLE `location` DISABLE KEYS */;
INSERT INTO `location` VALUES
(1,'Alexandria','Alexandria','22314'),(2,'Ventura','Camarillo','93010'),(3,
,'King','Auburn','98001'),(4,'King','Auburn','98002'),(5,'King','Federal
Way','98003'),(6,'King','Bellevue','98004'),(7,'King','Bellevue','98005'),
(8,'King','Bellevue','98006'),(9,'King','Bellevue','98007'),(10,'King','Be
llevue','98008'),(11,'King','Black
Diamond','98010'),(12,'King','Bothell','98011'),(13,'Snohomish','Bothell',
'98012'),(14,'King','Carnation','98014'),(15,'King','Duvall','98019'),(16,
'Snohomish','Edmonds','98020'),(17,'Snohomish','Bothell','98021'),(18,'Kin
g','Enumclaw','98022'),(19,'King','Federal Way','98023'),(20,'King','Fall
City','98024'),(21,'Snohomish','Edmonds','98026'),(22,'King','Issaquah','9
8027'),(23,'King','Kenmore','98028'),(24,'King','Issaquah','98029'),(25,'K
ing','Kent','98031'),(26,'King','Kent','98032'),(27,'King','Kirkland','980
33'),(28,'King','Kirkland','98034'),(29,'Snohomish','Lynnwood','98036'),(3
0,'Snohomish','Lynnwood','98037'),(31,'King','Maple
Valley','98038'),(32,'King','Mercer
Island','98040'),(33,'King','Kent','98042'),(34,'King','North
Bend','98045'),(35,'King','Redmond','98052'),(36,'King','Redmond','98053')
,(37,'King','Renton','98056'),(38,'King','Renton','98057'),(39,'King','Ren
ton','98058'),(40,'King','Renton','98059'),(41,'King','Snoqualmie','98065'
),(42,'King','Woodinville','98072'),(43,'King','Sammamish','98074'),(44,'K
ing','Sammamish','98075'),(45,'Snohomish','Lynnwood','98087'),(46,'King','
Seattle','98101'),(47,'King','Seattle','98102'),(48,'King','Seattle','9810
3'),(49,'King','Seattle','98104'),(50,'King','Seattle','98105'),(51,'King'
,'Seattle','98106'),(52,'King','Seattle','98107'),(53,'King','Seattle','98
108'),(54,'King','Seattle','98109'),(55,'Kitsap','Bainbridge
Island','98110'),(56,'King','Seattle','98112'),(57,'King','Seattle','98115
'),(58,'King','Seattle','98116'),(59,'King','Seattle','98117'),(60,'King',
'Seattle','98118'),(61,'King','Seattle','98119'),(62,'King','Seattle','981
21'),(63,'King','Seattle','98125'),(64,'King','Seattle','98126'),(65,'King
','Seattle','98133'),(66,'King','Seattle','98134'),(67,'King','Seattle','9
8136'),(68,'King','Seattle','98144'),(69,'King','Des
Moines','98148'),(70,'King','Shoreline','98155'),(71,'King','Burien','9816
6'),(72,'King','Tukwila','98168'),(73,'King','Seattle','98178'),(74,'King'
,'Tukwila','98188'),(75,'King','Des
Moines','98198'),(76,'King','Seattle','98199'),(77,'Snohomish','Everett','
98201'),(78,'Snohomish','Everett','98204'),(79,'Snohomish','Everett','9820
8'),(80,'Skagit','Anacortes','98221'),(81,'Whatcom','Bellingham','98226'),
(82,'Whatcom','Bellingham','98229'),(83,'Whatcom','Blaine','98230'),(84,'S
kagit','Bow','98232'),(85,'Skagit','Burlington','98233'),(86,'Island','Cli
nton','98236'),(87,'Island','Coupeville','98239'),(88,'Island','Greenbank'
,'98253'),(89,'Skagit','La
Conner','98257'),(90,'Island','Langley','98260'),(91,'Whatcom','Lynden','9
8264'),(92,'Snohomish','Marysville','98270'),(93,'Snohomish','Marysville',
```

'98271'), (94, 'Skagit', 'Mount
Vernon', '98274'), (95, 'Snohomish', 'Mukilteo', '98275'), (96, 'Island', 'Oak
Harbor', '98277'), (97, 'Skagit', 'Sedro
Woolley', '98284'), (98, 'Snohomish', 'Snohomish', '98290'), (99, 'Snohomish', 'Sn
ohomish', '98296'), (100, 'Kitsap', 'Bremerton', '98310'), (101, 'Kitsap', 'Bremer
ton', '98312'), (102, 'Kitsap', 'Gig Harbor', '98329'), (103, 'Pierce', 'Gig
Harbor', '98332'), (104, 'Pierce', 'Gig
Harbor', '98335'), (105, 'Kitsap', 'Bremerton', '98337'), (106, 'Jefferson', 'Port
Hadlock', '98339'), (107, 'Pierce', 'Lakebay', '98349'), (108, 'Pierce', 'Longbran
ch', '98351'), (109, 'Jefferson', 'Nordland', '98358'), (110, 'Clallam', 'Port
Angeles', '98362'), (111, 'Kitsap', 'Port
Orchard', '98366'), (112, 'Jefferson', 'Port
Townsend', '98368'), (113, 'Kitsap', 'Poulsbo', '98370'), (114, 'Pierce', 'Puyallu
p', '98371'), (115, 'Pierce', 'Edgewood', '98372'), (116, 'Pierce', 'Puyallup', '98
374'), (117, 'Pierce', 'South
Hill', '98375'), (118, 'Jefferson', 'Quilcene', '98376'), (119, 'Jefferson', 'Sequ
im', '98382'), (120, 'Kitsap', 'Silverdale', '98383'), (121, 'Pierce', 'Spanaway',
'98387'), (122, 'Pierce', 'Steilacoom', '98388'), (123, 'Pierce', 'Bonney
Lake', '98391'), (124, 'Pierce', 'Tacoma', '98402'), (125, 'Pierce', 'Tacoma', '984
04'), (126, 'Pierce', 'Tacoma', '98406'), (127, 'Pierce', 'Tacoma', '98407'), (128,
'Pierce', 'Tacoma', '98422'), (129, 'Pierce', 'Fife', '98424'), (130, 'Pierce', 'La
kewood', '98439'), (131, 'Pierce', 'Parkland', '98446'), (132, 'Pierce', 'Fircrest
, '98466'), (133, 'Pierce', 'University
Place', '98467'), (134, 'Pierce', 'Lakewood', '98498'), (135, 'Pierce', 'Lakewood'
, '98499'), (136, 'Thurston', 'Olympia', '98501'), (137, 'Thurston', 'Olympia', '98
502'), (138, 'Thurston', 'Olympia', '98506'), (139, 'Thurston', 'Olympia', '98512'
, (140, 'Thurston', 'Olympia', '98513'), (141, 'Thurston', 'Centralia', '98531'),
(142, 'Lewis', 'Chehalis', '98532'), (143, 'Mason', 'Hoodsport', '98548'), (144, 'M
ason', 'Lilliwaup', '98555'), (145, 'Grays
Harbor', 'McCleary', '98557'), (146, 'Grays
Harbor', 'Montesano', '98563'), (147, 'Thurston', 'Rochester', '98579'), (148, 'Ma
son', 'Shelton', '98584'), (149, 'Lewis', 'Winlock', '98596'), (150, 'Cowlitz', 'Ar
iel', '98603'), (151, 'Clark', 'Battle
Ground', '98604'), (152, 'Clark', 'Camas', '98607'), (153, 'Clark', 'Ridgefield', '
98642'), (154, 'Wahkiakum', 'Skamokawa', '98647'), (155, 'Clark', 'Vancouver', '98
661'), (156, 'Clark', 'Vancouver', '98662'), (157, 'Clark', 'Vancouver', '98665'),
(158, 'Clark', 'Washougal', '98671'), (159, 'Klickitat', 'White
Salmon', '98672'), (160, 'Clark', 'Vancouver', '98682'), (161, 'Clark', 'Vancouver
, '98683'), (162, 'Clark', 'Vancouver', '98684'), (163, 'Clark', 'Vancouver', '986
85'), (164, 'Clark', 'Vancouver', '98686'), (165, 'Chelan', 'Wenatchee', '98801'),
(166, 'Douglas', 'East
Wenatchee', '98802'), (167, 'Chelan', 'Chelan', '98816'), (168, 'Grant', 'Ephrata'
, '98823'), (169, 'Chelan', 'Manson', '98831'), (170, 'Okanogan', 'Twisp', '98856')
, (171, 'Okanogan', 'Winthrop', '98862'), (172, 'Yakima', 'Yakima', '98908'), (173,
'Yakima', 'Zillah', '98953'), (174, 'Stevens', 'Deer
Park', '99006'), (175, 'Spokane', 'Liberty Lake', '99019'), (176, 'Stevens', 'Nine
Mile Falls', '99026'), (177, 'Stevens', 'Kettle
Falls', '99141'), (178, 'Stevens', 'Loon
Lake', '99148'), (179, 'Stevens', 'Valley', '99181'), (180, 'Spokane', 'Spokane', '
99201'), (181, 'Spokane', 'Spokane', '99204'), (182, 'Spokane', 'Spokane', '99206'
, (183, 'Spokane', 'Spokane', '99207'), (184, 'Spokane', 'Spokane', '99208'), (185
, 'Spokane', 'Spokane
Valley', '99212'), (186, 'Spokane', 'Spokane', '99218'), (187, 'Spokane', 'Spokane
, '99223'), (188, 'Spokane', 'Spokane', '99224'), (189, 'Benton', 'Kennewick', '99

```

338'), (190, 'Benton', 'Richland', '99352'), (191, 'Benton', 'West
Richland', '99353'), (192, 'Walla Walla', 'Walla Walla', '99362');
/*!40000 ALTER TABLE `location` ENABLE KEYS */;
UNLOCK TABLES;

--
-- Table structure for table `model`
--

DROP TABLE IF EXISTS `model`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `model` (
  `Model_ID` int NOT NULL AUTO_INCREMENT,
  `Make` varchar(30) DEFAULT NULL,
  `Model_Year` year DEFAULT NULL,
  `Model_Name` varchar(30) DEFAULT NULL,
  PRIMARY KEY (`Model_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=169 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `model`
--

LOCK TABLES `model` WRITE;
/*!40000 ALTER TABLE `model` DISABLE KEYS */;
INSERT INTO `model` VALUES
(1, 'TH!NK', 2011, 'CITY'), (2, 'NISSAN', 2011, 'LEAF'), (3, 'NISSAN', 2012, 'LEAF'),
(4, 'TOYOTA', 2012, 'PRIUS PLUG-
IN'), (5, 'NISSAN', 2013, 'LEAF'), (6, 'TESLA', 2013, 'MODEL
S'), (7, 'TOYOTA', 2013, 'PRIUS PLUG-
IN'), (8, 'FIAT', 2014, '500'), (9, 'CADILLAC', 2014, 'ELR'), (10, 'BMW', 2014, 'I3'),
(11, 'TESLA', 2014, 'MODEL
S'), (12, 'CHEVROLET', 2014, 'VOLT'), (13, 'FORD', 2015, 'C-
MAX'), (14, 'BMW', 2015, 'I3'), (15, 'NISSAN', 2015, 'LEAF'), (16, 'TESLA', 2015, 'MOD
EL
S'), (17, 'FIAT', 2016, '500'), (18, 'AUDI', 2016, 'A3'), (19, 'VOLKSWAGEN', 2016, 'E-
GOLF'), (20, 'BMW', 2016, 'I3'), (21, 'NISSAN', 2016, 'LEAF'), (22, 'KIA', 2016, 'SOUL
'), (23, 'CHEVROLET', 2016, 'VOLT'), (24, 'VOLVO', 2016, 'XC90'), (25, 'FIAT', 2017, '
500'), (26, 'AUDI', 2017, 'A3'), (27, 'MERCEDES-BENZ', 2017, 'B-
CLASS'), (28, 'CHEVROLET', 2017, 'BOLT EV'), (29, 'FORD', 2017, 'C-
MAX'), (30, 'BMW', 2017, 'I3'), (31, 'NISSAN', 2017, 'LEAF'), (32, 'TESLA', 2017, 'MOD
EL S'), (33, 'TESLA', 2017, 'MODEL X'), (34, 'TOYOTA', 2017, 'PRIUS
PRIME'), (35, 'KIA', 2017, 'SOUL
EV'), (36, 'CHEVROLET', 2017, 'VOLT'), (37, 'AUDI', 2018, 'A3'), (38, 'CHEVROLET', 20
18, 'BOLT
EV'), (39, 'PORSCHKE', 2018, 'CAYENNE'), (40, 'FORD', 2018, 'FUSION'), (41, 'BMW', 201
8, 'I3'), (42, 'NISSAN', 2018, 'LEAF'), (43, 'TESLA', 2018, 'MODEL
3'), (44, 'TESLA', 2018, 'MODEL S'), (45, 'TESLA', 2018, 'MODEL
X'), (46, 'KIA', 2018, 'NIRO'), (47, 'CHRYSLER', 2018, 'PACIFICA'), (48, 'TOYOTA', 20
18, 'PRIUS PRIME'), (49, 'VOLVO', 2018, 'S90'), (50, 'KIA', 2018, 'SOUL
EV'), (51, 'CHEVROLET', 2018, 'VOLT'), (52, 'BMW', 2018, 'X5'), (53, 'VOLVO', 2018, 'X

```

