Additized

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DATE ISSUED: 1998-03-03
                                                               02632 Ford Unleaded Gasoline (RFG)
SUPERSEDES: 1998-01-06
                                                               02635 Ford Unleaded Gasoline (RFG) 7.2 RVP
NOTE: Read and understand Material Safety Data Sheet before
                                                               02752 Unleaded Regular - Carb Phase 2 RFG
 handling or disposing of product.
                                                               02753 Texaco Unleaded Regular - Carb Phase 2 RFG
                                                               02754 Unleaded Regular - Carb Phase 2 RFG - Additized
     1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION
                                                               07644 Unleaded Regular-RFG-AZ
                                                               07645 Unleaded Regular-RFG-AZ-Additized
_____
MATERIAL IDENTITY:
                                                               07646 Unleaded Regular-OPRG-AZ-3.5% Oxy Additized
 PRODUCT CODE AND NAME: 26000 Unleaded Regular Gasoline
                                                               07653 Texaco Unleaded Regular-RFG-AZ
 CHEMICAL NAME AND/OR FAMILY OR DESCRIPTION: Automotive
                                                               07654 Texaco Unleaded Regular-OPRG-AZ 2.7% Oxy
   Lead-Free Gasoline
                                                               07655 Texaco Unleaded Regular-OPRG-AZ 3.5% Oxy
MANUFACTURER'S NAME AND ADDRESS: TEXACO REFINING AND
                                                               07662 Unleaded Reg-RBOB-AZ Not VOC Controlled-Any Oxy
 MARKETING, INC.
                                                               07671 Unleaded Regular - Carb Phase 2 RFG <1.5% Oxy
  P.O. BOX 7812
                                                               07672 Unleaded Reg- Carb Phase 2 RFG 1.5% Oxy Additized
 UNIVERSAL CITY, CA 91608
                                                               07687 Unleaded Regular -- CG 9.0 RVP
TELEPHONE NUMBERS:
                                                             _____
 TRANSPORTATION EMERGENCY:
                                                                    2. COMPOSITION/INFORMATION ON INGREDIENTS
   COMPANY: (914) 831-3400
                                                             _____
   CHEMTREC (USA): (800) 424-9300
                                                             THE CRITERIA FOR LISTING COMPONENTS IN THE COMPOSITION
   IN CANADA: (800) 567-7455
                                                               SECTION IS AS FOLLOWS: Carcinogens are listed when
 HEALTH EMERGENCY:
                                                               present at 0.1% or greater; components which are
                                                              otherwise hazardous according to OSHA are listed when
   COMPANY: (914) 831-3400
  GENERAL MSDS ASSISTANCE: (914) 838-7204
                                                               present at 1.0% or greater; non-hazardous components are
 TEXACO FAXBACK SYSTEM: (713) 432-3383
                                                              listed at 3.0% or greater. This is not intended to be a
  TECHNICAL INFORMATION:
                                                               complete compositional disclosure. Refer to Section 14
   FUELS: (914) 838-7336
                                                               for applicable States' Right To Know and other regulatory
   CHEMICAL: (512) 459-6543
                                                               information.
   LUBRICANT/ANTIFREEZES/FUEL ADDITIVES:
                                                             PRODUCT AND/OR COMPONENT(S) CARCINOGENIC ACCORDING TO:
     (800) 782-7852 (Option 4)
                                                               OSHA: X
                                                               IARC: X
   SOLVENTS: (800) 876-3738
This Material Safety Data Sheet may be used for the
                                                              NTP: X
  following products for Hazard Communications purposes
                                                              OTHER: X
  only; not intended to imply identical
                                                              NONE:
  performance/technical specifications:
                                                             COMPOSITION: (Sequence Number and Chemical Name)
  00315 Unleaded Regular Gasoline (7.8#)
                                                             Seq. Chemical Name
  00323 Texaco Regular Unleaded Blendstock w/Ethanol
                                                             Gasoline consists of straight/branched paraffinic
  00326 Texaco Unleaded Gas (RVP 7.8#)
 00330 California Unbranded Unleaded Regular
                                                              hydrocarbons, olefins, cycloparaffins and aromatics. May
  00334 Regular Unleaded Blendstock w/Ethanol
                                                              or may not contain any combination of these oxygenates:
  00351 Unleaded Regular Gasoline
                                                              MTBE, ETBE, TAME and/or EtOH in the range of 0-20%.
 00353 Texaco Unleaded Gas w/Oxy
                                                             Typical constituents (not intended as manufacturing
  00354 Unleaded Regular Gasoline w/Ether Oxy
                                                              specifications) include:
  00356 Unleaded with Ethanol
                                                             01
