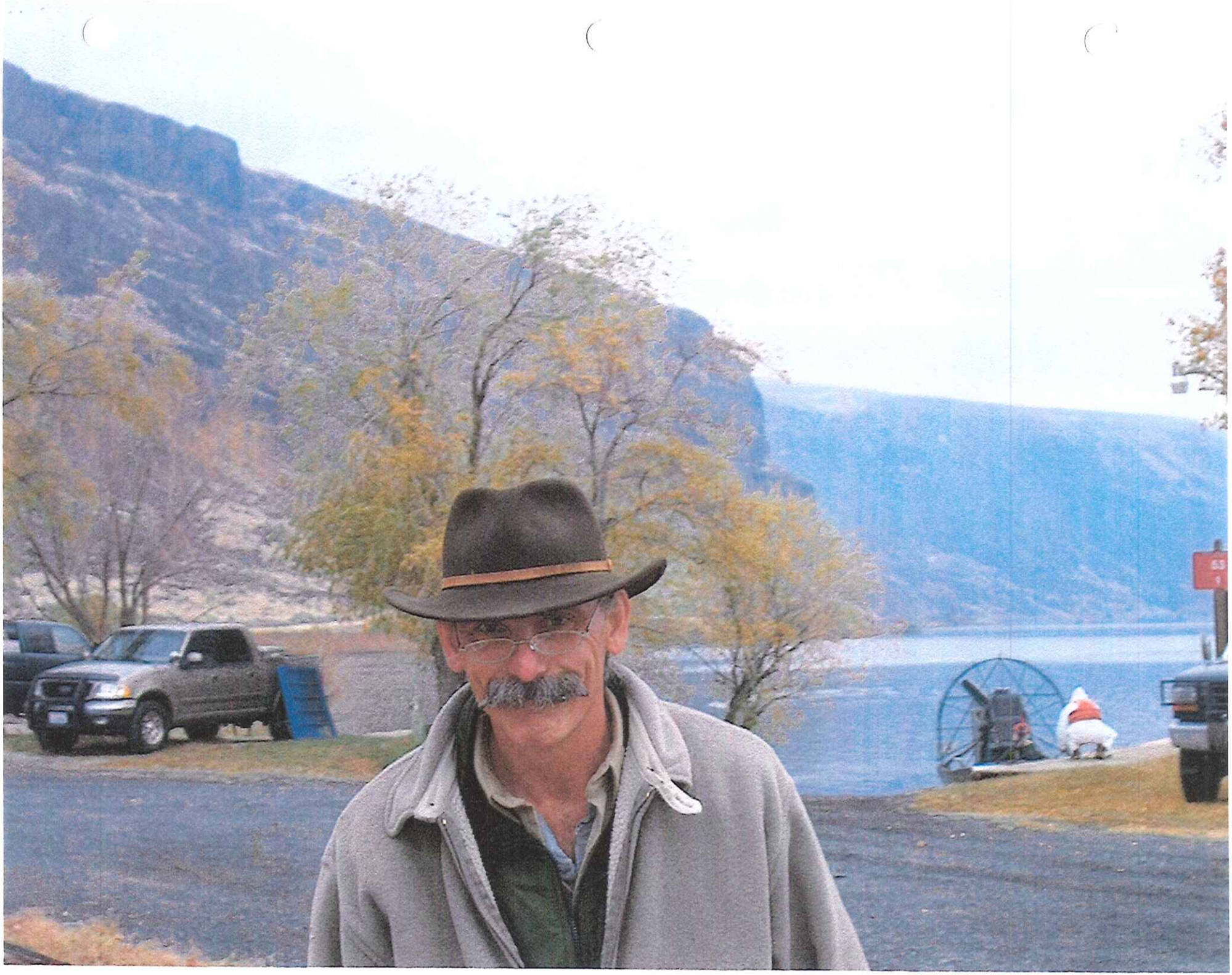