```

C60'), (54, 'CHEVROLET', 2019, 'BOLT
EV'), (55, 'MINI', 2019, 'COUNTRYMAN'), (56, 'AUDI', 2019, 'E-
TRON'), (57, 'FORD', 2019, 'FUSION'), (58, 'MERCEDES-BENZ', 2019, 'GLC-
CLASS'), (59, 'BMW', 2019, 'I3'), (60, 'NISSAN', 2019, 'LEAF'), (61, 'TESLA', 2019, 'M
ODEL 3'), (62, 'TESLA', 2019, 'MODEL S'), (63, 'TESLA', 2019, 'MODEL
X'), (64, 'KIA', 2019, 'NIRO'), (65, 'MITSUBISHI', 2019, 'OUTLANDER'), (66, 'TOYOTA'
, 2019, 'PRIUS PRIME'), (67, 'VOLVO', 2019, 'XC60'), (68, 'CHEVROLET', 2020, 'BOLT
EV'), (69, 'HONDA', 2020, 'CLARITY'), (70, 'HYUNDAI', 2020, 'IONIQ'), (71, 'NISSAN',
2020, 'LEAF'), (72, 'TESLA', 2020, 'MODEL 3'), (73, 'TESLA', 2020, 'MODEL
S'), (74, 'TESLA', 2020, 'MODEL X'), (75, 'TESLA', 2020, 'MODEL
Y'), (76, 'KIA', 2020, 'NIRO'), (77, 'MITSUBISHI', 2020, 'OUTLANDER'), (78, 'CHRYSLER', 2020, 'PACIFICA'), (79, 'TOYOTA', 2020, 'PRIUS PRIME'), (80, 'AUDI', 2020, 'Q5
E'), (81, 'BMW', 2020, 'X3'), (82, 'AUDI', 2021, 'E-
TRON'), (83, 'VOLKSWAGEN', 2021, 'ID.4'), (84, 'NISSAN', 2021, 'LEAF'), (85, 'TESLA'
, 2021, 'MODEL 3'), (86, 'TESLA', 2021, 'MODEL X'), (87, 'TESLA', 2021, 'MODEL
Y'), (88, 'AUDI', 2021, 'Q5 E'), (89, 'TOYOTA', 2021, 'RAV4
PRIME'), (90, 'JEEP', 2021, 'WRANGLER'), (91, 'BMW', 2021, 'X3'), (92, 'VOLVO', 2021,
'XC90'), (93, 'CHEVROLET', 2022, 'BOLT EV'), (94, 'AUDI', 2022, 'E-TRON
GT'), (95, 'AUDI', 2022, 'E-TRON
SPORTBACK'), (96, 'RIVIAN', 2022, 'EDV'), (97, 'FORD', 2022, 'ESCAPE'), (98, 'KIA', 2
022, 'EV6'), (99, 'FORD', 2022, 'F-
150'), (100, 'MINI', 2022, 'HARDTOP'), (101, 'VOLKSWAGEN', 2022, 'ID.4'), (102, 'HYU
NDAI', 2022, 'IONIQ 5'), (103, 'NISSAN', 2022, 'LEAF'), (104, 'TESLA', 2022, 'MODEL
3'), (105, 'TESLA', 2022, 'MODEL S'), (106, 'TESLA', 2022, 'MODEL
X'), (107, 'TESLA', 2022, 'MODEL Y'), (108, 'FORD', 2022, 'MUSTANG MACH-
E'), (109, 'KIA', 2022, 'NIRO'), (110, 'CHRYSLER', 2022, 'PACIFICA'), (111, 'TOYOTA'
, 2022, 'PRIUS
PRIME'), (112, 'POLESTAR', 2022, 'PS2'), (113, 'AUDI', 2022, 'Q5'), (114, 'RIVIAN', 2
022, 'R1T'), (115, 'TOYOTA', 2022, 'RAV4 PRIME'), (116, 'HYUNDAI', 2022, 'SANTA
FE'), (117, 'KIA', 2022, 'SORENTO'), (118, 'PORSCHKE', 2022, 'TAYCAN'), (119, 'BMW', 2
022, 'X5'), (120, 'VOLVO', 2022, 'XC40'), (121, 'VOLVO', 2022, 'XC90'), (122, 'CHEVRO
LET', 2023, 'BOLT EUV'), (123, 'CHEVROLET', 2023, 'BOLT
EV'), (124, 'VOLVO', 2023, 'C40'), (125, 'RIVIAN', 2023, 'EDV'), (126, 'MERCEDES-
BENZ', 2023, 'EQS-CLASS SEDAN'), (127, 'KIA', 2023, 'EV6'), (128, 'FORD', 2023, 'F-
150'), (129, 'GENESIS', 2023, 'G80'), (130, 'JEEP', 2023, 'GRAND
CHEROKEE'), (131, 'GENESIS', 2023, 'GV60'), (132, 'MINI', 2023, 'HARDTOP'), (133, 'B
MW', 2023, 'I4'), (134, 'VOLKSWAGEN', 2023, 'ID.4'), (135, 'HYUNDAI', 2023, 'IONIQ
5'), (136, 'BMW', 2023, 'IX'), (137, 'NISSAN', 2023, 'LEAF'), (138, 'TESLA', 2023, 'MO
DEL 3'), (139, 'TESLA', 2023, 'MODEL X'), (140, 'TESLA', 2023, 'MODEL
Y'), (141, 'FORD', 2023, 'MUSTANG MACH-
E'), (142, 'KIA', 2023, 'NIRO'), (143, 'MITSUBISHI', 2023, 'OUTLANDER'), (144, 'CHRY
SLER', 2023, 'PACIFICA'), (145, 'POLESTAR', 2023, 'PS2'), (146, 'AUDI', 2023, 'Q5
E'), (147, 'RIVIAN', 2023, 'R1S'), (148, 'RIVIAN', 2023, 'R1T'), (149, 'TOYOTA', 2023
, 'RAV4 PRIME'), (150, 'LEXUS', 2023, 'RZ
450E'), (151, 'SUBARU', 2023, 'SOLTERRA'), (152, 'KIA', 2023, 'SPORTAGE'), (153, 'FO
RD', 2023, 'TRANSIT'), (154, 'JEEP', 2023, 'WRANGLER'), (155, 'BMW', 2023, 'X5'), (15
6, 'VOLVO', 2023, 'XC40'), (157, 'VOLVO', 2023, 'XC60'), (158, 'KIA', 2024, 'EV9'), (1
59, 'BMW', 2024, 'IX'), (160, 'CADILLAC', 2024, 'LYRIQ'), (161, 'TESLA', 2024, 'MODEL
Y'), (162, 'KIA', 2024, 'NIRO'), (163, 'LEXUS', 2024, 'NX'), (164, 'POLESTAR', 2024, '
PS2'), (165, 'TOYOTA', 2024, 'RAV4
PRIME'), (166, 'KIA', 2024, 'SORENTO'), (167, 'JEEP', 2024, 'WRANGLER'), (168, 'VOLV
O', 2024, 'XC60');
/*!40000 ALTER TABLE `model` ENABLE KEYS */;
UNLOCK TABLES;

```

```

--
-- Temporary view structure for view `model_availability_by_location`
--

DROP TABLE IF EXISTS `model_availability_by_location`;
/*!50001 DROP VIEW IF EXISTS `model_availability_by_location`*/;
SET @saved_cs_client      = @@character_set_client;
/*!50503 SET character_set_client = utf8mb4 */;
/*!50001 CREATE VIEW `model_availability_by_location` AS SELECT
  1. AS `Model_ID`,
  1. AS `Make`,
  1. AS `Model_Year`,
  1. AS `Model_Name`,
  1. AS `Location_Count`*/;
SET character_set_client = @saved_cs_client;

--
-- Table structure for table `model_location`
--

DROP TABLE IF EXISTS `model_location`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `model_location` (
  `Model_Location_ID` int NOT NULL AUTO_INCREMENT,
  `Model_ID` int DEFAULT NULL,
  `Location_ID` int DEFAULT NULL,
  PRIMARY KEY (`Model_Location_ID`),
  KEY `Model_ID` (`Model_ID`),
  KEY `Location_ID` (`Location_ID`),
  CONSTRAINT `model_location_ibfk_1` FOREIGN KEY (`Model_ID`) REFERENCES
`model` (`Model_ID`),
  CONSTRAINT `model_location_ibfk_2` FOREIGN KEY (`Location_ID`)
REFERENCES `location` (`Location_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=482 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `model_location`
--

LOCK TABLES `model_location` WRITE;
/*!40000 ALTER TABLE `model_location` DISABLE KEYS */;
INSERT INTO `model_location` VALUES
(1,1,35),(2,2,26),(3,2,49),(4,2,115),(5,3,45),(6,3,68),(7,4,120),(8,5,43),
(9,5,48),(10,5,79),(11,5,114),(12,5,184),(13,6,160),(14,7,71),(15,8,55),(1
6,9,34),(17,10,75),(18,10,151),(19,11,6),(20,11,40),(21,11,133),(22,12,31)
,(23,12,93),(24,13,6),(25,13,113),(26,14,95),(27,15,13),(28,15,58),(29,15,
63),(30,15,68),(31,15,76),(32,15,127),(33,15,136),(34,16,6),(35,16,10),(36
,16,57),(37,17,86),(38,18,35),(39,19,8),(40,19,33),(41,20,170),(42,21,17),
(43,21,57),(44,22,29),(45,22,82),(46,23,88),(47,23,147),(48,24,35),(49,25,
63),(50,25,184),(51,26,32),(52,27,59),(53,28,48),(54,28,63),(55,28,81),(56

```


, 28, 87), (57, 28, 106), (58, 29, 8), (59, 29, 15), (60, 29, 50), (61, 30, 67), (62, 31, 36), (63, 32, 35), (64, 32, 42), (65, 32, 187), (66, 33, 32), (67, 34, 103), (68, 34, 110), (69, 35, 27), (70, 36, 18), (71, 36, 29), (72, 36, 35), (73, 36, 54), (74, 36, 98), (75, 36, 108), (76, 36, 136), (77, 36, 148), (78, 36, 174), (79, 37, 56), (80, 37, 57), (81, 38, 70), (82, 39, 13), (83, 40, 37), (84, 41, 43), (85, 41, 55), (86, 42, 3), (87, 42, 48), (88, 42, 114), (89, 43, 8), (90, 43, 21), (91, 43, 29), (92, 43, 35), (93, 43, 42), (94, 43, 66), (95, 43, 87), (96, 43, 94), (97, 43, 111), (98, 43, 134), (99, 43, 165), (100, 43, 166), (101, 44, 36), (102, 44, 42), (103, 44, 50), (104, 44, 66), (105, 45, 45), (106, 45, 161), (107, 46, 96), (108, 47, 55), (109, 47, 157), (110, 48, 145), (111, 48, 178), (112, 49, 6), (113, 50, 70), (114, 51, 62), (115, 51, 98), (116, 51, 168), (117, 52, 57), (118, 53, 59), (119, 54, 119), (120, 55, 57), (121, 56, 17), (122, 56, 26), (123, 57, 151), (124, 58, 37), (125, 59, 77), (126, 60, 8), (127, 60, 20), (128, 60, 60), (129, 60, 100), (130, 60, 158), (131, 61, 6), (132, 61, 17), (133, 61, 24), (134, 61, 44), (135, 61, 58), (136, 61, 152), (137, 61, 165), (138, 61, 175), (139, 62, 57), (140, 63, 43), (141, 63, 165), (142, 64, 52), (143, 64, 148), (144, 64, 160), (145, 65, 83), (146, 65, 136), (147, 66, 48), (148, 67, 40), (149, 68, 15), (150, 68, 42), (151, 68, 49), (152, 68, 103), (153, 68, 156), (154, 68, 164), (155, 68, 192), (156, 69, 59), (157, 70, 127), (158, 71, 47), (159, 71, 98), (160, 72, 8), (161, 72, 35), (162, 72, 39), (163, 72, 59), (164, 72, 109), (165, 72, 131), (166, 72, 154), (167, 73, 17), (168, 73, 43), (169, 73, 59), (170, 73, 161), (171, 74, 5), (172, 75, 6), (173, 75, 60), (174, 75, 79), (175, 76, 27), (176, 76, 188), (177, 77, 4), (178, 78, 2), (179, 78, 116), (180, 79, 55), (181, 80, 164), (182, 81, 162), (183, 82, 189), (184, 83, 41), (185, 83, 48), (186, 83, 63), (187, 83, 163), (188, 84, 65), (189, 84, 120), (190, 85, 22), (191, 85, 42), (192, 85, 48), (193, 85, 65), (194, 85, 79), (195, 85, 112), (196, 85, 122), (197, 85, 146), (198, 85, 192), (199, 86, 7), (200, 87, 6), (201, 87, 7), (202, 87, 16), (203, 87, 26), (204, 87, 27), (205, 87, 30), (206, 87, 35), (207, 87, 39), (208, 87, 40), (209, 87, 61), (210, 87, 68), (211, 87, 89), (212, 87, 92), (213, 87, 103), (214, 87, 113), (215, 87, 123), (216, 87, 126), (217, 87, 153), (218, 87, 172), (219, 87, 192), (220, 88, 155), (221, 89, 57), (222, 89, 191), (223, 90, 8), (224, 90, 99), (225, 91, 39), (226, 92, 12), (227, 93, 52), (228, 93, 190), (229, 94, 136), (230, 95, 46), (231, 96, 101), (232, 97, 48), (233, 97, 136), (234, 98, 33), (235, 98, 61), (236, 98, 142), (237, 98, 189), (238, 99, 27), (239, 100, 8), (240, 100, 61), (241, 101, 107), (242, 101, 140), (243, 102, 65), (244, 103, 11), (245, 103, 15), (246, 103, 55), (247, 103, 136), (248, 104, 6), (249, 104, 7), (250, 104, 8), (251, 104, 17), (252, 104, 24), (253, 104, 25), (254, 104, 35), (255, 104, 44), (256, 104, 46), (257, 104, 48), (258, 104, 61), (259, 104, 69), (260, 104, 75), (261, 104, 132), (262, 105, 40), (263, 105, 187), (264, 105, 189), (265, 106, 28), (266, 106, 62), (267, 106, 102), (268, 106, 116), (269, 107, 7), (270, 107, 24), (271, 107, 27), (272, 107, 35), (273, 107, 43), (274, 107, 47), (275, 107, 53), (276, 107, 54), (277, 107, 55), (278, 107, 63), (279, 107, 68), (280, 107, 69), (281, 107, 72), (282, 107, 76), (283, 107, 95), (284, 107, 101), (285, 107, 104), (286, 107, 119), (287, 107, 129), (288, 107, 156), (289, 107, 167), (290, 107, 180), (291, 108, 29), (292, 108, 51), (293, 108, 179), (294, 109, 1), (295, 109, 68), (296, 109, 118), (297, 110, 38), (298, 110, 111), (299, 111, 96), (300, 112, 12), (301, 113, 76), (302, 114, 21), (303, 114, 40), (304, 115, 56), (305, 116, 92), (306, 117, 85), (307, 118, 43), (308, 119, 17), (309, 119, 24), (310, 119, 64), (311, 119, 76), (312, 120, 41), (313, 121, 42), (314, 122, 37), (315, 122, 132), (316, 122, 171), (317, 123, 48), (318, 124, 69), (319, 125, 54), (320, 125, 130), (321, 126, 124), (322, 127, 50), (323, 127, 125), (324, 128, 15), (325, 128, 84), (326, 128, 144), (327, 128, 152), (328, 128, 181), (329, 129, 74), (330, 130, 48), (331, 130, 161), (332, 131, 43), (333, 132, 142), (334, 133, 13), (335, 133, 50), (336, 134, 48), (337, 134, 51), (338, 134, 123), (339, 134, 140), (340, 135, 29), (341, 135, 57), (342, 135, 62), (343, 135, 74), (344, 136, 23), (345, 136, 43), (346, 136, 183), (347, 137, 13), (348, 137, 14), (349, 137, 153), (350, 138, 5), (351, 138, 6), (352, 138, 8), (353, 138, 12), (354, 138, 19), (355, 138, 22), (356, 138, 29), (357, 138, 35), (358, 138, 36), (359, 138, 40), (360, 138, 42), (361, 138, 44), (362, 138, 46), (363, 138, 56), (364, 138, 58), (365, 138, 72), (366, 138, 78), (367, 138, 79), (368, 138, 90), (369, 138, 96), (370, 138, 116), (371, 138, 121), (372, 138, 132), (373, 138, 148), (374, 138, 150), (3

```

75,138,156), (376,138,159), (377,138,164), (378,138,173), (379,139,13), (380,13
9,32), (381,139,117), (382,139,176), (383,140,5), (384,140,9), (385,140,11), (38
6,140,13), (387,140,17), (388,140,22), (389,140,23), (390,140,24), (391,140,25)
, (392,140,27), (393,140,28), (394,140,29), (395,140,31), (396,140,32), (397,140
,33), (398,140,35), (399,140,36), (400,140,37), (401,140,41), (402,140,42), (403
,140,45), (404,140,48), (405,140,63), (406,140,65), (407,140,71), (408,140,72),
(409,140,73), (410,140,91), (411,140,92), (412,140,95), (413,140,135), (414,140
,138), (415,140,140), (416,140,156), (417,140,165), (418,140,182), (419,140,185
), (420,141,62), (421,141,104), (422,141,116), (423,141,137), (424,141,138), (42
5,141,149), (426,142,17), (427,142,44), (428,142,63), (429,142,177), (430,143,7
4), (431,143,189), (432,144,57), (433,144,126), (434,144,141), (435,144,185), (4
36,145,25), (437,145,77), (438,146,67), (439,147,36), (440,147,41), (441,147,50
), (442,147,55), (443,147,104), (444,147,105), (445,147,161), (446,148,100), (44
7,149,90), (448,149,111), (449,150,8), (450,151,80), (451,151,169), (452,152,13
2), (453,153,183), (454,153,184), (455,154,43), (456,154,74), (457,154,96), (458
,154,162), (459,154,186), (460,155,8), (461,155,31), (462,155,40), (463,156,27)
, (464,156,48), (465,156,70), (466,156,97), (467,157,13), (468,158,27), (469,159
,123), (470,160,44), (471,161,71), (472,162,139), (473,163,6), (474,164,128), (4
75,165,57), (476,165,139), (477,166,42), (478,167,50), (479,167,143), (480,167,
153), (481,168,7);

```