                                                                   * Gasoline
                                                                                                        95 00-99 99
 00365 Texaco Unleaded Gasoline
                                                                  CAS Number:
  00371 Unleaded Regular Gasoline
                                                             0.2
                                                                 * Methyl-t-butyl ether
                                                                                                        10.00-19.99
  00376 Texaco Unleaded Gasoline w/Ethanol
                                                                  CAS Number: 1634-04-4
 00384 Maryland Grade Unleaded Regular Gasoline
                                                                 * Ethyl-t-butyl ether
                                                                                                        10.00-19.99
  00458 Texaco Unleaded Regular Gasoline w/5.7% ETOH
                                                                  CAS Number: 637-92-3
  00469 Unleaded Regular Gasoline w/5.7% Ethanol
                                                                   * Tert-amyl methyl ether
                                                                                                        10.00-19.99
 00476 Unleaded Regular, Oxygenated
                                                                  CAS Number: 994-05-8
  00484 Texaco UL Regular w/Oxy (Non-Rfg) Eth 7.7 BLSK
                                                                  * Ethyl alcohol
                                                             0.5
                                                                                                        3.00-9.99
  00485 Texaco Unleaded Regular Gasoline w/7.7% ETOH
                                                                  CAS Number: 64-17-5
  00496 Unleaded Regular Gasoline w/7.7% Ethanol
                                                                   * Xylenes
                                                                                                        3.00-9.99
  01112 Texaco Unleaded Gasoline (RFG 2.0)
                                                                  CAS Number: 1330-20-7
 01116 Texaco Unleaded Gasoline (RFG 2.7) Oxy
                                                             07
                                                                   * Toluene
                                                                                                        3.00-9.99
  01125 Texaco Unleaded Gasoline (RFG 2.0) 7.2 RVP
                                                                  CAS Number: 108-88-3
  01132 Texaco Unleaded Gasoline (RFG 2.0) 8.1 RVP
                                                            0.8
                                                                  * Benzene (if RFG, 0.99% max.)
                                                                                                        1.00-2.99
 01136 Unleaded Gasoline (RFG 2.0)
                                                                  CAS Number: 71-43-2
  01141 Unleaded Gasoline (RFG 2.7) Oxy
                                                             09
                                                                  * 1,2,4-trimethylbenzene
  01145 Unleaded Gasoline (RFG 2.0) 7.2 RVP
                                                                  CAS Number: 95-63-6
 01149 Unleaded Gasoline (RFG 2.0) 8.1 RVP
                                                                  * Ethylbenzene
                                                             10
                                                                                                        1.00-2.99
  01166 Texaco Unleaded Regular Gasoline (7.2 RVP)
                                                                  CAS Number: 100-41-4
  01182 Unleaded Regular Gasoline
                                                                  * N-hexane
                                                                                                        1.00-2.99
 01193 Texaco Unleaded Regular (Min 1.8 Oxy)
                                                                  CAS Number: 110-54-3
  01199 Unleaded Regular Gasoline (Min 1.8 Oxy)
                                                            PRODUCT IS HAZARDOUS ACCORDING TO OSHA (1910.1200).
  01243 Unleaded Regular RFG 2.0 OPRG Not-Voc
                                                             * COMPONENT IS HAZARDOUS ACCORDING TO OSHA.
 01445 Texaco Unleaded Regular --CG 7.0 RVP
  01449 Unleaded Regular --CG 7.0 RVP
  01453 Unleaded Regular (Non-RFG) Additized RVP 7.0
 02586 Unleaded Regular w/Oxy ETOH 10.0 (Non-RFG)
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EXPOSURE LIMITS REFERENCED BY SEQUENCE NUMBER IN THE
COMPOSITION SECTION:
Sea. Limit
01
      300 ppm TWA-OSHA
      500 ppm STEL-OSHA
01
0.1
      300 ppm TWA-ACGIH
      100 ppm TWA-TEXACO
01
02
      40 ppm TWA-ACGIH (A3)
      40 ppm TWA-TEXACO
02
0.5
      1000 ppm TWA-OSHA
05
      1000 ppm TWA-ACGIH-(A4)
      100 ppm TWA-OSHA
06
06
      150 ppm STEL-OSHA
      100 ppm TWA-ACGIH-(A4)
06
06
      150 ppm STEL-ACGIH-(A4)
07
      100 ppm TWA-OSHA
07
      150 ppm STEL-OSHA
07
      50 ppm TWA-ACGIH (SKIN) (A4)
      1 ppm TWA-OSHA (Subject to 29 CFR 1910.1028)
08
0.8
      5 ppm STEL-OSHA
08
      0.5 ppm TWA-ACGIH (SKIN) (A1)
      2.5 ppm STEL-ACGIH
08
09
      25 ppm TWA-OSHA
09
      25 ppm TWA-ACGIH
10
      50 ppm TWA-OSHA
      50 ppm TWA-ACGIH
10
11
      100 ppm TWA-OSHA
11
     125 ppm STEL-OSHA
     100 ppm TWA-ACGIH
11
11
     125 ppm STEL-ACGIH