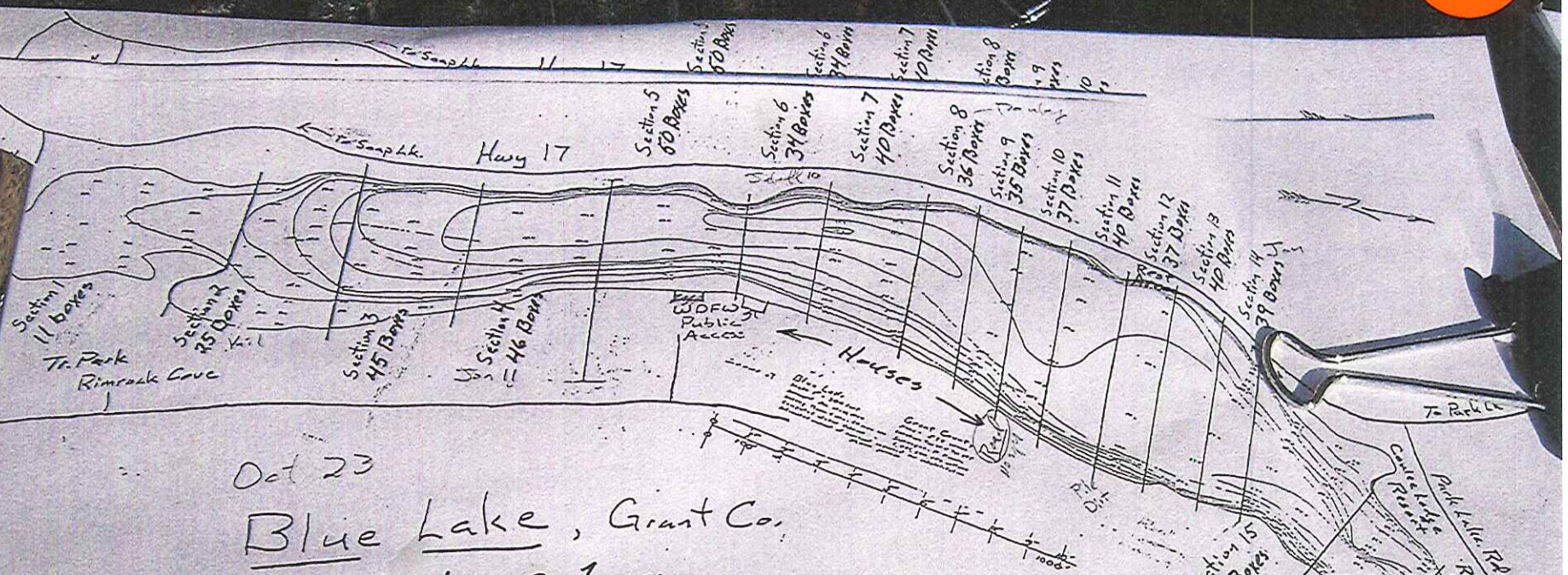
D-1