```

/*!40000 ALTER TABLE `model_location` ENABLE KEYS */;
UNLOCK TABLES;

```

```

--
-- Temporary view structure for view `phev_range`
--

```

```

DROP TABLE IF EXISTS `phev_range`;
/*!50001 DROP VIEW IF EXISTS `phev_range`*/;
SET @saved_cs_client      = @@character_set_client;
/*!50503 SET character_set_client = utf8mb4 */;
/*!50001 CREATE VIEW `phev_range` AS SELECT
  1. AS `Make`,
  1. AS `Model`,
  1. AS `Model_Year`,
  1. AS `Electric_Vehicle_Type`,
  1. AS `Electric_Range`*/;
SET character_set_client = @saved_cs_client;

```

```

--
-- Table structure for table `vehicle`
--

```

```

DROP TABLE IF EXISTS `vehicle`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `vehicle` (
  `Vehicle_ID` int NOT NULL AUTO_INCREMENT,
  `DOL_Vehicle_ID` bigint DEFAULT NULL,
  `VIN` varchar(10) DEFAULT NULL,
  `Model_ID` int DEFAULT NULL,
  `Electric_Vehicle_Type_ID` int DEFAULT NULL,
  `Electric_Utility_ID` int DEFAULT NULL,
  `CAFV_Eligibility` varchar(100) DEFAULT NULL,

```

```

`Electric_Range` float DEFAULT NULL,
`Base_MSRP` decimal(10,2) DEFAULT NULL,
PRIMARY KEY (`Vehicle_ID`),
KEY `Model_ID` (`Model_ID`),
KEY `Electric_Vehicle_Type_ID` (`Electric_Vehicle_Type_ID`),
KEY `Electric_Utility_ID` (`Electric_Utility_ID`),
CONSTRAINT `vehicle_ibfk_1` FOREIGN KEY (`Model_ID`) REFERENCES `model`
(`Model_ID`),
CONSTRAINT `vehicle_ibfk_2` FOREIGN KEY (`Electric_Vehicle_Type_ID`)
REFERENCES `electric_vehicle_type` (`Electric_Vehicle_Type_ID`),
CONSTRAINT `vehicle_ibfk_3` FOREIGN KEY (`Electric_Utility_ID`)
REFERENCES `electric_utility` (`Electric_Utility_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=501 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;