    HAZARD IDENTIFICATION

______
EMERGENCY OVERVIEW:
 APPEARANCE: Light red to light straw liquid
 ODOR: Petroleum odor
WARNING STATEMENT:
 DANGER!
    EXTREMELY FLAMMABLE LIQUID AND VAPOR
    VAPOR MAY CAUSE FLASH FIRE
    MAY CAUSE DIZZINESS AND DROWSINESS
    MAY CAUSE EYE IRRITATION
   ASPIRATION HAZARD IF SWALLOWED - CAN ENTER LUNGS AND
      CAUSE DAMAGE
 ATTENTION!:
    POSSIBLE CANCER HAZARD - MAY CAUSE CANCER BASED ON
      ANTMAL DATA
 HEALTH: 1
 FLAMMABILITY: 3
 REACTIVITY: 0
 SPECIAL: -
NFPA:
 HEALTH: 1
 FLAMMABILITY: 3
 REACTIVITY: 0
 SPECIAL: -
POTENTIAL HEALTH EFFECTS:
  PRIMARY ROUTE OF EXPOSURE:
   EYE: X
    SKIN: X
    INHALATION: X
   INGESTION:
EFFECTS OF OVEREXPOSURE:
    EYES: May cause irritation, experienced as mild
      discomfort and seen as slight excess redness of the
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SKIN: Brief contact may cause slight irritation.

Prolonged contact, as with clothing wetted with
material, may cause more severe irritation and
discomfort, seen as local redness and swelling.
Other than the potential skin irritation effects
noted above, acute (short term) adverse effects are
not expected from brief skin contact; see other
effects, below, and Section 11 for information
regarding potential long term effects.
Prolonged, widespread, or repeated skin contact may
result in the absorption of potentially harmful
amounts of material.
INHALATION: Vapors or mist may cause irritation of the
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INHALATION: Vapors or mist may cause irritation of the nose and throat.

Inhalation may cause dizziness, drowsiness, euphoria, loss of coordination, disorientation, headache, nausea, and vomiting. In poorly ventilated areas or confined spaces, unconsciousness and asphyxiation may result. Prolonged or repeated overexposure may result in the absorption of potentially harmful amounts of material.

INGESTION: If more than several mouthfuls are swallowed, abdominal discomfort, nausea, and diarrhea may occur. Aspiration may occur during swallowing or vomiting resulting in lung damage.

SENSITIZING PROPERTIES: Unknown.

CHRONIC: Prolonged and repeated exposure to ethanol vapor may cause headache, lack of coordination, sleepiness, fatigue, and difficulty concentrating. Chronic ingestion of alcoholic beverages has resulted in liver, stomach, heart and nervous system damage as well as cancers of the mouth, pharynx, larynx, esophagus, and liver in humans. Repeated ingestion of ethanol by pregnant women has caused miscarriage, premature birth and low birth weight, and birth defects (Fetal Alcohol Syndrome).

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Because of its irritating properties, repeated skin contact may aggravate an existing dermatitis (skin condition).

OTHER REMARKS: This product contains benzene. Prolonged and repeated exposure to benzene may cause headaches, loss of appetite, rapid pulse, fatigue, liver and kidney damage, decreased bone-marrow activity with increased bleeding tendencies, and possible irreversible injury to blood forming organs. Prolonged and repeated overexposure to benzene has been associated with aplastic anemia and acute myelogenous leukemia in humans.

4. FIRST AID MEASURES

EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Hold eyelids apart while flushing to rinse entire surface of eye and lids with water. Get medical attention.

SKIN: Wash skin with plenty of soap and water for several minutes. Get medical attention if skin irritation develops or persists.

INGESTION: If person is conscious and can swallow, give two glasses of water (16 oz.) but do not induce vomiting. If vomiting occurs, give fluids again. Have medical personnel determine if evacuation of stomach or induction of vomiting is necessary. Do not give anything by mouth to an unconscious or convulsing person.

INHALATION: If inhaled, remove to fresh air. If not breathing or in respiratory distress, clear person's airway and start artificial respiration. With a physician's advice, give supplemental oxygen using a bagvalve mask or manually triggered oxygen supply. OTHER INSTRUCTIONS: Aspiration of this product during induced emesis may result in severe lung injury. If evacuation of stomach is necessary, use method least likely to cause aspiration, such as gastric lavage after endotracheal intubation. Contact a Poison Center for additional treatment information.

Remove and dry-clean or launder clothing soaked or soiled with this material before reuse. Dry cleaning of contaminated clothing may be more effective than normal laundering. Inform individuals responsible for cleaning of potential hazards associated with handling contaminated clothing.