PAY-N-PAK
ABERDEEN - BELLINGHAM - BOTHELL - BREMERTON - EVERETT - FEDERAL WAY - KENNEWICK - KENT - LONGVIEW - LYNNWOOD - MARYSVILLE
OLYMPIA - PUYALLUP - REDMOND - RENTON - SEATTLE - SPANAWAY - SPOKANE - TACOMA - VANCOUVER - WALLA WALLA - WENATCH

PAY-N-PAK
ABERDEEN – BELLINGHAM – BOTHELL – BREMERTON – EVERETT – FEDERAL WAY – KENNEWICK – KENT – LONGVIEW – LYNNWOOD – MARYSVILLE – MOSES LAKE –
OLYMPIA – PUYALLUP – REDMOND – RENTON – SEATTLE – SPANAWAY – SPOKANE – TACOMA – VANCOUVER – WALLA WALLA – WENATCHEE – YAKIM



D-2



Oct 23

Blue Lake, Grant Co.

Rehabilitation @ 1 ppm

October 23-26, 2006

360 Boxes (19,800 lbs) @ 7.9%

293 Boxes (16,100 lbs) @ 8.2%

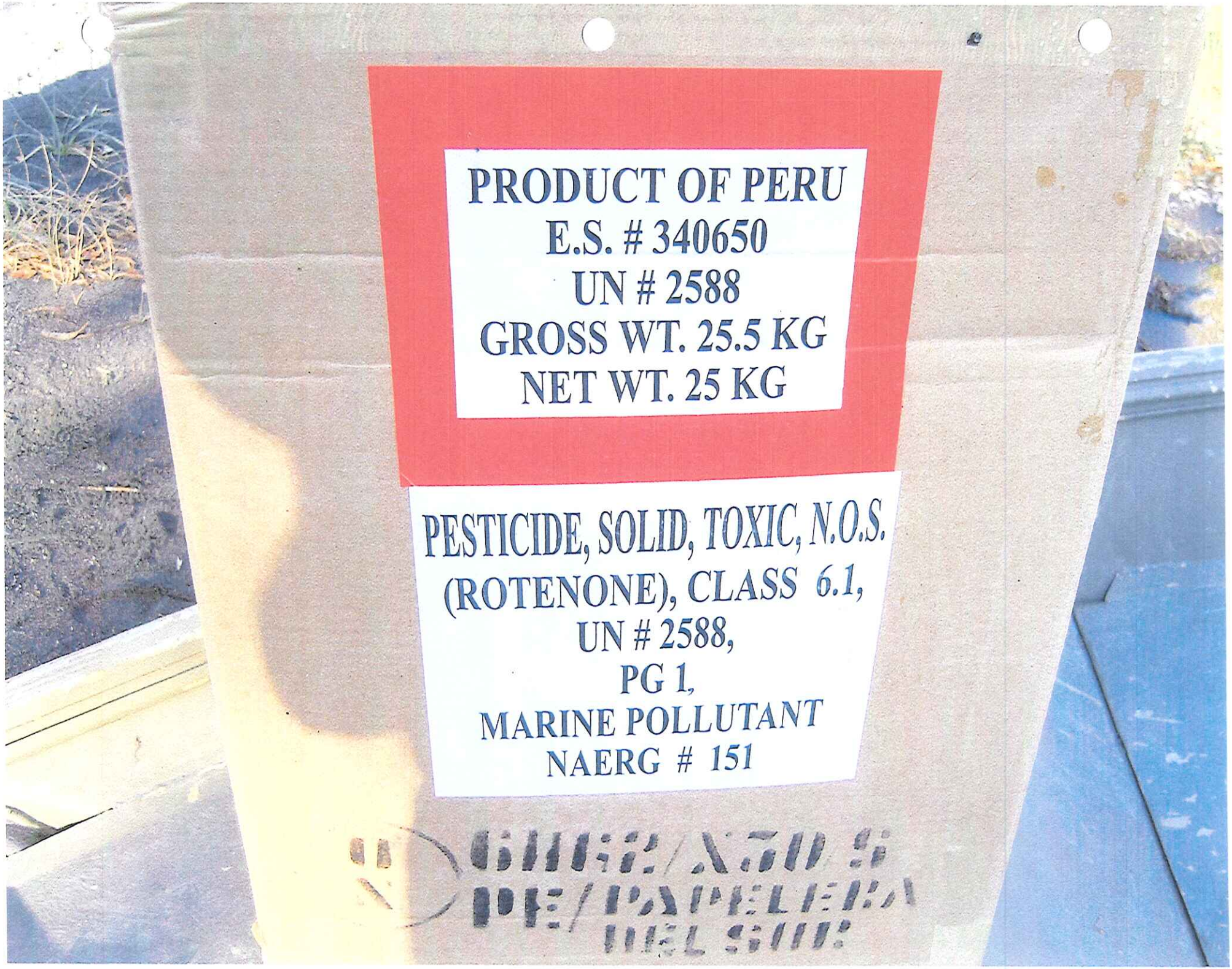
653 Boxes (35,900 lbs) Total

Upland Wildlife
Restoration
CAUTION
The Pesticide Rotenone was applied to
Blue and Alkali Lakes
on October 23-26, 2006
under permit to control fish.
WATER USE IS RESTRICTED
DO NOT USE DEAD FISH FOR FOOD OR FEED
DO NOT DRINK OR USE FOR IRRIGATION.
NO SWIMMING WHILE TREATMENT IS IN PROGRESS.
For more information contact the Applicator,
Department of Fish and Wildlife at (509) 754-4624
or Department of Ecology at (509) 329-3515.
Washington Department of FISH and WILDLIFE
Please do not remove this sign for 30 days after application date.

WDFG STATE SANCTIONED
ECO TERRORISTS
WASHINGTON
AC5443S

MARINE POLLUTANT
INTERNATIONAL COMPLIANCE CENTRE
MISSISSAUGA, ONT. NIAGARA FALLS, N.Y.