--
-- Dumping data for table `vehicle`
--

LOCK TABLES `vehicle` WRITE;
/*!40000 ALTER TABLE `vehicle` DISABLE KEYS */;
INSERT INTO `vehicle` VALUES
(1,244677373,'5YJ3E1EA4P',138,1,21,'Eligibility unknown as battery range
has not been researched',0,0.00), (2,193053423,'WBY7Z4C55J',41,2,30,'Clean
Alternative Fuel Vehicle
Eligible',97,0.00), (3,277095129,'3C3CFFGE0G',17,1,30,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00), (4,217944807,'3FMTK3SU1N',108,1,1,'Eligibility unknown
as battery range has not been
researched',0,0.00), (5,262813967,'1C4RJYD61P',130,2,21,'Not eligible due
to low battery range',25,0.00), (6,253553576,'WA1F2AFY8L',80,2,12,'Not
eligible due to low battery
range',20,0.00), (7,213412132,'5YJ3E1EBXN',104,1,21,'Eligibility unknown as
battery range has not been
researched',0,0.00), (8,125048003,'5YJ3E1EA1J',43,1,30,'Clean Alternative
Fuel Vehicle Eligible',215,0.00), (9,216575607,'5UXTA6C00N',119,2,31,'Clean
Alternative Fuel Vehicle
Eligible',30,0.00), (10,204666633,'7SAYGDEEXN',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (11,255002688,'KM8KNDAF1P',135,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00), (12,148930099,'1N4AZ1CP4K',60,1,31,'Clean Alternative
Fuel Vehicle
Eligible',150,0.00), (13,229939447,'JTMABABA0P',151,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (14,146858190,'5YJ3E1EA4M',85,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00), (15,174368358,'1N4AZ0CPXF',15,1,30,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00), (16,245544820,'WB523CF01P',136,1,23,'Eligibility
unknown as battery range has not been
researched',0,0.00), (17,251148103,'7PDSGABA1P',147,1,31,'Eligibility
unknown as battery range has not been

```

researched',0,0.00),(18,172942899,'1G1RB6S54H',36,2,21,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(19,142193558,'1N4BZ1DP3L',71,1,30,'Clean Alternative Fuel Vehicle Eligible',215,0.00),(20,132759791,'1G1FZ6S06L',68,1,31,'Clean Alternative Fuel Vehicle Eligible',259,0.00),(21,262347263,'7SAXCBE66P',139,1,2,'Eligibility unknown as battery range has not been researched',0,0.00),(22,232631759,'5YJ3E1EA4P',138,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(23,198566301,'WVGUNPE28M',83,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(24,120341868,'5YJXCDE20K',63,1,31,'Clean Alternative Fuel Vehicle Eligible',289,0.00),(25,241572222,'5YJ3E1EA0P',138,1,30,'Eligibility unknown as battery range has not been researched',0,0.00),(26,236030672,'W1KCG4EB1P',126,1,6,'Eligibility unknown as battery range has not been researched',0,0.00),(27,262742196,'1C4RJXP66R',167,2,9,'Not eligible due to low battery range',21,0.00),(28,224442851,'1G1RD6S57G',23,2,30,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(29,217425386,'YV4BC0PM2G',24,2,31,'Not eligible due to low battery range',13,0.00),(30,253443284,'KNDCR3L15P',142,1,1,'Eligibility unknown as battery range has not been researched',0,0.00),(31,149288940,'5YJ3E1EB6M',85,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(32,147093082,'1G1FY6S07L',68,1,6,'Clean Alternative Fuel Vehicle Eligible',259,0.00),(33,219424649,'5UXTA6C07P',155,2,31,'Clean Alternative Fuel Vehicle Eligible',30,0.00),(34,260073019,'KNDJP3AE4H',35,1,31,'Clean Alternative Fuel Vehicle Eligible',93,32250.00),(35,238921532,'7SAYGDEE7P',140,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(36,233568254,'WBY33AW02P',133,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(37,216421369,'1G1RB6S51H',36,2,30,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(38,236500890,'7SAYGAE7P',140,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(39,111915135,'5YJXCAE29H',33,1,31,'Clean Alternative Fuel Vehicle Eligible',200,0.00),(40,220301672,'7SAYGDEF0N',107,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(41,313092608,'5YJ3E1EA0K',61,1,30,'Clean Alternative Fuel Vehicle Eligible',220,0.00),(42,255469707,'WBY43AW01P',133,1,30,'Eligibility unknown as battery range has not been researched',0,0.00),(43,183267913,'7SAYGDEF6N',107,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(44,256097376,'7SAYGDEF9P',140,1,2,'Eligibility unknown as battery range has not been researched',0,0.00),(45,192504238,'7SAYGDEEXN',107,1,6,'Eligibility unknown as battery range has not been researched',0,0.00),(46,244275314,'YV4ED3UM4P',156,1,32,'Eligibility

unknown as battery range has not been
researched',0,0.00),(47,236400559,'7SAYGDEE7P',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(48,262303499,'7PDSGABA9P',147,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(49,200643726,'KNDCE3LG0K',64,1,12,'Clean Alternative
Fuel Vehicle
Eligible',239,0.00),(50,261548164,'7SAYGDEE9R',161,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(51,126097331,'5YJSA1E22L',73,1,30,'Clean Alternative
Fuel Vehicle Eligible',330,0.00),(52,348697030,'1G1RC6S59G',23,2,30,'Clean
Alternative Fuel Vehicle
Eligible',53,0.00),(53,158240134,'WP1AE2A29J',39,2,30,'Not eligible due to
low battery
range',14,0.00),(54,241608608,'7SAYGDEE7P',140,1,30,'Eligibility unknown
as battery range has not been
researched',0,0.00),(55,220141036,'7SAYGDEEXN',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(56,187192498,'1N4AZ0CP4F',15,1,21,'Clean Alternative
Fuel Vehicle Eligible',84,0.00),(57,233459628,'5YJSA1E25L',73,1,31,'Clean
Alternative Fuel Vehicle
Eligible',330,0.00),(58,236023784,'7SAYGDEE0P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(59,221569750,'WBY1Z4C57G',20,2,25,'Clean Alternative
Fuel Vehicle
Eligible',72,0.00),(60,260394256,'1V2DNPE82P',134,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(61,260534144,'KNDRMDLH9R',166,2,31,'Clean Alternative
Fuel Vehicle
Eligible',32,0.00),(62,260308562,'5YJ3E1EA7P',138,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(63,258201485,'7SAYGDEE4P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(64,8394004,'1G1RA6S58H',36,2,31,'Clean Alternative
Fuel Vehicle
Eligible',53,0.00),(65,215026584,'7SAYGDEEXN',107,1,11,'Eligibility
unknown as battery range has not been
researched',0,0.00),(66,209575866,'7SAYGDEEXN',107,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(67,215080302,'7SAYGAEEEXN',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(68,172446060,'5YJYGDEE3M',87,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(69,349177958,'5YJSA1E21H',32,1,31,'Clean Alternative
Fuel Vehicle
Eligible',210,0.00),(70,258149454,'YSMFG3KA3R',164,1,6,'Eligibility
unknown as battery range has not been
researched',0,0.00),(71,187256982,'5YJ3E1EA8N',104,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(72,236275483,'1C4JJXN60P',154,2,31,'Not eligible due
to low battery range',21,0.00),(73,204840205,'2C4RC1L73N',110,2,31,'Clean
Alternative Fuel Vehicle
Eligible',32,0.00),(74,259037376,'JTMABABAXP',151,1,27,'Eligibility
unknown as battery range has not been

researched',0,0.00),(75,236318274,'1FTBW9CK4P',153,1,23,'Eligibility
unknown as battery range has not been
researched',0,0.00),(76,146951752,'5YJYGDEEXM',87,1,6,'Eligibility unknown
as battery range has not been
researched',0,0.00),(77,209284330,'5YJ3E1EBXK',61,1,27,'Clean Alternative
Fuel Vehicle Eligible',220,0.00),(78,240701366,'1G1FY6S04L',68,1,12,'Clean
Alternative Fuel Vehicle
Eligible',259,0.00),(79,228587054,'5UXTA6C00P',155,2,31,'Clean Alternative
Fuel Vehicle
Eligible',30,0.00),(80,244903529,'YV4ED3GM6P',124,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(81,474870574,'1G1RA6S53J',51,2,29,'Clean Alternative
Fuel Vehicle
Eligible',53,0.00),(82,256158472,'5YJ3E1EA5P',138,1,12,'Eligibility
unknown as battery range has not been
researched',0,0.00),(83,244814671,'5YJ3E1EAXP',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(84,238629345,'1N4AZ0CP8D',5,1,31,'Clean Alternative
Fuel Vehicle Eligible',75,0.00),(85,208675974,'WA1E2AFY9N',113,2,21,'Not
eligible due to low battery
range',22,0.00),(86,113260213,'5YJYGDEE9L',75,1,30,'Clean Alternative Fuel
Vehicle Eligible',291,0.00),(87,208540573,'JN1AZ0CP2C',3,1,30,'Clean
Alternative Fuel Vehicle
Eligible',73,0.00),(88,229956093,'JTMEB3FV0P',149,2,30,'Clean Alternative
Fuel Vehicle Eligible',42,0.00),(89,158708791,'5YJSA1H20F',16,1,31,'Clean
Alternative Fuel Vehicle
Eligible',208,0.00),(90,226081719,'7SAYGDEEXP',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(91,208650046,'1G1FW6S05N',93,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(92,153987557,'JN1AZ0CP0B',2,1,31,'Clean Alternative
Fuel Vehicle
Eligible',73,0.00),(93,244294963,'7SAYGDEE6P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(94,237702951,'YV4ED3UMXP',156,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(95,6361526,'JTDKARFP2L',79,2,30,'Not eligible due to
low battery
range',25,0.00),(96,241395388,'7SAYGDEE9P',140,1,12,'Eligibility unknown
as battery range has not been
researched',0,0.00),(97,246081846,'1G1RA6S55J',51,2,21,'Clean Alternative
Fuel Vehicle
Eligible',53,0.00),(98,220863905,'WMW13DJ03P',132,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(99,176522552,'WBY7Z6C56J',41,1,31,'Clean Alternative
Fuel Vehicle
Eligible',114,0.00),(100,261222167,'7PDSGABA3P',147,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(101,132474380,'1G1FW6S05L',68,1,21,'Clean Alternative
Fuel Vehicle
Eligible',259,0.00),(102,208599618,'5UXTA6C06N',119,2,21,'Clean
Alternative Fuel Vehicle
Eligible',30,0.00),(103,186901872,'YV4BR0CL4N',121,2,31,'Not eligible due
to low battery

range',18,0.00),(104,225733742,'7SAYGDEEXP',140,1,30,'Eligibility unknown as battery range has not been researched',0,0.00),(105,189946109,'7SAYGAEE7N',107,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(106,349980753,'1N4AZ1CP8J',42,1,21,'Clean Alternative Fuel Vehicle Eligible',151,0.00),(107,259067903,'3FMTK3SU0P',141,1,30,'Eligibility unknown as battery range has not been researched',0,0.00),(108,191776630,'1G1RA6S55H',36,2,31,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(109,257976575,'7SAYGDEF9P',140,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(110,3420959,'5YJ3E1EA3L',72,1,31,'Clean Alternative Fuel Vehicle Eligible',266,0.00),(111,475100706,'5UXKT0C55J',52,2,21,'Not eligible due to low battery range',13,0.00),(112,229381638,'5YJ3E1EC0P',138,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(113,240004362,'5YJSA1E67N',105,1,10,'Eligibility unknown as battery range has not been researched',0,0.00),(114,208278675,'KM8KNDAF3N',102,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(115,267455744,'KNDJX3AE0J',50,1,21,'Clean Alternative Fuel Vehicle Eligible',111,33950.00),(116,219705531,'7SAYGAEE8N',107,1,30,'Eligibility unknown as battery range has not been researched',0,0.00),(117,474180129,'1N4AZ1CP0K',60,1,31,'Clean Alternative Fuel Vehicle Eligible',150,0.00),(118,153982097,'KNDCE3LG9L',76,1,31,'Clean Alternative Fuel Vehicle Eligible',239,0.00),(119,167083542,'5YJSA1E11F',16,1,31,'Clean Alternative Fuel Vehicle Eligible',208,0.00),(120,199345359,'KNDCM3LD7N',109,2,21,'Not eligible due to low battery range',26,0.00),(121,228133496,'5YJ3E1EAXP',138,1,26,'Eligibility unknown as battery range has not been researched',0,0.00),(122,120270657,'1G1RA6S57H',36,2,6,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(123,190807844,'1G1RA6S50H',36,2,30,'Clean Alternative Fuel Vehicle Eligible',53,0.00),(124,258634645,'JTDKAMFP4N',111,2,30,'Not eligible due to low battery range',25,0.00),(125,347926750,'1G1FX6S01J',38,1,31,'Clean Alternative Fuel Vehicle Eligible',238,0.00),(126,138680524,'1FADP5EU0H',29,2,31,'Not eligible due to low battery range',20,0.00),(127,229942345,'YV4ED3UK4P',156,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(128,157426048,'5YJYGDEE9M',87,1,21,'Eligibility unknown as battery range has not been researched',0,0.00),(129,192547771,'JTDKARFP8K',66,2,21,'Not eligible due to low battery range',25,0.00),(130,233713966,'7SAYGDEF6P',140,1,31,'Eligibility unknown as battery range has not been researched',0,0.00),(131,350234594,'5YJXCAE20J',45,1,12,'Clean Alternative Fuel Vehicle Eligible',238,0.00),(132,478525015,'5YJXCAE2XK',63,1,27,'Clean Alternative Fuel Vehicle

Eligible',289,0.00),(133,251350711,'7SAYGDEEXP',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(134,240677321,'1C4JJXN62P',154,2,12,'Not eligible due
to low battery range',21,0.00),(135,230680355,'1N4AZ0CP1F',15,1,30,'Clean
Alternative Fuel Vehicle
Eligible',84,0.00),(136,138188431,'WVWKP7AU4G',19,1,31,'Clean Alternative
Fuel Vehicle
Eligible',83,0.00),(137,211345137,'5YJ3E1EB2N',104,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(138,187247245,'7SAYGDEE9N',107,1,6,'Eligibility
unknown as battery range has not been
researched',0,0.00),(139,8333832,'KNDCM3LD1K',64,2,21,'Not eligible due to
low battery range',26,0.00),(140,135135136,'2C4RC1N72L',78,2,31,'Clean
Alternative Fuel Vehicle
Eligible',32,0.00),(141,236639889,'KNDCS3LF8P',142,2,31,'Clean Alternative
Fuel Vehicle Eligible',33,0.00),(142,262697872,'1C4RJXU61R',167,2,12,'Not
eligible due to low battery
range',21,0.00),(143,154086754,'3C3CFFGE7H',25,1,2,'Clean Alternative Fuel
Vehicle
Eligible',84,0.00),(144,224262860,'WB523CF01P',136,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(145,219999636,'1G1FY6S06P',122,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(146,209806215,'5YJ3E1EA0N',104,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(147,310303500,'1G1FW6S03H',28,1,18,'Clean Alternative
Fuel Vehicle
Eligible',238,0.00),(148,258892588,'KM8KNDAF6P',135,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(149,241306964,'1N4AZ1BV5P',137,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(150,223873996,'7SAYGDEF2P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(151,224084752,'7SAYGDEE9P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(152,221553328,'7SAYGDEF6P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(153,261223063,'1G1FY6S02P',122,1,6,'Eligibility
unknown as battery range has not been
researched',0,0.00),(154,255024038,'7SAYGDEE7P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(155,261132301,'JTMFB3FV9R',165,2,21,'Clean
Alternative Fuel Vehicle
Eligible',42,0.00),(156,192920731,'1G1FX6S05H',28,1,21,'Clean Alternative
Fuel Vehicle
Eligible',238,0.00),(157,258088414,'5YJ3E1EB0K',61,1,31,'Clean Alternative
Fuel Vehicle
Eligible',220,0.00),(158,202267446,'5YJ3E1EA4N',104,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(159,141219893,'2C4RC1L78L',78,2,24,'Clean Alternative
Fuel Vehicle
Eligible',32,0.00),(160,258018827,'7SAXCBE61P',139,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(161,176234040,'1G1RF6E45E',12,2,31,'Clean Alternative

Fuel Vehicle Eligible',38,0.00),(162,145708720,'WDDVP9AB9H',27,1,21,'Clean
Alternative Fuel Vehicle
Eligible',87,0.00),(163,137410444,'5YJ3E1EA0M',85,1,18,'Eligibility
unknown as battery range has not been
researched',0,0.00),(164,203506201,'5YJ3E1EB0N',104,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(165,100024515,'WBY1Z4C55F',14,2,30,'Clean Alternative
Fuel Vehicle
Eligible',72,0.00),(166,241019929,'7SAYGAEE8P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(167,478428800,'5YJ3E1EA8K',61,1,31,'Clean Alternative
Fuel Vehicle
Eligible',220,0.00),(168,259718917,'KM8KNDAF7P',135,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(169,332344869,'JTDKARFP3J',48,2,4,'Not eligible due
to low battery
range',25,0.00),(170,216861081,'5YJ3E1EBXN',104,1,6,'Eligibility unknown
as battery range has not been
researched',0,0.00),(171,132735361,'3C3CFFGEXH',25,1,21,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00),(172,220953337,'1V2GNPE89P',134,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(173,260396650,'YV4H60DL8R',168,2,31,'Clean
Alternative Fuel Vehicle
Eligible',35,0.00),(174,151725591,'5YJSA1E40J',44,1,21,'Clean Alternative
Fuel Vehicle Eligible',249,0.00),(175,261603156,'YV4BR00K2M',92,2,31,'Not
eligible due to low battery
range',18,0.00),(176,209943625,'7FCTGAAL4N',114,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00),(177,127278112,'5YJSA1E25K',62,1,31,'Clean Alternative
Fuel Vehicle Eligible',270,0.00),(178,241076797,'KNDCM3LD7J',46,2,30,'Not
eligible due to low battery
range',26,0.00),(179,233501964,'YSMED3KA8P',145,1,30,'Eligibility unknown
as battery range has not been
researched',0,0.00),(180,6351950,'WVWKP7AUXG',19,1,31,'Clean Alternative
Fuel Vehicle Eligible',83,0.00),(181,114770134,'JN1AZ0CPXB',2,1,31,'Clean
Alternative Fuel Vehicle
Eligible',73,0.00),(182,135206032,'1N4AZ1CP5L',71,1,21,'Clean Alternative
Fuel Vehicle Eligible',149,0.00),(183,186365658,'1N4AZ0CP4D',5,1,31,'Clean
Alternative Fuel Vehicle
Eligible',75,0.00),(184,179349656,'5YJYGAE4M',87,1,6,'Eligibility unknown
as battery range has not been
researched',0,0.00),(185,1966310,'5YJSA1E21L',73,1,21,'Clean Alternative
Fuel Vehicle
Eligible',330,0.00),(186,214717730,'5YJ3E1EB3K',61,1,12,'Clean Alternative
Fuel Vehicle
Eligible',220,0.00),(187,234998214,'1FTVW1EL5P',128,1,8,'Eligibility
unknown as battery range has not been
researched',0,0.00),(188,256319108,'3FMTK3SU5P',141,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(189,209770151,'1N4BZ1CV9M',84,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(190,238458209,'5YJ3E1EA6P',138,1,31,'Eligibility
unknown as battery range has not been

researched',0,0.00),(191,220832489,'1C4JJXR61P',154,2,30,'Not eligible due to low battery
range',21,0.00),(192,244124590,'1FTVW1EVXP',128,1,30,'Eligibility unknown as battery range has not been
researched',0,0.00),(193,152534448,'1C4JJXR62M',90,2,30,'Not eligible due to low battery
range',21,0.00),(194,262166985,'7SAYGDEE0P',140,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(195,224669735,'WVGUNPE21N',101,1,6,'Eligibility unknown as battery range has not been
researched',0,0.00),(196,197446826,'5YJ3E1EA1N',104,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(197,203193798,'3FMTK4SE4N',108,1,21,'Eligibility unknown as battery range has not been
researched',0,0.00),(198,257593388,'1G1FX6S02H',28,1,30,'Clean Alternative Fuel Vehicle
Eligible',238,0.00),(199,206915222,'7SAYGDEE6N',107,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(200,106042702,'3FA6P0PU3J',40,2,31,'Not eligible due to low battery
range',21,0.00),(201,260503183,'1FT6W1EV6P',128,1,23,'Eligibility unknown as battery range has not been
researched',0,0.00),(202,268898374,'1N4AZ0CP5F',15,1,21,'Clean Alternative Fuel Vehicle
Eligible',84,0.00),(203,228189524,'7SAYGDEEXP',140,1,30,'Eligibility unknown as battery range has not been
researched',0,0.00),(204,241030653,'1FTBW3XK5P',153,1,2,'Eligibility unknown as battery range has not been
researched',0,0.00),(205,255357553,'JA4T5UA96P',143,2,31,'Clean Alternative Fuel Vehicle
Eligible',38,0.00),(206,179211567,'5YJYGDEE9M',87,1,26,'Eligibility unknown as battery range has not been
researched',0,0.00),(207,222717015,'1N4BZ0CPXG',21,1,31,'Clean Alternative Fuel Vehicle Eligible',84,0.00),(208,474961553,'5YJ3E1EB9J',43,1,28,'Clean Alternative Fuel Vehicle
Eligible',215,0.00),(209,177575366,'WUUPBFF3J',37,2,21,'Not eligible due to low battery
range',16,0.00),(210,240622350,'7SAYGDEE5P',140,1,30,'Eligibility unknown as battery range has not been
researched',0,0.00),(211,150395591,'5YJYGAE0M',87,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(212,237873569,'WVGTMPE2XM',83,1,21,'Eligibility unknown as battery range has not been
researched',0,0.00),(213,252743907,'5YJ3E1EA1P',138,1,12,'Eligibility unknown as battery range has not been
researched',0,0.00),(214,229684150,'7SAYGDEE2P',140,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(215,249606689,'5YJYGDEE3M',87,1,21,'Eligibility unknown as battery range has not been
researched',0,0.00),(216,347973006,'JTDKN3DP4C',4,2,30,'Not eligible due to low battery
range',6,0.00),(217,205902539,'5YJ3E1ECXN',104,1,31,'Eligibility unknown as battery range has not been
researched',0,0.00),(218,256377446,'1N4AZ1BV0P',137,1,31,'Eligibility

unknown as battery range has not been
researched',0,0.00), (219,252377926,'1GYKPMRK9R',160,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (220,106673283,'1N4AZ0CP1F',15,1,6,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00), (221,236283162,'5YJ3E1EA5P',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (222,194270849,'5UXTA6C02N',119,2,30,'Clean
Alternative Fuel Vehicle
Eligible',30,0.00), (223,229696554,'JA4J24A56L',77,2,31,'Not eligible due
to low battery range',22,0.00), (224,213589778,'1FMCU0EZ7N',97,2,21,'Clean
Alternative Fuel Vehicle
Eligible',38,0.00), (225,206899416,'7SAYGDEE2N',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (226,229362332,'5YJ3E1EA2P',138,1,9,'Eligibility
unknown as battery range has not been
researched',0,0.00), (227,5037742,'5YJ3E1EB3L',72,1,18,'Clean Alternative
Fuel Vehicle
Eligible',322,0.00), (228,205465396,'KNDC4DLC8N',98,1,7,'Eligibility
unknown as battery range has not been
researched',0,0.00), (229,210441647,'5YJ3E1EA1J',43,1,6,'Clean Alternative
Fuel Vehicle
Eligible',215,0.00), (230,182916800,'WVGTMPE27M',83,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (231,132150308,'5YJ3E1EA9L',72,1,6,'Clean Alternative
Fuel Vehicle
Eligible',266,0.00), (232,261205213,'7SAYGDEE0P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (233,141259429,'5YJYGDEE7M',87,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (234,125868270,'1G1FX6S07H',28,1,32,'Clean Alternative
Fuel Vehicle
Eligible',238,0.00), (235,138185463,'5YJXCDE26M',86,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (236,270844745,'1G1RB6S55J',51,2,30,'Clean Alternative
