UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

E. David Lewis
Baker Petrolite
c/o Lewis & Harrison
122 C Street, N.W. Suite 740
Washington, DC 20001

JUN 12 2001

Dear Mr. Lewis:

Subject:

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Revised Holding Restriction for Treated Water

MAGNACIDE H Herbicide EPA Registration No. 10707-9

Your Submission Dated May 29, 2001

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable with the following provisions:

- Revise the holding restriction, appearing at the end of the first paragraph under the Directions for Use heading, so that it reads "Water treated with MAGNACIDE H Herbicide must be used for irrigation of fields, either crop bearing, fallow or pasture, where the treated water remains on the field OR held for 6 days before being released into fish bearing waters or where it will drain into them."
- 2) Update the First Aid statements (Statement of Practical Treatment) so that it complies with PR Notice 2001-1.

A stamped copy is enclosed for your records. Please submit one (1) final printed copy for the referenced label, incorporating the above changes, before releasing the product for shipment.

Sincerely yours,

Joanne I. Miller Product Manager (23) Herbicide Branch Registration Division (7505C)

OFFICIAL FILE

Enclosure

DK:30	5-7546:H	B/PM23	с	ONCURRENCES_	 		
SYMBOL >	7505C				_	<u> </u>	
SURNAME *	D. KENNY					}	
DATE -	6/12/2001						

ESTRICTED USE PESTICIDE

DUE TO A HIGH ACUTE TOXICITY

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.



MAGNACIDE® H HERBICIDE (Acrolein, Inhibited)

Baker Petrolite

CONTENTS UNDER PRESSURE

EPA Est. 10707-CA-5 EPA Reg. No. 10707-9 **ACTIVE INGREDIENT** Acrolein TOTAL

This product contains the toxic inert ingredient hydroquinone. (MAGNACIDE® H Harbicide contains 6.7 pounds of active ingredient per gallon.)

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER - Red

EXTREMELY FLAMMABLE AND IRRITATING VAPOR AND LIQUID, POISONOUS BY INHALATION. SIGN CONTACT OR SWALLOWING, DO NOT BREATHE VAPOR. Corrosive. Causes eye and skin demage. DO NOT GET IN EYES OR SKIN OR ON CLOTHING, KEEP AWAY FROM FIRE, SPARKS AND HEATED SLIREACES.

Wear gaggles and rubber gloves during handling. If spilled on clothing, gloves, or shoes, remove them immediately and weah thoroughly before reuse. Use with adequate ventilation. Keep available at all times a full face mask or pecticide respirator jointly approved by the Mine Safety and Health Administration and the National Institute of Occupational Salety and Health (NIOSH).

ENVIRONMENTAL HAZARDS

This product is took to fish and wildlife. Keep out of takes, streams or ponds. Fish, shrimp and crabe will be killed at application rates recommended. Do not apply where they are important resources. Do not apply to water drainage areas where runoff or flooding will contaminate ponds, lakes, streams, tidal marshes and estutries. Do not contaminate water by cleaning of equipment or disposal of wastes, Notify your State Fish and Gerne Agency before applying this product. Use only as specified.

PHYSICAL OR CHEMICAL HAZARDS

DANGER: Extremely Kernmeble, Contents under pressure. Keep away from fire, sparks, and heated auriaces. Do not puncture or incinerate container. Acrolein, the active ingredient in MAGNACIDE® H. Harbicide is highly reactive charactely and readily forms polymers. If alkalies (such as ammonia and caustic) or strong acids are brought in contact with MAGNACIDE® H Herbicide in a closed system, the Herbicide can polymentze with sufficient vicience to nucture the container. Do not apply with equipment used for acids and alkalies. Contamination of MAGNACIDE® H Herbicide with any foreign matter must be avoided.

A supply of sodium carbonate (soda ash) should be readily available for deactivating spitled MAGNACIDE® H Herbicide. All spills should be confined and deactivated before disposal. See the MAGNACIDE® H Herbicide Application and Safety Manual for additional information.

STATEMENT OF PRACTICAL TREATMENT

CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED POISONING

IF IN EYES: hold eyelids open and flush with water for 15 minutes. Get medical attention.

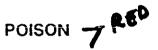
IF ON SKIN: wash with plenty of scep and water. Get medical attention.

IF SWALLOWED: do not induce vorniting. Drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink targe quantities of water. Avoid alcohol. Call a physician immediately. Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory decression and convulsion may be needed. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

IF INHALED: get victim into tresh air immediately and give artificial respiration if breathing has stopped.







* Tranmos daw

In EPA Letter Dated

Under the Federal Insecticide.

Fundicide, and Rodenticide Act

as amended, for the pesticide

registered under EPA Reg. No.

1070**7**-9

KEEP OUT OF REACH OF CHILDREN

NOTE TO PHYSICIANS

WARNING SIGNS AND SYMPTOMS: Liquid MAGNACIDE® H Herbicide is absorbed by the skin. and is particularly irritating to any lesion and to the eyes. The vapors act principally on the mucous membranes of the eyes and respiratory tract. Because of the extreme factorymatory warning effect, the concentration tolerable by man is far below the minimum lethal concentration.

TREATMENT: Treat exposed area as a chemical burn. Thoroughly flush the eyes with water and treat symptomatically. Persons exposed to MAGNACIDE® H Herbicide vapors have a delayed reaction and experience imitation of the respiratory tract. In severe cases, this may progress to pulmonary edema. Therefore, it is advisable to keep persons exposed to MAGNACIDE® H Herbicide under observation for 24 hours following exposure.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. MAGNACIDE H Herbicide is a water soluble material for the control of submersed and floating weeds and algae in irrigation canals. This material must only be applied in accordance with direction in the MAGNACIDE® H Herbicide Application and Safety Manual by a certified applicator or under a certified applicator's supervision. Do not permit dairy animals to drink treated water, Do not use where waters will flow into potential sources of drinking water. Water treated with MAGNACIDE® H Herbicide must be used for irrigation of dry fields, either crop bearing, fallow or pasture, where the treated water remains on the field OR held for 6 days before being released into fish bearing waters.

STORAGE AND DISPOSAL STORAGE OF MAGNACIDE H HERBICIDE TANKS

Full tanks of acrolein should be stored in an open or well ventilated area, away from all other chemicals. No alkalies or oxidizing materials should be near. Any electrical equipment should be Class 1 - Division 2 type and properly grounded. Do not reuse empty container. Return empty containers to Baker Petrolite Corporation.

DISPOSAL

Pesticide wastes are acutely hazardous, improper disposal of excess pesticide, soray morture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency. or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

NOTICE OF WARRANTY

BAKER PETROLITE CORPORATION MAKES NO WARRANTY OF MERCHANTABILITY FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESSED OR IMPLIED concerning this product or its uses which extend beyond the use of the product under normal conditions in accord with the statements made on this label.

NET WEIGHTS

Cylinder-370 lbs. Skid Tank-2450 lbs.

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DUE TO A HIGH ACUTE TOXICITY

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ACIDE® H HERBICIDE crolein, Inhibited)

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POISON 7 RED

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D BY: BAKER PETROLITE CORPORATION 12645 W. Airport Blvd., Sugar Land, TX 77478 1-800-231-3606



Acrolein,
Inhibited, 6.3, (3),
UN 1092,
PG I,
Toxic-Inhalation
Hazard,
Zone A, Marine
Pollutant, RQ

INHALATION HAZARD