-----5. FIRE-FIGHTING MEASURES

IGNITION TEMPERATURE - AIT (degrees F): 850

FLASH POINT (degrees F): -40 (PMCC) FLAMMABLE LIMITS (%):

LOWER: 1.4

UPPER: 7.6

RECOMMENDED FIRE EXTINGUISHING AGENTS AND SPECIAL PROCEDURES: Water may be ineffective on flames but should be used to cool fire-exposed containers and provide protection for persons attempting to stop the leak. Use water spray, dry chemical, alcohol resistant foam or carbon dioxide to extinguish fire.

UNUSUAL OR EXPLOSIVE HAZARDS: Gasoline vapors are heavier than air and may travel a considerable distance to a source of ignition and flash back. Flowing gasoline can generate static electricity and cause a fire explosion if a spark occurs in a flammable vapor-air atmosphere. When handling, use non-sparking tools, ground and bond all containers.

Extremely flammable, can be ignited by heat, spark, or

SPECIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTERS: Wear full protective clothing and positive pressure breathing

6. ACCIDENTAL RELEASE MEASURES (Transportation Spills: CHEMTREC (800)424-9300)

PROCEDURES IN CASE OF ACCIDENTAL RELEASE, BREAKAGE OR LEAKAGE: Eliminate all ignition sources including internal combustion engines and power tools. Ventilate area. Barricade the immediate hazard area. Stay upwind and warn of possible downwind explosion hazard. Avoid breathing vapor. Avoid contact with skin, eyes, or clothing. Pressure demand air supplied respirators should always be worn when the airborne concentration of the contaminant or oxygen is unknown. Otherwise, wear respiratory protection and other personal protective equipment as appropriate for the potential exposure hazard. Contain spill if possible. Remove with inert absorbent. Prevent entry into sewers and waterways. If more than 714 pounds of product is spilled, then report spill according to SARA 304 and/or CERCLA 102(a) requirements, unless product qualifies for the petroleum exemption (CERCLA Section 101(14)).

7. HANDLING AND STORAGE _____

PRECAUTIONS TO BE TAKEN IN HANDLING: Use spark-proof tools. Material may be at elevated temperatures and/or pressures. Exercise care when opening bleeders and sampling ports.

STORAGE: Ground and bond shipping container, transfer line, and receiving container. Keep away from heat, sparks, flame, and other sources of ignition.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION
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PROTECTIVE EQUIPMENT (Type):

EYE/FACE PROTECTION: Safety glasses, chemical type goggles, or face shield recommended to prevent eye contact

SKIN PROTECTION: Gloves resistant to petroleum distillates are recommended to minimize skin contact. The most effective glove materials are Nitrile rubber, Teflon, or Viton for prolonged contact with gasoline. Protective clothing such as coveralls or boots should also be worn where contact with product is likely. Launder or dry clean soiled clothes.

RESPIRATORY PROTECTION: Airborne concentrations should be kept to lowest levels possible. If vapor, mist or dust is generated and the occupational exposure limit of the product, or any component of the product, is exceeded, use appropriate NIOSH or MSHA approved air purifying or air supplied respirator after determining the airborne concentration of the contaminant. Air supplied respirators should always be worn when airborne concentration of the contaminant or oxygen content is unknown.

VENTILATION: Use explosion-proof equipment to maintain adequate ventilation to meet occupational exposure limits, if applicable (see below), prevent accumulation of explosive air-gas mixtures, and avoid significant oxygen displacement. Oxygen levels should be at least 19.5% in confined spaces or other work areas (OSHA value).

EXPOSURE LIMIT FOR TOTAL PRODUCT:

GASOLINE:

OSHA PEL-TWA 300 ppm; STEL 500 ppm. ACGIH TLV-TWA 300 ppm; STEL 500 ppm. TEXACO TLV-TWA 100 ppm.

9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Light red to light straw liquid ODOR: Petroleum odor

BOILING POINT (degrees F): >90

MELTING/FREEZING POINT (degrees F): Not applicable.

SPECIFIC GRAVITY (water = 1): .7 - .77

pH OF UNDILUTED PRODUCT: Not applicable.

VAPOR PRESSURE: 300 - 700 mmHg at 100.0

VISCOSITY: <1.4 cSt at 37.7 C VOC CONTENT: Not determined.

VAPOR DENSITY (air = 1): 3 - 4

SOLUBILITY IN WATER (%): .1 - 1

OTHER: None

10. STABILITY AND REACTIVITY

THIS MATERIAL REACTS VIOLENTLY WITH: (If Others is checked below, see comments for details)

ATR:

WATER:

HEAT: X

STRONG OXIDIZERS: X

OTHERS:

NONE OF THESE:

COMMENTS: None

PRODUCTS EVOLVED WHEN SUBJECTED TO HEAT OR COMBUSTION: Toxic levels of carbon monoxide, carbon dioxide, irritating aldehydes and ketones.