Fuel Vehicle Eligible',53,0.00), (237,219493865,'1FMCU0EZ1N',97,2,30,'Clean
Alternative Fuel Vehicle
Eligible',38,0.00), (238,215086070,'5YJ3E1EB3K',61,1,2,'Clean Alternative
Fuel Vehicle
Eligible',220,0.00), (239,265900540,'5YJSA1S28F',16,1,21,'Clean Alternative
Fuel Vehicle
Eligible',208,0.00), (240,251165687,'1G1FZ6S07K',54,1,11,'Clean Alternative
Fuel Vehicle
Eligible',238,0.00), (241,203061988,'7SAXCBE55N',106,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (242,257829582,'7SAYGAE9P',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (243,145535848,'5YJ3E1EA4M',85,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (244,146906182,'5YJ3E1EA2M',85,1,19,'Eligibility
unknown as battery range has not been
researched',0,0.00), (245,217999575,'7FCEHDB76N',96,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (246,475590230,'5YJ3E1EB5J',43,1,30,'Clean Alternative

Fuel Vehicle Eligible',215,0.00),(247,152858492,'1G6RR1E48E',9,2,31,'Clean
 Alternative Fuel Vehicle
 Eligible',37,0.00),(248,252560941,'KM8KRDAFXP',135,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(249,106179475,'1G1FY6S03L',68,1,26,'Clean Alternative
 Fuel Vehicle
 Eligible',259,0.00),(250,249590743,'3FMTK2SUXP',141,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(251,183397966,'7SAYGDEEXN',107,1,21,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(252,124971500,'1N4AZ0CPXD',5,1,2,'Clean Alternative
 Fuel Vehicle
 Eligible',75,0.00),(253,219396299,'1G1FZ6S07N',93,1,10,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(254,151796949,'1N4BZ1DV2M',84,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(255,262481971,'1C4RJYD68P',130,2,12,'Not eligible due
 to low battery range',25,0.00),(256,203171139,'2C4RC1L71N',110,2,30,'Clean
 Alternative Fuel Vehicle
 Eligible',32,0.00),(257,204826863,'1N4AZ1BV5N',103,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(258,138524613,'5YJYGDEF5M',87,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(259,229606030,'5YJYGDEE2M',87,1,12,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(260,186539433,'5YJ3E1EB4N',104,1,21,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(261,182437797,'5YJYGDEE8M',87,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(262,235981448,'7PDSGABA8P',147,1,6,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(263,156892270,'1C4JXP63M',90,2,31,'Not eligible due
 to low battery
 range',25,0.00),(264,206978726,'KNDC3DLC1N',98,1,31,'Eligibility unknown
 as battery range has not been
 researched',0,0.00),(265,195233419,'5YJ3E1EB6N',104,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(266,175572967,'5YJYGDEE2M',87,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(267,238549657,'7PDSGABL6P',147,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(268,132504606,'JHMZC5F12L',69,2,21,'Clean Alternative
 Fuel Vehicle
 Eligible',47,0.00),(269,170725096,'WMW13DJ09N',100,1,21,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(270,215148650,'LPSED3KA0N',112,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(271,260640929,'1C4RJXN64R',167,2,21,'Not eligible due
 to low battery range',21,0.00),(272,101808556,'1G1FX6S09H',28,1,21,'Clean
 Alternative Fuel Vehicle
 Eligible',238,0.00),(273,241324338,'3FMTK1RM3P',141,1,6,'Eligibility
 unknown as battery range has not been
 researched',0,0.00),(274,179450421,'5YJYGDEE3M',87,1,31,'Eligibility
 unknown as battery range has not been

researched',0,0.00),(275,220525903,'WAUCJBFW7N',94,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(276,156401885,'53TBH2MC3B',1,1,31,'Clean Alternative
Fuel Vehicle
Eligible',100,0.00),(277,255328279,'KMUKCDTC2P',131,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(278,252062450,'JA4T5UA90P',143,2,31,'Clean
Alternative Fuel Vehicle
Eligible',38,0.00),(279,151896797,'WAUTPBFF5G',18,2,31,'Not eligible due
to low battery range',16,0.00),(280,262708120,'2C4RC1L76P',144,2,21,'Clean
Alternative Fuel Vehicle
Eligible',32,0.00),(281,252668958,'5YJ3E1EAXP',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(282,268962662,'1N4AZ0CP1F',15,1,21,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00),(283,203187806,'5YJSA1E55N',105,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(284,209185175,'5YJSA1E21J',44,1,31,'Clean Alternative
Fuel Vehicle Eligible',249,0.00),(285,231170481,'1FADP5CU8F',13,2,31,'Not
eligible due to low battery
range',19,0.00),(286,238661804,'7SAYGDEE5P',140,1,27,'Eligibility unknown
as battery range has not been
researched',0,0.00),(287,218215945,'7SAYGAEEXN',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(288,259176676,'5YJ3E1EB0P',138,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(289,138968084,'5YJ3E1EB6M',85,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(290,475719009,'5YJSA1E41J',44,1,31,'Clean Alternative
Fuel Vehicle
Eligible',249,0.00),(291,235807344,'1FTVW1EV6P',128,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(292,253235174,'3FMTK3SU4P',141,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(293,204216344,'5YJ3E1EA0J',43,1,30,'Clean Alternative
Fuel Vehicle
Eligible',215,0.00),(294,238026246,'1FTVW1EV5P',128,1,12,'Eligibility
unknown as battery range has not been
researched',0,0.00),(295,247597654,'JTDKARFP9H',34,2,11,'Not eligible due
to low battery
range',25,0.00),(296,230792754,'5YJ3E1EB6P',138,1,6,'Eligibility unknown
as battery range has not been
researched',0,0.00),(297,241205149,'5YJYGDEE5M',87,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(298,235282631,'WB523CF0XP',136,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(299,259068568,'5YJ3E1EA5M',85,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(300,152546691,'WAUTPBFF7H',26,2,31,'Not eligible due
to low battery range',16,0.00),(301,185422982,'WAUUPBFF7J',37,2,21,'Not
eligible due to low battery
range',16,0.00),(302,209662015,'KNDRMDLH9N',117,2,30,'Clean Alternative
Fuel Vehicle
Eligible',32,0.00),(303,259904081,'7SAYGDEE1P',140,1,31,'Eligibility

unknown as battery range has not been
 researched',0,0.00), (304,241392168,'1V2VMPE8XP',134,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (305,104686963,'5YJXCDE26L',74,1,31,'Clean Alternative
 Fuel Vehicle
 Eligible',289,0.00), (306,251395007,'5YJ3E1EAXP',138,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (307,169157901,'5YJ3E1EB6M',85,1,14,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (308,217078284,'7SAYGDEF9N',107,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (309,183104127,'5UXTA6C09N',119,2,21,'Clean
 Alternative Fuel Vehicle
 Eligible',30,0.00), (310,257999535,'5YJ3E1EA1P',138,1,6,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (311,132224795,'JN1AZ0CP7C',3,1,21,'Clean Alternative
 Fuel Vehicle
 Eligible',73,0.00), (312,255989828,'1N4AZ1BV1P',137,1,12,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (313,235216166,'1FTVW1EL3N',99,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (314,241623217,'1G1RA6S50H',36,2,9,'Clean Alternative
 Fuel Vehicle Eligible',53,0.00), (315,148731859,'WAI VABGEXM',82,1,10,'Clean
 Alternative Fuel Vehicle
 Eligible',222,0.00), (316,177860042,'WBY1Z6C52H',30,1,21,'Clean Alternative
 Fuel Vehicle Eligible',81,0.00), (317,259182822,'LVYBC0AL0J',49,2,31,'Not
 eligible due to low battery
 range',21,0.00), (318,122211855,'5YJ3E1EA5K',61,1,21,'Clean Alternative
 Fuel Vehicle Eligible',220,0.00), (319,244620365,'1C4JJXR62P',154,2,2,'Not
 eligible due to low battery
 range',21,0.00), (320,186545677,'7SAYGDEF2N',107,1,21,'Eligibility unknown
 as battery range has not been
 researched',0,0.00), (321,223841341,'7FCTGAALXN',114,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (322,259746084,'7SAXCDE54P',139,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (323,106396895,'KNDJP3AE1G',22,1,32,'Clean Alternative
 Fuel Vehicle
 Eligible',93,31950.00), (324,260899985,'5YJ3E1EB9P',138,1,30,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (325,229097347,'1N4AZ0CP9D',5,1,21,'Clean Alternative
 Fuel Vehicle
 Eligible',75,0.00), (326,251126767,'5YJ3E1EA8P',138,1,31,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (327,260630023,'7SAYGDEE3P',140,1,6,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (328,474559977,'WMZYU7C56K',55,2,31,'Not eligible due
 to low battery
 range',12,36900.00), (329,211139771,'7SAXCBE69N',106,1,6,'Eligibility
 unknown as battery range has not been
 researched',0,0.00), (330,4789662,'5YJ3E1EB8L',72,1,21,'Clean Alternative
 Fuel Vehicle
 Eligible',322,0.00), (331,249627542,'JTJHKCFZ7R',163,2,31,'Clean
 Alternative Fuel Vehicle

Eligible',37,0.00),(332,196106970,'7SAYGDEF7N',107,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(333,152642682,'JTMEB3FV8M',89,2,10,'Clean Alternative
Fuel Vehicle
Eligible',42,0.00),(334,172944873,'5YJYGDEE6M',87,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(335,168662560,'5YJSA1E26H',32,1,2,'Clean Alternative
Fuel Vehicle
Eligible',210,0.00),(336,475311273,'5YJ3E1EB8J',43,1,31,'Clean Alternative
Fuel Vehicle
Eligible',215,0.00),(337,237658494,'7FCTGAAA9P',148,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(338,121464948,'KNDJX3AE0G',22,1,30,'Clean Alternative
Fuel Vehicle
Eligible',93,31950.00),(339,257915766,'7SAYGDEE8P',140,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(340,112694921,'JTDKN3DP4D',7,2,21,'Not eligible due
to low battery
range',6,0.00),(341,244653153,'KMTGE4S16P',129,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00),(342,252428186,'WA1F2AFY5P',146,2,21,'Not eligible due
to low battery
range',23,0.00),(343,260258687,'KNDAFFS54R',158,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00),(344,142749260,'5YJYGDEE7M',87,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(345,161782036,'5YJYGDEE1M',87,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(346,147201456,'5UXTS1C07M',91,2,31,'Not eligible due
to low battery range',17,0.00),(347,474981384,'JTDKARFP0H',34,2,6,'Not
eligible due to low battery
range',25,0.00),(348,208206792,'KNDC4DLCXN',98,1,10,'Eligibility unknown
as battery range has not been
researched',0,0.00),(349,244393320,'7SAYGDEE3P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(350,8843446,'KMHXC5LDXL',70,2,6,'Not eligible due to
low battery range',29,0.00),(351,247024732,'1N4AZ1CP4J',42,1,31,'Clean
Alternative Fuel Vehicle
Eligible',151,0.00),(352,134874106,'5YJYGDEE5M',87,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(353,254919416,'7SAYGDEE7P',140,1,20,'Eligibility
unknown as battery range has not been
researched',0,0.00),(354,258110737,'5YJ3E1EB9L',72,1,31,'Clean Alternative
Fuel Vehicle
Eligible',322,0.00),(355,195146878,'7SAXCBE58N',106,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(356,202906560,'WVGUNPE28M',83,1,12,'Eligibility
unknown as battery range has not been
researched',0,0.00),(357,261476974,'7FCEHEB70P',125,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(358,261203603,'7SAYGDEE5P',140,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(359,186072449,'WDC0G5EB1K',58,2,31,'Not eligible due
to low battery range',10,0.00),(360,244113866,'JTMEB3FV4P',149,2,30,'Clean

Alternative Fuel Vehicle
Eligible',42,0.00),(361,261321427,'5YJ3E1EA2L',72,1,31,'Clean Alternative
Fuel Vehicle
Eligible',266,0.00),(362,262201355,'5YJ3E1EB5P',138,1,15,'Eligibility
unknown as battery range has not been
researched',0,0.00),(363,219136970,'JTMAB3FV5N',115,2,21,'Clean
Alternative Fuel Vehicle
Eligible',42,0.00),(364,2064254,'5YJSA1E25L',73,1,12,'Clean Alternative
Fuel Vehicle
Eligible',330,0.00),(365,253338592,'2C4RC1N70P',144,2,6,'Clean Alternative
Fuel Vehicle Eligible',32,0.00),(366,112857937,'5YJYGDEE7L',75,1,31,'Clean
Alternative Fuel Vehicle
Eligible',291,0.00),(367,251063844,'7SAYGDEF5P',140,1,32,'Eligibility
unknown as battery range has not been
researched',0,0.00),(368,230287753,'KNDPZDAH2P',152,2,6,'Clean Alternative
Fuel Vehicle
Eligible',34,0.00),(369,240258168,'7FCEHEB71P',125,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(370,220707973,'YV4H60DA9P',157,2,30,'Clean
Alternative Fuel Vehicle
Eligible',35,0.00),(371,258212755,'5YJ3E1EB3J',43,1,31,'Clean Alternative
Fuel Vehicle
Eligible',215,0.00),(372,261056785,'3FMTK4SE4P',141,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(373,225893622,'7SAYGDEE0P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(374,475766504,'JTDKARFP1J',48,2,1,'Not eligible due
to low battery range',25,0.00),(375,103441537,'5YJ3E1EA5J',43,1,21,'Clean
Alternative Fuel Vehicle
Eligible',215,0.00),(376,251811927,'5YJ3E1EA3P',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(377,232881505,'1V2GNPE87P',134,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(378,251343095,'2C4RC1S72P',144,2,20,'Clean
Alternative Fuel Vehicle
Eligible',32,0.00),(379,248605164,'3C3CFFGEXE',8,1,30,'Clean Alternative
Fuel Vehicle Eligible',87,0.00),(380,474993921,'5YJSA1E22J',44,1,31,'Clean
Alternative Fuel Vehicle
Eligible',249,0.00),(381,154533354,'1N4BZ0CP2G',21,1,30,'Clean Alternative
Fuel Vehicle
Eligible',84,0.00),(382,168490759,'5YJYGDEE0M',87,1,26,'Eligibility
unknown as battery range has not been
researched',0,0.00),(383,249986271,'KM8S7DA28N',116,2,30,'Clean
Alternative Fuel Vehicle
Eligible',31,0.00),(384,149858663,'JN1AZ0CP3B',2,1,21,'Clean Alternative
Fuel Vehicle Eligible',73,0.00),(385,172658118,'1N4AZ0CP2F',15,1,21,'Clean
Alternative Fuel Vehicle
Eligible',84,0.00),(386,259808440,'7SAXCAE53P',139,1,5,'Eligibility
unknown as battery range has not been
researched',0,0.00),(387,179304310,'5YJ3E1EC0M',85,1,26,'Eligibility
unknown as battery range has not been
researched',0,0.00),(388,348805208,'5YJSA1E24H',32,1,31,'Clean Alternative
Fuel Vehicle Eligible',210,0.00),(389,236450196,'1FADP5EU1H',29,2,31,'Not
eligible due to low battery

range',20,0.00),(390,257558822,'5YJ3E1EA3P',138,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00),(391,182912040,'KNDCC3LG1N',109,1,18,'Eligibility
unknown as battery range has not been
researched',0,0.00),(392,247030521,'WBY1Z4C58E',10,2,31,'Clean Alternative
Fuel Vehicle
Eligible',72,0.00),(393,187026892,'7SAYGDEE8N',107,1,12,'Eligibility
unknown as battery range has not been
researched',0,0.00),(394,213340900,'7SAYGDEE5N',107,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(395,256202740,'2C4RC1S74P',144,2,3,'Clean Alternative
Fuel Vehicle
Eligible',32,0.00),(396,215055186,'3FMTK4SE4N',108,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(397,182972394,'WP0AB2Y18N',118,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(398,189989607,'KNDCC3LGXN',109,1,24,'Eligibility
unknown as battery range has not been
researched',0,0.00),(399,228279740,'7SAYGDEF8P',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(400,196642638,'7SAXCBE51N',106,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(401,131618105,'5YJYGDEE3M',87,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(402,255076727,'5YJ3E1EAXP',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(403,259723243,'5YJ3E1EB1J',43,1,31,'Clean Alternative
Fuel Vehicle Eligible',215,0.00),(404,124861670,'5YJSA1H12E',11,1,6,'Clean
Alternative Fuel Vehicle
Eligible',208,69900.00),(405,258616452,'7SAYGAEE4P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(406,235891036,'7SAYGDEE4P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(407,182517401,'1N4AZ1CVXN',103,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(408,228555967,'7SAYGDEF8N',107,1,23,'Eligibility
unknown as battery range has not been
researched',0,0.00),(409,249818950,'7SAYGDEE9P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(410,332614383,'WBY8P8C50K',59,2,30,'Clean Alternative
Fuel Vehicle
Eligible',126,0.00),(411,197719826,'1N4AZ1CP3J',42,1,31,'Clean Alternative
Fuel Vehicle Eligible',151,0.00),(412,229952593,'WA1G2AFYXM',88,2,12,'Not
eligible due to low battery
range',18,0.00),(413,220633136,'7SAYGDEEXN',107,1,27,'Eligibility unknown
as battery range has not been
researched',0,0.00),(414,257531774,'7SAYGDEE7P',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(415,251220042,'KNDCR3L14P',142,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(416,191268108,'1G1RD6E40E',12,2,30,'Clean Alternative
Fuel Vehicle Eligible',38,0.00),(417,221261568,'LYVBR0DM9K',67,2,31,'Not
eligible due to low battery
range',17,52900.00),(418,194982854,'YV4ED3UB5N',120,1,22,'Eligibility

unknown as battery range has not been
researched',0,0.00), (419,281526031,'5YJ3E1EB2K',61,1,31,'Clean Alternative
Fuel Vehicle Eligible',220,0.00), (420,477967514,'1FADP5EU1H',29,2,21,'Not
eligible due to low battery
range',20,0.00), (421,243422196,'1N4AZ0CP0D',5,1,30,'Clean Alternative Fuel
Vehicle Eligible',75,0.00), (422,110300879,'5YJ3E1EA2J',43,1,30,'Clean
Alternative Fuel Vehicle
Eligible',215,0.00), (423,477196870,'KNDCM3LD3K',64,2,9,'Not eligible due
to low battery
range',26,0.00), (424,244211523,'7SAYGDEE5P',140,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00), (425,196737859,'7SAYGDEF7N',107,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (426,253072613,'1G1FY6S06L',68,1,12,'Clean Alternative
Fuel Vehicle
Eligible',259,0.00), (427,238893616,'7SAYGDEE7P',140,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00), (428,331045165,'1FADP5CU9F',13,2,30,'Not eligible due
to low battery
range',19,0.00), (429,260573393,'5YJ3E1EB4P',138,1,30,'Eligibility unknown
as battery range has not been
researched',0,0.00), (430,220505106,'7SAYGDEE6N',107,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (431,207550283,'1G1RB6S50H',36,2,2,'Clean Alternative
Fuel Vehicle Eligible',53,0.00), (432,103367323,'5YJSA1DP0D',6,1,12,'Clean
Alternative Fuel Vehicle
Eligible',208,69900.00), (433,249613703,'YV4ED3UM3P',156,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (434,202629164,'KNDC3DLC8N',98,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00), (435,268828094,'JA4J24A57K',65,2,30,'Not eligible due
to low battery range',22,0.00), (436,238072922,'1N4BZ1CPXK',60,1,22,'Clean
Alternative Fuel Vehicle
Eligible',150,0.00), (437,254863094,'5YJ3E1EAXP',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00), (438,292888228,'5YJXCBE26J',45,1,30,'Clean Alternative
Fuel Vehicle
Eligible',238,0.00), (439,278668918,'2C4RC1N7XJ',47,2,12,'Clean Alternative
Fuel Vehicle
Eligible',33,0.00), (440,244877895,'5YJ3E1EA5P',138,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00), (441,249723183,'JA4T5UA96P',143,2,10,'Clean
Alternative Fuel Vehicle
Eligible',38,0.00), (442,258013493,'KNDCS3LF4R',162,2,30,'Clean Alternative
Fuel Vehicle
Eligible',33,0.00), (443,261633984,'JTMEB3FV4R',165,2,30,'Clean Alternative
Fuel Vehicle Eligible',42,0.00), (444,2956236,'5YJ3E1EB7L',72,1,31,'Clean
Alternative Fuel Vehicle
Eligible',322,0.00), (445,229672579,'1C4JJXP64P',154,2,31,'Not eligible due
to low battery
range',21,0.00), (446,187396030,'5YJ3E1EB2N',104,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00), (447,170657000,'1N4AZ1CP4K',60,1,16,'Clean Alternative
Fuel Vehicle

Eligible',150,0.00),(448,218013631,'1G1FX6S08P',123,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(449,211426750,'5YJ3E1EBXL',72,1,17,'Clean Alternative
Fuel Vehicle
Eligible',322,0.00),(450,218388852,'5UXTA6C09P',155,2,31,'Clean
Alternative Fuel Vehicle
Eligible',30,0.00),(451,257955561,'1G1FZ6S07P',122,1,25,'Eligibility
unknown as battery range has not been
researched',0,0.00),(452,252491515,'KNDC34LAXP',127,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(453,221227856,'WVGGNPE29N',101,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(454,220971803,'5YJSA1H13E',11,1,31,'Clean Alternative
Fuel Vehicle
Eligible',208,69900.00),(455,474127482,'5YJ3E1EB0J',43,1,30,'Clean
Alternative Fuel Vehicle
Eligible',215,0.00),(456,220278019,'7SAYGDEE4N',107,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(457,253380452,'7SAYGDEE8P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(458,211329863,'WA12AAGEXN',95,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(459,225857530,'1N4BZ0CP0H',31,1,31,'Clean Alternative
Fuel Vehicle
Eligible',107,0.00),(460,260937309,'WA1VABGE5K',56,1,31,'Clean Alternative
Fuel Vehicle Eligible',204,0.00),(461,216618923,'5UXTS1C04L',81,2,12,'Not
eligible due to low battery
range',17,0.00),(462,100767803,'1G1FZ6S0XL',68,1,31,'Clean Alternative
Fuel Vehicle
Eligible',259,0.00),(463,241415926,'7PDSGABA7P',147,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(464,235112608,'7SAYGAEE9P',140,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(465,240835437,'5YJ3E1EBXP',138,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(466,200809339,'WBY1Z2C55E',10,1,12,'Clean Alternative
Fuel Vehicle Eligible',81,0.00),(467,250991639,'WA1LAAGE2K',56,1,30,'Clean
Alternative Fuel Vehicle
Eligible',204,0.00),(468,167320359,'WMW13DJ00N',100,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(469,244676939,'7SAYGDEE0P',140,1,30,'Eligibility
unknown as battery range has not been
researched',0,0.00),(470,220690697,'5YJ3E1EA9P',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(471,290904421,'YV4BR0DL8J',53,2,21,'Not eligible due
to low battery
range',17,52900.00),(472,124337188,'3FA6P0SU7K',57,2,12,'Not eligible due
to low battery
range',26,0.00),(473,225788230,'7SAYGDEE7P',140,1,21,'Eligibility unknown
as battery range has not been
researched',0,0.00),(474,260603871,'5YJ3E1EB1P',138,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(475,112782834,'5YJYGDEE2L',75,1,21,'Clean Alternative
Fuel Vehicle

```

Eligible',291,0.00),(476,344436088,'1N4BZ1CP6K',60,1,30,'Clean Alternative
Fuel Vehicle
Eligible',150,0.00),(477,161544134,'5YJ3E1EAXK',61,1,31,'Clean Alternative
Fuel Vehicle
Eligible',220,0.00),(478,245430069,'YSMET3KA8P',145,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(479,253705903,'7PDSGABA3P',147,1,12,'Eligibility
unknown as battery range has not been
researched',0,0.00),(480,238717440,'KNDCT3L11P',142,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(481,252283202,'KNDC34LA7P',127,1,6,'Eligibility
unknown as battery range has not been
researched',0,0.00),(482,236314459,'5YJ3E1EA2P',138,1,13,'Eligibility
unknown as battery range has not been
researched',0,0.00),(483,261203687,'WB523CF04R',159,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(484,206743421,'5YJSA1H27E',11,1,31,'Clean Alternative
Fuel Vehicle
Eligible',208,69900.00),(485,330792493,'1G1RD6S54H',36,2,30,'Clean
Alternative Fuel Vehicle
Eligible',53,0.00),(486,135084246,'KNDCC3LG6L',76,1,2,'Clean Alternative
Fuel Vehicle
Eligible',239,0.00),(487,145520588,'2C4RC1H73J',47,2,30,'Clean Alternative
Fuel Vehicle Eligible',33,0.00),(488,140809098,'5YJ3E1EA1J',43,1,27,'Clean
Alternative Fuel Vehicle
Eligible',215,0.00),(489,250995440,'7FCEHEB73P',125,1,21,'Eligibility
unknown as battery range has not been
researched',0,0.00),(490,259138176,'JTJAAAAB0P',150,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(491,284979530,'JA4J24A55K',65,2,32,'Not eligible due
to low battery
range',22,0.00),(492,201936675,'1N4AZ1CV9N',103,1,30,'Eligibility unknown
as battery range has not been
researched',0,0.00),(493,261357708,'5YJ3E1EBXN',104,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(494,179675863,'5YJYGDEE9M',87,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(495,245674019,'1C4JXN63P',154,2,31,'Not eligible due
to low battery
range',21,0.00),(496,195523541,'5YJ3E1EBXN',104,1,31,'Eligibility unknown
as battery range has not been
researched',0,0.00),(497,187041732,'1N4BZ1BV0N',103,1,31,'Eligibility
unknown as battery range has not been
researched',0,0.00),(498,156504519,'JTMFB3FV9M',89,2,21,'Clean Alternative
Fuel Vehicle
Eligible',42,0.00),(499,197448492,'5YJSA1E53N',105,1,2,'Eligibility
unknown as battery range has not been
researched',0,0.00),(500,182935546,'5YJ3E1EC1N',104,1,30,'Eligibility
unknown as battery range has not been researched',0,0.00);
/*!40000 ALTER TABLE `vehicle` ENABLE KEYS */;
UNLOCK TABLES;

```

```
--
```

```
-- Table structure for table `vehicle_location`
```

--

```
DROP TABLE IF EXISTS `vehicle_location`;
/*!40101 SET @saved_cs_client      = @@character_set_client */;
/*!50503 SET character_set_client = utf8mb4 */;
CREATE TABLE `vehicle_location` (
  `Vehicle_ID` int NOT NULL AUTO_INCREMENT,
  `Location_ID` int DEFAULT NULL,
  `Coordinates` varchar(50) DEFAULT NULL,
  PRIMARY KEY (`Vehicle_ID`),
  KEY `Location_ID` (`Location_ID`),
  CONSTRAINT `vehicle_location_ibfk_1` FOREIGN KEY (`Vehicle_ID`)
REFERENCES `vehicle` (`Vehicle_ID`),
  CONSTRAINT `vehicle_location_ibfk_2` FOREIGN KEY (`Location_ID`)
REFERENCES `location` (`Location_ID`)
) ENGINE=InnoDB AUTO_INCREMENT=501 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci;
/*!40101 SET character_set_client = @saved_cs_client */;
```

--

-- Dumping data for table `vehicle_location`

--