HAZARDOUS POLYMERIZATIONS: DO NOT OCCUR

non-toxic

11. TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION (ANIMAL TOXICITY DATA)

MEDIAN LETHAL DOSE: ORAL: LD50 Believed to be >5.00 g/kg (rat) practically

INHALATION: Not determined.

DERMAL: LD50 Believed to be >2.00 g/kg (rabbit)

practically non-toxic IRRITATION INDEX, ESTIMATION OF IRRITATION (SPECIES):

SKIN: (Draize) Believed to be >.50 - 3.00/8.0 (rabbit) slightly irritating

EYES: (Draize) Believed to be >15.00 - 25.00/110(rabbit) slightly irritating SENSITIZATION: Not determined.

OTHER: Studies in laboratory rats and mice exposed to constant levels of wholly vaporized unleaded gasoline for six hours per day, five days per week for two years caused kidney damage and kidney cancer in male rats and liver tumors in female mice. Many scientists do not believe that the male rat is an appropriate predictor of human kidney disease and are not in agreement on the relationship between liver tumors in laboratory animals

An inhalation developmental study conducted in rats with unleaded gasoline showed no evidence of maternal 1 toxicity or developmental effects at exposure levels up to 9000 ppm.

Prolonged and repeated exposure to benzene has caused anemia, lymphoma, and other cancers, in laboratory animals. Benzene has been shown to cause embryo/fetal toxicity and birth defects in laboratory animals, but only at doses which cause maternal toxicity (i.e., illness in the mother).

Chronic ingestion of ethanol, a possible component of this product, has caused birth defects as well as developmental effects in laboratory animals. In male mice, prolonged and repeated exposure to high levels of MTBE vapor produced a higher than expected mortality due to urinary tract obstruction believed caused by physical non-neoplastic blockage of the urethral canal. In female mice, data indicate increased incidence of hepatocellular adenomas (benign liver

Prolonged and repeated exposure to high levels of MTBE (up to 8000 ppm for over 15 months) resulted in excess mortality (82%) in male rats. Preliminary evaluation showed a chronic progressive nephrosis (kidney damage) as the possible cause of death.

Associated with the increased severity of nephropathy was an increase in the number of renal tubular cell adenomas (benign kidney tumors) and carcinomas (malignant kidney tumors). There was also a difference in the number of testicular interstitial cell adenomas (benign testicular tumors). MTBE has been shown to cause embryo/fetal toxicity and birth defects in mice, but only at maternally toxic doses. No developmental effects were seen in rabbits at the same exposure levels. Although the significance of these findings to humans is unclear, workers should minimize exposure to MTBE vapor.

Prolonged and repeated exposure of rats to high levels of TAME vapor resulted in 25% mortality at the highest dose level and produced transient CNS depression (sedation, incoordination, reduced activity). Body and organ weight changes were observed without underlying tissue pathology (i.e. changes to the tissue). A repeated oral study with TAME in rats resulted in two deaths in the high dose group. There were no treatment related tissue changes in any of the organ systems evaluated although there were body and organ weight changes. TAME was judged to produce an overall low order or toxicity.

In a range finding developmental study, cleft palate was observed in offspring of mice exposed to 4000 ppm. This exposure level caused profound maternal toxicity. At 1000 ppm there were no signs of maternal toxicity or developmental effects in mice. No malformations were observed in offspring of rats exposed up to 4000 ppm. A definitive study is currently under way in both

Results of an in vitro study of chromosome aberrations in Chinese Hamster Ovary Cells (CHO) indicated a positive response only with metabolic activation. A repeat study confirmed the results of the original study, and indicated a positive response without metabolic activation. In the repeat study, more cytotoxicity was present in the non-activated system and may be the cause of the positive findings. TAME did not demonstrate any evidence of genotoxic activity in the Ames bacterial test, the CHO HGPRT gene mutation test, or the in vivo mouse micronucleus test. Therefore, the majority of the data appears to indicate that TAME does not have mutagenic potential. Inhalation exposure of mice and rats to 0, 250, 1500, or 3500 ppm TAME resulted in developmental effects in mice at the mid and high dose levels and in rats at the high dose level. Maternal toxicity was seen in both species at the mid and high dose levels.

12. DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHODS: This product (as presently constituted) has the RCRA classification of benzene toxicity and ignitability. If discarded in its present form, it would have the hazardous waste numbers D018 and D001 respectively. Under RCRA, it is the responsibility of the user of the product to determine at the time of disposal, whether the product meets RCRA criteria for hazardous waste. This is because product uses, transformations, mixtures, processes, etc. may change the classification to non-hazardous, or hazardous for reasons other than, or in addition to benzene toxicity and ignitability.

REMARKS: Do not allow to enter drains or sewers. Can cause explosion.

13. TRANSPORT INFORMATION

TRANSPORTATION: DOT:

PROPER SHIPPING NAME: Gasoline

HAZARD CLASS: 3

IDENTIFICATION NUMBER: UN1203

PACKING GROUP: II

LABEL REQUIRED: Flammable Liquid MARINE POLLUTANT: Not applicable.

This product contains a DOT Hazardous Substance or Substances, listed in Section 14 of the MSDS. If the product's shipping container holds at least 714 lbs, then the DOT information must be accompanied with RQ notation, or, an otherwise "Not Regulated" product will be classified as Environmentally Hazardous (solid/liquid) N.O.S., Class 9, unless the product

qualifies for the petroleum exemption (49 CFR 171.8).

PROPER SHIPPING NAME: Not evaluated

TCAO:

PROPER SHIPPING NAME: Not evaluated

TDG:

PROPER SHIPPING NAME: Not evaluated

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STATE REGULATIONS:
                                                            CALIFORNIA PROPOSITION 65: The following detectable
             14. REGULATORY INFORMATION
                                                             components of this product are substances, or belong to
FEDERAL REGULATIONS:
                                                              classes of substances, known to the State of California
 SARA TITLE III:
                                                              to cause cancer and/or reproductive toxicity.
   SECTION 302/304 EXTREMELY HAZARDOUS SUBSTANCES
                                                          Chemical Name
                                                                                             CAS Number
Seq. Chemical Name/CAS Number Range in %
                                                          ______
None
                                                          Toluene
                                                                                              108-88-3
                                                          Benzene (if RFG, 0.99% max.)
                                                                                              71-43-2
                                                           _____
      TPO
                                                          INTERNATIONAL REGULATIONS:
                                                            EXPORT NOTIFICATION (TSCA-12b): This product may be
None
______
                                                              subject to export notification under TSCA section
   SECTION 311 HAZARDOUS CATEGORIZATION:
     ACUTE: X
                                                             Methyl-t-butyl ether
     CHRONIC: X
                                                             Tert-amvl methyl ether
     FIRE: X
                                                            WHMIS CLASSIFICATION: Not determined
     PRESSURE:
                                                            CANADA INVENTORY STATUS: Not determined
     REACTIVE:
                                                            EINECS INVENTORY STATUS: Not determined
                                                            AUSTRALIA INVENTORY STATUS: Not determined
     N/A:
   SECTION 313 TOXIC CHEMICAL
                                                            JAPAN INVENTORY STATUS: Not determined
Chemical Name
                            CAS Number Concentration
-----
                _____
                                                                      15. ENVIRONMENTAL INFORMATION
Methyl-t-butyl ether
                           1634-04-4 10.00-19.99
Xylenes
                             1330-20-7
                                        3.00-9.99
                                                          AQUATIC TOXICITY: Not determined.
                            108-88-3
Toluene
                                        3.00-9.99
                                                          MOBILITY: Not determined.
Benzene (if RFG, 0.99% max.) 71-43-2
                                        1.00-2.99
                                                          PERSISTENCE AND BIODEGRADABILITY: Not determined.
Benzene (11 APC, 1...
1,2,4-trimethylbenzene 95-63-6
110-54-3
                                        1.00-2.99
                                                          POTENTIAL TO BIOACCUMULATE: Not determined.
                                        1.00-2.99
                                                          REMARKS: None
Ethylbenzene
                           100-41-4 1.00-2.99
                                                          _____
                                                                          16. OTHER INFORMATION
 CERCLA 102(a)/DOT HAZARDOUS SUBSTANCES: (+ indicates DOT
   Hazardous Substance)
                                                          THIS PRODUCT IS INTENDED FOR USE AS A MOTOR FUEL ONLY.
Seq. Chemical Name/CAS Number
                                                          Texaco recommends that all exposures to this product be
                                        Range in %
                                                           minimized by strictly adhering to recommended
01+ Methyl-t-butyl ether
                                        10.00-19.99
                                                            occupational controls procedures to avoid any potential
     1634-04-4
                                                            adverse health effects.
     Xylenes
02+
                                         3.00-9.99
                                                          Texaco has notified EPA of a TSCA 8 (e) Notice of
     1330-20-7
                                                            Substantial Risk to Health on the basis of results from a
03+
     Toluene
                                         3.00-9.99
                                                            range finding developmental toxicity study for this
     108-88-3
                                                            product or a component of this product.
     Benzene (if RFG, 0.99% max.)
                                                            A definitive developmental toxicity study is underway.
04+
                                        1.00-2.99
     71 - 43 - 2
                                                          ______
05+
     Ethylbenzene
                                         1.00-2.99
                                                          THE INFORMATION CONTAINED HEREIN IS BELIEVED TO BE
     100-41-4
                                                          ACCURATE. IT IS PROVIDED INDEPENDENTLY OF ANY SALE OF THE
                                                          PRODUCT FOR PURPOSE OF HAZARD COMMUNICATION AS PART OF
06 +
     N-hexane
                                         1.00 - 2.99
     110-54-3
                                                          TEXACO'S PRODUCT SAFETY PROGRAM. IT IS NOT INTENDED TO
     Benzene, (1-methylethyl)-
                                         0.01-0.09
                                                          CONSTITUTE PERFORMANCE INFORMATION CONCERNING THE PRODUCT.
                                                          NO EXPRESS WARRANTY, OR IMPLIED WARRANTY OF MERCHANTABILITY
     98-82-8
_____
                                                          OR FITNESS FOR A PARTICULAR PURPOSE IS MADE WITH RESPECT TO
                                                          THE PRODUCT OR THE INFORMATION CONTAINED HEREIN. DATA
 CERCLA/DOT HAZARDOUS SUBSTANCES (Sequence Numbers and
   RQ's):
                                                          SHEETS ARE AVAILABLE FOR ALL TEXACO PRODUCTS. YOU ARE URGED
Seq. RQ
                                                          TO OBTAIN DATA SHEETS FOR ALL TEXACO PRODUCTS YOU BUY,
           _____
                                                          PROCESS, USE OR DISTRIBUTE AND YOU ARE ENCOURAGED AND
01+ 1000
                                                          REQUESTED TO ADVISE THOSE WHO MAY COME IN CONTACT WITH SUCH
                                                          PRODUCTS OF THE INFORMATION CONTAINED HEREIN.
0.2 \pm
     100
03+
     1000
                                                          TO DETERMINE APPLICABILITY OR EFFECT OF ANY LAW OR
                                                          REGULATION WITH RESPECT TO THE PRODUCT, USER SHOULD CONSULT
      10
05+
     1000
                                                          HIS LEGAL ADVISOR OR THE APPROPRIATE GOVERNMENT AGENCY.
06 +
     5000
                                                          TEXACO DOES NOT UNDERTAKE TO FURNISH ADVICE ON SUCH
                                                          SINCE THE LAST MAILING FOR THIS CUSTOMER CODE. THE
 TSCA INVENTORY STATUS: This product, or its components,
   are listed on or are exempt from the Toxic Substance
                                                           FOLLOWING SECTIONS HAVE BEEN REVISED: 1, 2, 11, 16, 17
   Control Act (TSCA) Chemical Substance Inventory.
                                                          DATE: 1998-03-03
 OTHER: None.
                                                          NEW: X
                                                          REVISED, SUPERSEDES: 1998-01-06
                                                          INQUIRIES REGARDING MSDS SHOULD BE DIRECTED TO:
                                                            Texaco Inc.
                                                            Manager, Product Safety
                                                            P.O. Box 509
                                                            Beacon, N.Y. 12508
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17. PRODUCT LABEL