```
LOCK TABLES `vehicle_location` WRITE;
/*!40000 ALTER TABLE `vehicle_location` DISABLE KEYS */;
INSERT INTO `vehicle_location` VALUES (1,58,'POINT (-122.38679
47.56484)'), (2,55,'POINT (-122.5235781 47.6293323)'), (3,86,'POINT (-
122.359364 47.9796552)'), (4,179,'POINT (-117.72382
48.174085)'), (5,48,'POINT (-122.34301 47.659185)'), (6,164,'POINT (-
122.6483953 45.7010427)'), (7,48,'POINT (-122.34301
47.659185)'), (8,87,'POINT (-122.6880708 48.2179983)'), (9,24,'POINT (-
121.9993659 47.5484866)'), (10,24,'POINT (-121.9993659
47.5484866)'), (11,74,'POINT (-122.29179 47.43473)'), (12,8,'POINT (-
122.16937 47.571015)'), (13,80,'POINT (-122.615305
48.501275)'), (14,65,'POINT (-122.34584 47.76726)'), (15,136,'POINT (-
122.89692 47.043535)'), (16,183,'POINT (-117.39787
47.67936)'), (17,41,'POINT (-121.8740496 47.5345546)'), (18,54,'POINT (-
122.34848 47.632405)'), (19,98,'POINT (-122.091505
47.915555)'), (20,42,'POINT (-122.151665 47.75855)'), (21,176,'POINT (-
117.5967686 47.8204962)'), (22,19,'POINT (-122.36363
47.30675)'), (23,48,'POINT (-122.34301 47.659185)'), (24,43,'POINT (-
122.0313266 47.6285782)'), (25,79,'POINT (-122.2247757
47.9156409)'), (26,124,'POINT (-122.44131 47.25207)'), (27,143,'POINT (-
123.2021319 47.4168231)'), (28,147,'POINT (-123.09575
46.82114)'), (29,35,'POINT (-122.12302 47.67668)'), (30,177,'POINT (-
118.056575 48.604475)'), (31,48,'POINT (-122.34301
47.659185)'), (32,103,'POINT (-122.589645 47.342345)'), (33,40,'POINT (-
122.15734 47.487175)'), (34,27,'POINT (-122.20264 47.6785)'), (35,63,'POINT
(-122.296385 47.71558)'), (36,50,'POINT (-122.319115
47.66132)'), (37,29,'POINT (-122.316675 47.819365)'), (38,72,'POINT (-
122.286465 47.476)'), (39,32,'POINT (-122.2377542
47.582905)'), (40,47,'POINT (-122.32226 47.64058)'), (41,17,'POINT (-
122.179458 47.802589)'), (42,13,'POINT (-122.1873
47.820245)'), (43,35,'POINT (-122.12302 47.67668)'), (44,182,'POINT (-
```

117.24549 47.6534)'), (45,129,'POINT (-122.36151 47.241885)'), (46,97,'POINT (-122.234 48.506125)'), (47,95,'POINT (-122.299965 47.94171)'), (48,50,'POINT (-122.319115 47.66132)'), (49,160,'POINT (-122.5146473 45.67862)'), (50,71,'POINT (-122.341345 47.465925)'), (51,17,'POINT (-122.179458 47.802589)'), (52,88,'POINT (-122.6071588 48.0754917)'), (53,13,'POINT (-122.1873 47.820245)'), (54,92,'POINT (-122.17673 48.05542)'), (55,43,'POINT (-122.0313266 47.6285782)'), (56,58,'POINT (-122.38679 47.56484)'), (57,43,'POINT (-122.0313266 47.6285782)'), (58,24,'POINT (-121.9993659 47.5484866)'), (59,170,'POINT (-120.12477 48.365635)'), (60,140,'POINT (-122.817545 46.98876)'), (61,42,'POINT (-122.151665 47.75855)'), (62,96,'POINT (-122.6788673 48.2897314)'), (63,22,'POINT (-122.03646 47.534065)'), (64,35,'POINT (-122.12302 47.67668)'), (65,119,'POINT (-123.105015 48.08125)'), (66,54,'POINT (-122.34848 47.632405)'), (67,43,'POINT (-122.0313266 47.6285782)'), (68,92,'POINT (-122.17673 48.05542)'), (69,35,'POINT (-122.12302 47.67668)'), (70,128,'POINT (-122.38578 47.28971)'), (71,25,'POINT (-122.2012521 47.3931814)'), (72,74,'POINT (-122.29179 47.43473)'), (73,38,'POINT (-122.21024 47.4797047)'), (74,169,'POINT (-120.1531 47.885505)'), (75,183,'POINT (-117.39787 47.67936)'), (76,126,'POINT (-122.490985 47.26365)'), (77,165,'POINT (-120.32009 47.42255)'), (78,156,'POINT (-122.5918493 45.6617058)'), (79,31,'POINT (-122.05191 47.357985)'), (80,69,'POINT (-122.32863 47.46233)'), (81,168,'POINT (-119.55513 47.31936)'), (82,164,'POINT (-122.6483953 45.7010427)'), (83,44,'POINT (-122.03309 47.58153)'), (84,43,'POINT (-122.0313266 47.6285782)'), (85,76,'POINT (-122.394185 47.639195)'), (86,79,'POINT (-122.2247757 47.9156409)'), (87,45,'POINT (-122.2551991 47.8650827)'), (88,90,'POINT (-122.408015 48.03557)'), (89,10,'POINT (-122.11832 47.6245)'), (90,33,'POINT (-122.111625 47.36078)'), (91,52,'POINT (-122.37815 47.66866)'), (92,115,'POINT (-122.28718 47.190465)'), (93,37,'POINT (-122.180505 47.500055)'), (94,48,'POINT (-122.34301 47.659185)'), (95,55,'POINT (-122.5235781 47.6293323)'), (96,156,'POINT (-122.5918493 45.6617058)'), (97,62,'POINT (-122.344125 47.61546)'), (98,142,'POINT (-122.96692 46.66113)'), (99,43,'POINT (-122.0313266 47.6285782)'), (100,105,'POINT (-122.635905 47.57097)'), (101,49,'POINT (-122.329075 47.6018)'), (102,76,'POINT (-122.394185 47.639195)'), (103,42,'POINT (-122.151665 47.75855)'), (104,13,'POINT (-122.1873 47.820245)'), (105,24,'POINT (-121.9993659 47.5484866)'), (106,48,'POINT (-122.34301 47.659185)'), (107,137,'POINT (-122.92145 47.045935)'), (108,18,'POINT (-121.98953 47.20347)'), (109,71,'POINT (-122.341345 47.465925)'), (110,39,'POINT (-122.1298876 47.4451257)'), (111,57,'POINT (-122.3185 47.67949)'), (112,56,'POINT (-122.30764 47.62523)'), (113,189,'POINT (-119.1973001 46.1911488)'), (114,65,'POINT (-122.34584 47.76726)'), (115,70,'POINT (-122.3175 47.7578146)'), (116,101,'POINT (-122.65223 47.57192)'), (117,60,'POINT (-122.28339 47.549285)'), (118,27,'POINT (-122.20264 47.6785)'), (119,6,'POINT (-122.201905 47.61385)'), (120,68,'POINT (-122.30823 47.581975)'), (121,173,'POINT (-120.26317 46.40556)'), (122,108,'POINT (-122.7736637 47.1835998)'), (123,136,'POINT (-122.89692 47.043535)'), (124,96,'POINT (-122.6788673 48.2897314)'), (125,70,'POINT (-122.3175 47.7578146)'), (126,8,'POINT (-122.16937

47.571015)'), (127,27,'POINT (-122.20264 47.6785)'), (128,68,'POINT (-122.30823 47.581975)'), (129,48,'POINT (-122.34301 47.659185)'), (130,28,'POINT (-122.209285 47.71124)'), (131,161,'POINT (-122.4853873 45.6083347)'), (132,165,'POINT (-120.32009 47.42255)'), (133,45,'POINT (-122.2551991 47.8650827)'), (134,162,'POINT (-122.51692 45.6228)'), (135,13,'POINT (-122.1873 47.820245)'), (136,8,'POINT (-122.16937 47.571015)'), (137,6,'POINT (-122.201905 47.61385)'), (138,104,'POINT (-122.5835454 47.3234488)'), (139,52,'POINT (-122.37815 47.66866)'), (140,116,'POINT (-122.275748 47.1395924)'), (141,44,'POINT (-122.03309 47.58153)'), (142,153,'POINT (-122.74291 45.818445)'), (143,184,'POINT (-117.40725 47.718625)'), (144,23,'POINT (-122.2504747 47.7617128)'), (145,37,'POINT (-122.180505 47.500055)'), (146,46,'POINT (-122.335345 47.61079)'), (147,106,'POINT (-122.7759694 48.041403)'), (148,57,'POINT (-122.3185 47.67949)'), (149,13,'POINT (-122.1873 47.820245)'), (150,23,'POINT (-122.2504747 47.7617128)'), (151,36,'POINT (-122.0222799 47.6958998)'), (152,37,'POINT (-122.180505 47.500055)'), (153,132,'POINT (-122.537565 47.231645)'), (154,22,'POINT (-122.03646 47.534065)'), (155,57,'POINT (-122.3185 47.67949)'), (156,63,'POINT (-122.296385 47.71558)'), (157,6,'POINT (-122.201905 47.61385)'), (158,69,'POINT (-122.32863 47.46233)'), (159,2,'POINT (-119.042975 34.22104)'), (160,13,'POINT (-122.1873 47.820245)'), (161,31,'POINT (-122.05191 47.357985)'), (162,59,'POINT (-122.37275 47.68968)'), (163,112,'POINT (-122.7644197 48.1195874)'), (164,75,'POINT (-122.3219166 47.4013897)'), (165,95,'POINT (-122.299965 47.94171)'), (166,25,'POINT (-122.2012521 47.3931814)'), (167,44,'POINT (-122.03309 47.58153)'), (168,62,'POINT (-122.344125 47.61546)'), (169,145,'POINT (-123.26743 47.052405)'), (170,132,'POINT (-122.537565 47.231645)'), (171,63,'POINT (-122.296385 47.71558)'), (172,48,'POINT (-122.34301 47.659185)'), (173,7,'POINT (-122.16085 47.624515)'), (174,66,'POINT (-122.329815 47.57981)'), (175,12,'POINT (-122.20578 47.762405)'), (176,40,'POINT (-122.15734 47.487175)'), (177,57,'POINT (-122.3185 47.67949)'), (178,96,'POINT (-122.6788673 48.2897314)'), (179,77,'POINT (-122.20722 47.979935)'), (180,33,'POINT (-122.111625 47.36078)'), (181,26,'POINT (-122.235475 47.3809)'), (182,47,'POINT (-122.32226 47.64058)'), (183,114,'POINT (-122.299155 47.19178)'), (184,103,'POINT (-122.589645 47.342345)'), (185,59,'POINT (-122.37275 47.68968)'), (186,152,'POINT (-122.405565 45.59009)'), (187,144,'POINT (-123.06963 47.50073)'), (188,116,'POINT (-122.275748 47.1395924)'), (189,65,'POINT (-122.34584 47.76726)'), (190,36,'POINT (-122.0222799 47.6958998)'), (191,96,'POINT (-122.6788673 48.2897314)'), (192,84,'POINT (-122.440636 48.5613885)'), (193,99,'POINT (-122.15134 47.8851158)'), (194,42,'POINT (-122.151665 47.75855)'), (195,107,'POINT (-122.7658848 47.2739449)'), (196,69,'POINT (-122.32863 47.46233)'), (197,51,'POINT (-122.356145 47.52104)'), (198,87,'POINT (-122.6880708 48.2179983)'), (199,27,'POINT (-122.20264 47.6785)'), (200,37,'POINT (-122.180505 47.500055)'), (201,181,'POINT (-117.43167 47.64724)'), (202,68,'POINT (-122.30823 47.581975)'), (203,29,'POINT (-122.316675 47.819365)'), (204,184,'POINT (-117.40725 47.718625)'), (205,74,'POINT (-122.29179 47.43473)'), (206,172,'POINT (-120.6027202 46.5965625)'), (207,57,'POINT (-122.3185 47.67949)'), (208,166,'POINT (-120.28674 47.4176)'), (209,57,'POINT

(-122.3185 47.67949)'), (210,138,'POINT (-122.8874781 47.0519573)'), (211,7,'POINT (-122.16085 47.624515)'), (212,63,'POINT (-122.296385 47.71558)'), (213,156,'POINT (-122.5918493 45.6617058)'), (214,23,'POINT (-122.2504747 47.7617128)'), (215,61,'POINT (-122.363815 47.63046)'), (216,120,'POINT (-122.668076 47.665978)'), (217,44,'POINT (-122.03309 47.58153)'), (218,14,'POINT (-121.9105947 47.6483005)'), (219,44,'POINT (-122.03309 47.58153)'), (220,127,'POINT (-122.5113356 47.2923828)'), (221,36,'POINT (-122.0222799 47.6958998)'), (222,17,'POINT (-122.179458 47.802589)'), (223,4,'POINT (-122.222855 47.305065)'), (224,48,'POINT (-122.34301 47.659185)'), (225,69,'POINT (-122.32863 47.46233)'), (226,148,'POINT (-123.105305 47.211085)'), (227,109,'POINT (-122.691675 48.05815)'), (228,142,'POINT (-122.96692 46.66113)'), (229,134,'POINT (-122.547645 47.176685)'), (230,41,'POINT (-121.8740496 47.5345546)'), (231,131,'POINT (-122.377475 47.096645)'), (232,9,'POINT (-122.147385 47.599975)'), (233,35,'POINT (-122.12302 47.67668)'), (234,81,'POINT (-122.45493 48.76809)'), (235,7,'POINT (-122.16085 47.624515)'), (236,98,'POINT (-122.091505 47.915555)'), (237,136,'POINT (-122.89692 47.043535)'), (238,175,'POINT (-117.0923638 47.6643385)'), (239,57,'POINT (-122.3185 47.67949)'), (240,119,'POINT (-123.105015 48.08125)'), (241,116,'POINT (-122.275748 47.1395924)'), (242,92,'POINT (-122.17673 48.05542)'), (243,79,'POINT (-122.2247757 47.9156409)'), (244,122,'POINT (-122.5970685 47.1686632)'), (245,101,'POINT (-122.65223 47.57192)'), (246,111,'POINT (-122.639265 47.5373)'), (247,34,'POINT (-121.7814012 47.4935316)'), (248,29,'POINT (-122.316675 47.819365)'), (249,192,'POINT (-118.34332 46.063985)'), (250,138,'POINT (-122.8874781 47.0519573)'), (251,68,'POINT (-122.30823 47.581975)'), (252,184,'POINT (-117.40725 47.718625)'), (253,190,'POINT (-119.2952071 46.272495)'), (254,120,'POINT (-122.668076 47.665978)'), (255,161,'POINT (-122.4853873 45.6083347)'), (256,111,'POINT (-122.639265 47.5373)'), (257,15,'POINT (-121.9810747 47.7377962)'), (258,27,'POINT (-122.20264 47.6785)'), (259,153,'POINT (-122.74291 45.818445)'), (260,61,'POINT (-122.363815 47.63046)'), (261,89,'POINT (-122.5135345 48.3829111)'), (262,104,'POINT (-122.5835454 47.3234488)'), (263,8,'POINT (-122.16937 47.571015)'), (264,33,'POINT (-122.111625 47.36078)'), (265,8,'POINT (-122.16937 47.571015)'), (266,6,'POINT (-122.201905 47.61385)'), (267,55,'POINT (-122.5235781 47.6293323)'), (268,59,'POINT (-122.37275 47.68968)'), (269,61,'POINT (-122.363815 47.63046)'), (270,12,'POINT (-122.20578 47.762405)'), (271,50,'POINT (-122.319115 47.66132)'), (272,48,'POINT (-122.34301 47.659185)'), (273,104,'POINT (-122.5835454 47.3234488)'), (274,123,'POINT (-122.183805 47.18062)'), (275,136,'POINT (-122.89692 47.043535)'), (276,35,'POINT (-122.12302 47.67668)'), (277,43,'POINT (-122.0313266 47.6285782)'), (278,74,'POINT (-122.29179 47.43473)'), (279,35,'POINT (-122.12302 47.67668)'), (280,57,'POINT (-122.3185 47.67949)'), (281,116,'POINT (-122.275748 47.1395924)'), (282,63,'POINT (-122.296385 47.71558)'), (283,40,'POINT (-122.15734 47.487175)'), (284,50,'POINT (-122.319115 47.66132)'), (285,6,'POINT (-122.201905 47.61385)'), (286,165,'POINT (-120.32009 47.42255)'), (287,24,'POINT (-121.9993659 47.5484866)'), (288,46,'POINT (-122.335345 47.61079)'), (289,42,'POINT (-122.151665 47.75855)'), (290,42,'POINT (-122.151665

47.75855)'), (291,15,'POINT (-121.9810747 47.7377962)'), (292,62,'POINT (-122.344125 47.61546)'), (293,94,'POINT (-122.322955 48.4152)'), (294,152,'POINT (-122.405565 45.59009)'), (295,110,'POINT (-123.425565 48.109795)'), (296,132,'POINT (-122.537565 47.231645)'), (297,16,'POINT (-122.37507 47.80807)'), (298,43,'POINT (-122.0313266 47.6285782)'), (299,22,'POINT (-122.03646 47.534065)'), (300,32,'POINT (-122.2377542 47.582905)'), (301,56,'POINT (-122.30764 47.62523)'), (302,85,'POINT (-122.33079 48.474765)'), (303,32,'POINT (-122.2377542 47.582905)'), (304,123,'POINT (-122.183805 47.18062)'), (305,5,'POINT (-122.31327 47.32309)'), (306,5,'POINT (-122.31327 47.32309)'), (307,146,'POINT (-123.60535 46.982215)'), (308,95,'POINT (-122.299965 47.94171)'), (309,64,'POINT (-122.374105 47.54468)'), (310,121,'POINT (-122.435115 47.1045)'), (311,68,'POINT (-122.30823 47.581975)'), (312,153,'POINT (-122.74291 45.818445)'), (313,27,'POINT (-122.20264 47.6785)'), (314,148,'POINT (-123.105305 47.211085)'), (315,189,'POINT (-119.1973001 46.1911488)'), (316,67,'POINT (-122.388675 47.5415)'), (317,6,'POINT (-122.201905 47.61385)'), (318,58,'POINT (-122.38679 47.56484)'), (319,186,'POINT (-117.411805 47.745795)'), (320,76,'POINT (-122.394185 47.639195)'), (321,21,'POINT (-122.335685 47.80372)'), (322,32,'POINT (-122.2377542 47.582905)'), (323,82,'POINT (-122.4569227 48.7470973)'), (324,90,'POINT (-122.408015 48.03557)'), (325,48,'POINT (-122.34301 47.659185)'), (326,12,'POINT (-122.20578 47.762405)'), (327,135,'POINT (-122.5181098 47.1712579)'), (328,57,'POINT (-122.3185 47.67949)'), (329,102,'POINT (-122.6657985 47.383359)'), (330,59,'POINT (-122.37275 47.68968)'), (331,6,'POINT (-122.201905 47.61385)'), (332,53,'POINT (-122.3268963 47.5499519)'), (333,191,'POINT (-119.3535873 46.2778489)'), (334,113,'POINT (-122.64177 47.737525)'), (335,187,'POINT (-117.369705 47.62637)'), (336,42,'POINT (-122.151665 47.75855)'), (337,100,'POINT (-122.611365 47.575195)'), (338,29,'POINT (-122.316675 47.819365)'), (339,65,'POINT (-122.34584 47.76726)'), (340,71,'POINT (-122.341345 47.465925)'), (341,74,'POINT (-122.29179 47.43473)'), (342,67,'POINT (-122.388675 47.5415)'), (343,27,'POINT (-122.20264 47.6785)'), (344,30,'POINT (-122.297265 47.84182)'), (345,35,'POINT (-122.12302 47.67668)'), (346,39,'POINT (-122.1298876 47.4451257)'), (347,103,'POINT (-122.589645 47.342345)'), (348,189,'POINT (-119.1973001 46.1911488)'), (349,11,'POINT (-122.00451 47.312185)'), (350,127,'POINT (-122.5113356 47.2923828)'), (351,114,'POINT (-122.299155 47.19178)'), (352,39,'POINT (-122.1298876 47.4451257)'), (353,185,'POINT (-117.288055 47.68043)'), (354,35,'POINT (-122.12302 47.67668)'), (355,62,'POINT (-122.344125 47.61546)'), (356,163,'POINT (-122.70302 45.703706)'), (357,130,'POINT (-122.529685 47.127165)'), (358,73,'POINT (-122.234385 47.494545)'), (359,37,'POINT (-122.180505 47.500055)'), (360,111,'POINT (-122.639265 47.5373)'), (361,8,'POINT (-122.16937 47.571015)'), (362,159,'POINT (-121.48347 45.72977)'), (363,56,'POINT (-122.30764 47.62523)'), (364,161,'POINT (-122.4853873 45.6083347)'), (365,126,'POINT (-122.490985 47.26365)'), (366,6,'POINT (-122.201905 47.61385)'), (367,91,'POINT (-122.4584536 48.9461196)'), (368,132,'POINT (-122.537565 47.231645)'), (369,130,'POINT (-122.529685 47.127165)'), (370,13,'POINT (-122.1873 47.820245)'), (371,35,'POINT (-122.12302 47.67668)'), (372,149,'POINT (-122.94 46.491135)'), (373,5,'POINT

(-122.31327 47.32309)'), (374,178,'POINT (-117.63454
48.05954)'), (375,66,'POINT (-122.329815 47.57981)'), (376,42,'POINT (-
122.151665 47.75855)'), (377,51,'POINT (-122.356145
47.52104)'), (378,185,'POINT (-117.288055 47.68043)'), (379,55,'POINT (-
122.5235781 47.6293323)'), (380,36,'POINT (-122.0222799
47.6958998)'), (381,17,'POINT (-122.179458 47.802589)'), (382,192,'POINT (-
118.34332 46.063985)'), (383,92,'POINT (-122.17673
48.05542)'), (384,49,'POINT (-122.329075 47.6018)'), (385,76,'POINT (-
122.394185 47.639195)'), (386,117,'POINT (-122.3085456
47.1042426)'), (387,192,'POINT (-118.34332 46.063985)'), (388,42,'POINT (-
122.151665 47.75855)'), (389,15,'POINT (-121.9810747
47.7377962)'), (390,8,'POINT (-122.16937 47.571015)'), (391,118,'POINT (-
122.8757079 47.82477)'), (392,75,'POINT (-122.3219166
47.4013897)'), (393,156,'POINT (-122.5918493 45.6617058)'), (394,63,'POINT
(-122.296385 47.71558)'), (395,141,'POINT (-122.962555
46.716875)'), (396,29,'POINT (-122.316675 47.819365)'), (397,43,'POINT (-
122.0313266 47.6285782)'), (398,1,'POINT (-77.047585
38.807715)'), (399,92,'POINT (-122.17673 48.05542)'), (400,28,'POINT (-
122.209285 47.71124)'), (401,40,'POINT (-122.15734
47.487175)'), (402,40,'POINT (-122.15734 47.487175)'), (403,8,'POINT (-
122.16937 47.571015)'), (404,133,'POINT (-122.5404512
47.2074166)'), (405,31,'POINT (-122.05191 47.357985)'), (406,9,'POINT (-
122.147385 47.599975)'), (407,55,'POINT (-122.5235781
47.6293323)'), (408,180,'POINT (-117.431895 47.667155)'), (409,27,'POINT (-
122.20264 47.6785)'), (410,77,'POINT (-122.20722 47.979935)'), (411,3,'POINT
(-122.2849393 47.3384055)'), (412,155,'POINT (-122.641835
45.638545)'), (413,167,'POINT (-120.015875 47.839895)'), (414,140,'POINT (-
122.817545 46.98876)'), (415,17,'POINT (-122.179458
47.802589)'), (416,93,'POINT (-122.1713847 48.10433)'), (417,40,'POINT (-
122.15734 47.487175)'), (418,41,'POINT (-121.8740496
47.5345546)'), (419,24,'POINT (-121.9993659 47.5484866)'), (420,50,'POINT (-
122.319115 47.66132)'), (421,79,'POINT (-122.2247757
47.9156409)'), (422,21,'POINT (-122.335685 47.80372)'), (423,148,'POINT (-
123.105305 47.211085)'), (424,35,'POINT (-122.12302
47.67668)'), (425,55,'POINT (-122.5235781 47.6293323)'), (426,164,'POINT (-
122.6483953 45.7010427)'), (427,63,'POINT (-122.296385
47.71558)'), (428,113,'POINT (-122.64177 47.737525)'), (429,29,'POINT (-
122.316675 47.819365)'), (430,7,'POINT (-122.16085
47.624515)'), (431,174,'POINT (-117.47501 47.956285)'), (432,160,'POINT (-
122.5146473 45.67862)'), (433,70,'POINT (-122.3175
47.7578146)'), (434,61,'POINT (-122.363815 47.63046)'), (435,136,'POINT (-
122.89692 47.043535)'), (436,20,'POINT (-121.8936184
47.5640832)'), (437,6,'POINT (-122.201905 47.61385)'), (438,45,'POINT (-
122.2551991 47.8650827)'), (439,157,'POINT (-122.66592
45.678565)'), (440,78,'POINT (-122.240535 47.91139)'), (441,189,'POINT (-
119.1973001 46.1911488)'), (442,139,'POINT (-122.9131017
47.0135926)'), (443,139,'POINT (-122.9131017 47.0135926)'), (444,35,'POINT
(-122.12302 47.67668)'), (445,74,'POINT (-122.29179
47.43473)'), (446,24,'POINT (-121.9993659 47.5484866)'), (447,158,'POINT (-
122.35465 45.58359)'), (448,48,'POINT (-122.34301
47.659185)'), (449,154,'POINT (-123.4553939 46.2724165)'), (450,8,'POINT (-
122.16937 47.571015)'), (451,171,'POINT (-120.1774093
48.4741766)'), (452,50,'POINT (-122.319115 47.66132)'), (453,140,'POINT (-
122.817545 46.98876)'), (454,40,'POINT (-122.15734