READ AND UNDERSTAND MATERIAL SAFETY DATA SHEET BEFORE HANDLING OR DISPOSING OF PRODUCT. THIS LABEL COMPLIES WITH THE REQUIREMENTS OF THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200) FOR USE IN THE WORKPLACE. THIS LABEL IS NOT INTENDED TO BE USED WITH PACKAGING INTENDED FOR SALE TO CONSUMERS AND MAY NOT CONFORM WITH THE REQUIREMENTS OF THE CONSUMER PRODUCT SAFETY ACT OR OTHER RELATED REGULATORY REQUIREMENTS.

26000 Unleaded Regular Gasoline

WARNING STATEMENT:

DANGER!

EXTREMELY FLAMMABLE LIQUID AND VAPOR

VAPOR MAY CAUSE FLASH FIRE

MAY CAUSE DIZZINESS AND DROWSINESS

MAY CAUSE EYE IRRITATION

ASPIRATION HAZARD IF SWALLOWED - CAN ENTER LUNGS AND CAUSE DAMAGE

ATTENTION!:

POSSIBLE CANCER HAZARD - MAY CAUSE CANCER BASED ON ANIMAL DATA

PRECAUTIONARY MEASURES:

-Keep away from heat, sparks or flame.

-Use only with adequate ventilation.

-Avoid breathing vapor, mist, or gas.

-Avoid contact with eyes, skin, and clothing.

-Keep container closed.

-Never siphon by mouth.

-Wash thoroughly after handling.

FIRST AID:

EYE CONTACT: Immediately flush eyes with plenty of water for at least 15 minutes. Hold eyelids apart while flushing to rinse entire surface of eye and lids with water. Get medical attention.

SKIN CONTACT: Wash skin with plenty of soap and water for several minutes. Get medical attention if skin irritation develops of persists.