```

47.487175)'), (455,29,'POINT (-122.316675 47.819365)'), (456,72,'POINT (-
122.286465 47.476)'), (457,41,'POINT (-121.8740496
47.5345546)'), (458,46,'POINT (-122.335345 47.61079)'), (459,36,'POINT (-
122.0222799 47.6958998)'), (460,26,'POINT (-122.235475
47.3809)'), (461,162,'POINT (-122.51692 45.6228)'), (462,15,'POINT (-
121.9810747 47.7377962)'), (463,36,'POINT (-122.0222799
47.6958998)'), (464,35,'POINT (-122.12302 47.67668)'), (465,72,'POINT (-
122.286465 47.476)'), (466,151,'POINT (-122.53218
45.77945)'), (467,17,'POINT (-122.179458 47.802589)'), (468,8,'POINT (-
122.16937 47.571015)'), (469,17,'POINT (-122.179458
47.802589)'), (470,35,'POINT (-122.12302 47.67668)'), (471,59,'POINT (-
122.37275 47.68968)'), (472,151,'POINT (-122.53218
45.77945)'), (473,48,'POINT (-122.34301 47.659185)'), (474,22,'POINT (-
122.03646 47.534065)'), (475,60,'POINT (-122.28339
47.549285)'), (476,100,'POINT (-122.611365 47.575195)'), (477,44,'POINT (-
122.03309 47.58153)'), (478,25,'POINT (-122.2012521
47.3931814)'), (479,161,'POINT (-122.4853873 45.6083347)'), (480,63,'POINT
(-122.296385 47.71558)'), (481,125,'POINT (-122.4096963
47.2174975)'), (482,150,'POINT (-122.3597643 45.9897108)'), (483,123,'POINT
(-122.183805 47.18062)'), (484,6,'POINT (-122.201905
47.61385)'), (485,98,'POINT (-122.091505 47.915555)'), (486,188,'POINT (-
117.460225 47.64927)'), (487,55,'POINT (-122.5235781
47.6293323)'), (488,165,'POINT (-120.32009 47.42255)'), (489,54,'POINT (-
122.34848 47.632405)'), (490,8,'POINT (-122.16937
47.571015)'), (491,83,'POINT (-122.74499 48.99505)'), (492,136,'POINT (-
122.89692 47.043535)'), (493,35,'POINT (-122.12302
47.67668)'), (494,26,'POINT (-122.235475 47.3809)'), (495,43,'POINT (-
122.0313266 47.6285782)'), (496,7,'POINT (-122.16085
47.624515)'), (497,11,'POINT (-122.00451 47.312185)'), (498,57,'POINT (-
122.3185 47.67949)'), (499,187,'POINT (-117.369705
47.62637)'), (500,17,'POINT (-122.179458 47.802589)');
/*!40000 ALTER TABLE `vehicle_location` ENABLE KEYS */;
UNLOCK TABLES;

```

```

--
-- Final view structure for view `brand_median_and_percentage`
--

```

```

/*!50001 DROP VIEW IF EXISTS `brand_median_and_percentage`*/;
/*!50001 SET @saved_cs_client          = @@character_set_client */;
/*!50001 SET @saved_cs_results         = @@character_set_results */;
/*!50001 SET @saved_col_connection     = @@collation_connection */;
/*!50001 SET character_set_client      = utf8mb4 */;
/*!50001 SET character_set_results     = utf8mb4 */;
/*!50001 SET collation_connection      = utf8mb4_0900_ai_ci */;
/*!50001 CREATE ALGORITHM=UNDEFINED */
/*!50013 DEFINER=`root`@`localhost` SQL SECURITY DEFINER */
/*!50001 VIEW `brand_median_and_percentage` AS select `m`.`Make` AS
`Brand`,(case when (`mode_table`.`Mode_Electric_Range_In_Miles` is null)
then 'No Data Available' else `mode_table`.`Mode_Electric_Range_In_Miles`
end) AS `Mode_Electric_Range_In_Miles`,round((case when
(count(`v`.`Vehicle_ID`) = 0) then 0 else ((count(`v`.`Vehicle_ID`) /
`total_cars`.`total_count`) * 100) end),2) AS `Percentage_of_Total_Cars`
from (((`model` `m` left join (select `m`.`Make` AS `Make`,(case when

```

```

(count(`v_inner`.`Vehicle_ID`) = 0) then NULL else (select
`v_inner`.`Electric_Range` from `vehicle` `v_inner` where
(`v_inner`.`Model_ID` in (select `m_sub`.`Model_ID` from `model` `m_sub`
where (`m_sub`.`Make` = `m`.`Make`)) and (`v_inner`.`Electric_Range` > 0))
group by `v_inner`.`Electric_Range` order by count(0) desc limit 1) end)
AS `Mode_Electric_Range_In_Miles` from (`model` `m` left join `vehicle`
`v_inner` on((`m`.`Model_ID` = `v_inner`.`Model_ID`))) group by
`m`.`Make`) `mode_table` on((`m`.`Make` = `mode_table`.`Make`))) join
(select count(0) AS `total_count` from `vehicle`) `total_cars`) left join
`vehicle` `v` on((`m`.`Model_ID` = `v`.`Model_ID`))) group by
`m`.`Make`,`mode_table`.`Mode_Electric_Range_In_Miles`,`total_cars`.`total
_count` order by `Percentage_of_Total_Cars` desc */;
/*!50001 SET character_set_client      = @saved_cs_client */;
/*!50001 SET character_set_results     = @saved_cs_results */;
/*!50001 SET collation_connection      = @saved_col_connection */;

```

```

--
-- Final view structure for view `electric_vehicle_details`
--

```

```

/*!50001 DROP VIEW IF EXISTS `electric_vehicle_details`*/;
/*!50001 SET @saved_cs_client          = @@character_set_client */;
/*!50001 SET @saved_cs_results        = @@character_set_results */;
/*!50001 SET @saved_col_connection    = @@collation_connection */;
/*!50001 SET character_set_client      = utf8mb4 */;
/*!50001 SET character_set_results     = utf8mb4 */;
/*!50001 SET collation_connection      = utf8mb4_0900_ai_ci */;
/*!50001 CREATE ALGORITHM=UNDEFINED */
/*!50013 DEFINER=`root`@`localhost` SQL SECURITY DEFINER */
/*!50001 VIEW `electric_vehicle_details` AS select `v`.`Vehicle_ID` AS
`Vehicle_ID`,`v`.`DOL_Vehicle_ID` AS `DOL_Vehicle_ID`,`v`.`VIN` AS
`VIN`,`m`.`Make` AS `Make`,`m`.`Model_Name` AS `Model`,`m`.`Model_Year` AS
`Model_Year`,`evt`.`Electric_Vehicle_Type` AS
`Electric_Vehicle_Type`,(case when (`v`.`Electric_Range` = 0) then
'Unspecified/Usage Based' else `v`.`Electric_Range` end) AS
`Electric_Range`,(case when (`v`.`Base_MSRP` > 0) then `v`.`Base_MSRP`
else 'Unspecified/Dealer Specific' end) AS `Base_MSRP` from ((`vehicle`
`v` join `model` `m` on((`v`.`Model_ID` = `m`.`Model_ID`))) join
`electric_vehicle_type` `evt` on((`v`.`Electric_Vehicle_Type_ID` =
`evt`.`Electric_Vehicle_Type_ID`))) order by `v`.`Electric_Range` desc */;
/*!50001 SET character_set_client      = @saved_cs_client */;
/*!50001 SET character_set_results     = @saved_cs_results */;
/*!50001 SET collation_connection      = @saved_col_connection */;

```

```

--
-- Final view structure for view `ev_totals`
--

```

```

/*!50001 DROP VIEW IF EXISTS `ev_totals`*/;
/*!50001 SET @saved_cs_client          = @@character_set_client */;
/*!50001 SET @saved_cs_results        = @@character_set_results */;
/*!50001 SET @saved_col_connection    = @@collation_connection */;
/*!50001 SET character_set_client      = utf8mb4 */;
/*!50001 SET character_set_results     = utf8mb4 */;

```

```

/*!50001 SET collation_connection      = utf8mb4_0900_ai_ci */;
/*!50001 CREATE ALGORITHM=UNDEFINED */
/*!50013 DEFINER='root'@'localhost' SQL SECURITY DEFINER */
/*!50001 VIEW `ev_totals` AS select `evt`.`Electric_Vehicle_Type` AS
`Electric_Vehicle_Type`,count(`v`.`Vehicle_ID`) AS
`Total_Vehicles`,(select concat(`m`.`Make`,` `,`m`.`Model_Name`) from
(`vehicle`.`v2` join `model`.`m` on((`v2`.`Model_ID` = `m`.`Model_ID`)))
where (`v2`.`Electric_Vehicle_Type_ID` = `evt`.`Electric_Vehicle_Type_ID`)
group by `v2`.`Model_ID` order by count(`v2`.`Vehicle_ID`) desc limit 1)
AS `Most_Popular_Model` from (`vehicle`.`v` join `electric_vehicle_type`
`evt` on((`v`.`Electric_Vehicle_Type_ID` =
`evt`.`Electric_Vehicle_Type_ID`))) group by
`evt`.`Electric_Vehicle_Type`,`evt`.`Electric_Vehicle_Type_ID` */;
/*!50001 SET character_set_client      = @saved_cs_client */;
/*!50001 SET character_set_results     = @saved_cs_results */;
/*!50001 SET collation_connection      = @saved_col_connection */;

```

```

--
-- Final view structure for view `model_availability_by_location`
--

```

```

/*!50001 DROP VIEW IF EXISTS `model_availability_by_location`*/;
/*!50001 SET @saved_cs_client          = @@character_set_client */;
/*!50001 SET @saved_cs_results        = @@character_set_results */;
/*!50001 SET @saved_col_connection    = @@collation_connection */;
/*!50001 SET character_set_client      = utf8mb4 */;
/*!50001 SET character_set_results     = utf8mb4 */;
/*!50001 SET collation_connection      = utf8mb4_0900_ai_ci */;
/*!50001 CREATE ALGORITHM=UNDEFINED */
/*!50013 DEFINER='root'@'localhost' SQL SECURITY DEFINER */
/*!50001 VIEW `model_availability_by_location` AS select
`model`.`Model_ID` AS `Model_ID`,`model`.`Make` AS
`Make`,`model`.`Model_Year` AS `Model_Year`,`model`.`Model_Name` AS
`Model_Name`,count(distinct `model_location`.`Location_ID`) AS
`Location_Count` from (`model` join `model_location`
on((`model`.`Model_ID` = `model_location`.`Model_ID`))) group by
`model`.`Model_ID`,`model`.`Make`,`model`.`Model_Name` order by
count(distinct `model_location`.`Location_ID`) desc */;
/*!50001 SET character_set_client      = @saved_cs_client */;
/*!50001 SET character_set_results     = @saved_cs_results */;
/*!50001 SET collation_connection      = @saved_col_connection */;

```

```

--
-- Final view structure for view `phev_range`
--

```

```

/*!50001 DROP VIEW IF EXISTS `phev_range`*/;
/*!50001 SET @saved_cs_client          = @@character_set_client */;
/*!50001 SET @saved_cs_results        = @@character_set_results */;
/*!50001 SET @saved_col_connection    = @@collation_connection */;
/*!50001 SET character_set_client      = utf8mb4 */;
/*!50001 SET character_set_results     = utf8mb4 */;
/*!50001 SET collation_connection      = utf8mb4_0900_ai_ci */;
/*!50001 CREATE ALGORITHM=UNDEFINED */

```

```

/*!50013 DEFINER=`root`@`localhost` SQL SECURITY DEFINER */
/*!50001 VIEW `phev_range` AS select distinct `subquery`.`Make` AS
`Make`,`subquery`.`Model_Name` AS `Model`,`subquery`.`Model_Year` AS
`Model_Year`,`subquery`.`Electric_Vehicle_Type` AS
`Electric_Vehicle_Type`,`subquery`.`Electric_Range` AS `Electric_Range`
from (select `v`.`Model_ID` AS `Model_ID`,`v`.`Electric_Range` AS
`Electric_Range`,`m`.`Make` AS `Make`,`m`.`Model_Name` AS
`Model_Name`,`m`.`Model_Year` AS
`Model_Year`,`evt`.`Electric_Vehicle_Type` AS `Electric_Vehicle_Type` from
((`vehicle` `v` join `model` `m` on((`v`.`Model_ID` = `m`.`Model_ID`)))
join `electric_vehicle_type` `evt` on((`v`.`Electric_Vehicle_Type_ID` =
`evt`.`Electric_Vehicle_Type_ID`))) where ((`v`.`Electric_Vehicle_Type_ID`
= 2) and (`v`.`Electric_Range` > 0))) `subquery` order by
`subquery`.`Electric_Range` desc */;
/*!50001 SET character_set_client      = @saved_cs_client */;
/*!50001 SET character_set_results     = @saved_cs_results */;
/*!50001 SET collation_connection     = @saved_col_connection */;
/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;

/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;
/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;

```

-- Dump completed on 2024-05-12 18:00:19