INGESTION: If person is conscious and can swallow, give two glasses of water (16 oz.) but do not induce vomiting. If vomiting occurs, give fluids again. Have medical personnel determine if evacuation of stomach or induction of vomiting is necessary. Do not give anything by mouth to an unconscious or convulsing person.

INHALATION: If inhaled, remove to fresh air. If not breathing or in respiratory distress, clear person's airway and start artificial respiration. With a physician's advice, give supplemental oxygen using a bag-valve mask or manually triggered oxygen supply.

NOTE TO PHYSICIAN: Aspiration of this product during induced emesis may result in severe lung injury. If evacuation of stomach is necessary, use method least likely to cause aspiration, such as gastric lavage, after endotracheal intubation. Contact a Poison Center for additional treatment information.

FIRE: In case of fire, use water spray, dry chemical, alcohol resistant foam, or carbon dioxide. Water may be ineffective on flames. Use water spray to keep containers cool and protect personnel attempting to stop the leak. If more than 714 pounds of product is spilled, then report spill according to SARA 304 and/or CERCLA 102(a) requirements, unless product qualifies for the petroleum exemption (CERCLA Section 101(14)).

Range in %

Gasoline consists of straight/branched paraffinic hydrocarbons, olefins, cycloparaffins and aromatics. May or may not contain any combination of these oxygenates: MTBE, ETBE, TAME and/or EtOH in the range of 0-20%. Typical constituents (not intended as manufacturing specifications) include:

*	Gasoline	95.00-99.99
	CAS Number:	
*	Methyl-t-butyl ether	10.00-19.99
	CAS Number: 1634-04-4	
*	Ethyl-t-butyl ether	10.00-19.99
	CAS Number: 637-92-3	
*	Tert-amyl methyl ether	10.00-19.99
	CAS Number: 994-05-8	
*	Ethyl alcohol	3.00-9.99
	CAS Number: 64-17-5	
*	Xylenes	3.00-9.99
	CAS Number: 1330-20-7	
*	Toluene	3.00-9.99
	CAS Number: 108-88-3	
*	Benzene (if RFG, 0.99% max.)	1.00-2.99
	CAS Number: 71-43-2	
*	1,2,4-trimethylbenzene	1.00-2.99
	CAS Number: 95-63-6	
*	N-hexane	1.00-2.99
	CAS Number: 110-54-3	
*	Ethylbenzene	1.00-2.99
	CAS Number: 100-41-4	
_	POPULAR TO UN FRANCOSCO AGGORDANA MO OGUA /1010	1000)

PRODUCT IS HAZARDOUS ACCORDING TO OSHA (1910.1200).

* COMPONENT IS HAZARDOUS ACCORDING TO OSHA.

______ Pennsylvania Special Hazardous

Substance(s)/CAS Number ______ 1.00-2.99

Benzene (if RFG, 0.99% max.)

CAS Number: 71-43-2

HMTS:

HEALTH: 1 FLAMMABILITY: 3

REACTIVITY: 0

SPECIAL: -

NFPA:

HEALTH: 1

FLAMMABILITY: 3

REACTIVITY: 0 SPECIAL: -

TRANSPORTATION:

PROPER SHIPPING NAME: Gasoline

HAZARD CLASS: 3

IDENTIFICATION NUMBER: UN1203

PACKING GROUP: II

LABEL REQUIRED: Flammable liquid MARINE POLLUTANT: Not applicable

This product contains a DOT Hazardous Substance or Substances, listed in Section 14 of the MSDS. If the product's shipping container holds at least 714 lbs, then the DOT information must be accompanied with RQ notation, or, an otherwise "Not Regulated" product will be classified as Environmentally Hazardous (solid/liquid) N.O.S., Class 9, unless the product qualifies for the petroleum exemption (49 CFR 171.8)

CAUTION: Misuse of empty containers can be hazardous. Empty containers can be hazardous if used to store toxic, flammable, or reactive materials. Cutting or welding of empty containers might cause fire, explosion or toxic fumes from residues. Do not pressurize or expose to open flame or heat. Keep container closed and drum bungs in place.

Texaco Refining

26000 UNLEADED REGULAR GASOLINE

MANUFACTURER'S NAME AND ADDRESS:

TEXACO LUBRICANTS COMPANY

A DIVISION OF TEXACO REFINING AND MARKETING INC.

P.O. Box 4427

Houston, TX 77210-4427 TRANSPORTATION EMERGENCY: COMPANY: (914) 831-3400 CHEMTREC: (800) 424-9300

HEALTH EMERGENCY:

COMPANY: (914) 831-3400

N.D. - NOT DETERMINED
N.A. - NOT APPLICABLE
N.T. - NOT TESTED
< - LESS THAN

> - GREATER THAN

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COMPAS Code: 24370021