INHALATION HAZARD
6
PESTICIDE SOLID, TOXIC,
N.O.S. (ROTENONE) UN 2588
PRINTED IN CANADA
MISSISSAUGA, ONT. NIAGARA FALLS, NY
ICC THE COMPLIANCE CENTER INC.
SNL35


PRODUCT OF PERU
E.S. # 340650
UN # 2588
GROSS WT. 25.5 KG
NET WT. 25 KG
PESTICIDE, SOLID, TOXIC, N.O.S.
(ROTENONE), CLASS 6.1,
UN # 2588,
PG 1,
MARINE POLLUTANT
NAERG # 151

RESTRICTED USE PESTICIDE

Due to Aquatic Toxicity

For retail sale to, and use only by, Certified Applicators, or persons under the direct supervision, and only for those

AK
Product of Peru
CUBE POWDER
Manufactured by Biochubera B.Sa.A.C. Lima Peru

*To be used as a Fish Toxicant

ACTIVE INGREDIENTS
Rotenone* 7.8%
Other associated resins 11.1%
INERT INGREDIENTS 81.0%
Total 100%

*Minimal concentration. See certificate of analysis for actual rotenone content

EPA Est No. 6458-PE-1
EPA Reg. No. 6458-3

KEEP OUT OF REACH OF CHILDREN
DANGER
POISON

FIRST AID
If SWALLOWED: Call a physician or Poison Control Centre. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.
If INHALED: Remove victim to fresh air. If not breathing give artificial respiration preferably mouth-to-mouth. Get medical attention.
If IN EYES: Flush eyes with plenty of water for 15 minutes. Call a physician if irritation persists.
If ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.
SEE BELOW PANEL FOR ADDITIONAL PRECAUTIONS

Foreign Domestic Chemicals Corp. Net Contents: 50 Kg.
3 Post Road
Oakland, NJ 07436 Phone: 201-651-9700

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals
DANGER
Fatal if swallowed or inhaled. Harmful if absorbed through the skin. Causes moderate eye irritation. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Do not breath dust. Use a dust (mixing respirator) (MSHA/NIOSH approval number prefix TC-21B) or a NIOSH approved respirator with any N, R, P or HE filter. Avoid contact with skin eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash clothing before reuse.

Environmental Hazards
This pesticide is extremely toxic to fish. Fish kills are expected at recommended rates. Contact your State Fish and Game Agency before applying this product to public waters to determine if a permit is required for such an application.
Do not clean mixing unit/mixing tanks when disposing equipment washwaters.

DIRECTIONS FOR USE
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage or disposal.
Do not contaminate water, food or feed by storage or disposal.
PESTICIDE DISPOSAL: Pesticide Wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, 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.
CONTAINER DISPOSAL: Containers empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

USE RESTRICTIONS
Use to control fish in lakes, ponds, reservoirs and streams (immediately above lakes, ponds and reservoirs).

Cube Powder to be used as a Fish Toxicant is registered for use by or under permit from, and other consultation with, State and Federal Environmental Agencies.
Since such factors as pH, turbidity, depth and alkalinity will change effectiveness, use this product only at concentrations, rates, or times authorized and approved by appropriate State and Federal fish and wildlife agencies. Rates must be within the range specified on the label.
Thoroughly dispose of dead fish and unused product. Do not use dead fish for food or feed. Do not use water treated with rotenone to irrigate crops or pastures within 15 mile downstream of the applied water or ingredients will be diluted at a shallow body of water such can't be used for recreation.

RE-ENTRY STATEMENT
Do not allow swimming in rotenone treated water until the application has been completed and all pockets has been thoroughly mixed into the water according to following instructions.

APPLICATION DIRECTIONS
Treatment of Ponds, Lakes and Reservoirs. The actual application rates and concentrations of rotenone required to control fish will vary widely, depending on the type of use (e.g., brushing treatment, drained pond use, etc.) and the factors listed above. The following is a general guide for the proper rate and concentrations.

CONCENTRATION RELATIONSHIP. An acre-foot is a unit of volume of a body of water having the area of one acre and the depth of one foot. To determine acre-feet in a given body of water, make a series of transects across the body of water taking depths with a measured pole or weighted line. Add the depths and divide by the number made to determine the average depth. Multiply this average depth by the total surface area in acres to determine the cubic feet to be treated. If number of surface acres is unknown, see Acre and Volume Relationship Section, which can determine the from pond photographs.

AMOUNT OF PRODUCT NEEDED FOR TREATMENT. To determine the approximate number of pounds of product for treatment, find your "type of use" in the first column of the table below and from above the corresponding rotenone in the third column. Number of acre-Feet Covered by One Pound into the number of acre-feet covered by one pound. This will give you the number of pounds of 7% Cube Powder containing 5% rotenone needed for treatment. To correct for the actual rotenone content of the All Cube Powder use the following formula:

$$P = \frac{5}{\text{Actual Rotenone Content}} \times N$$

Where N = the number of All Cube Powder containing 5% rotenone needed for treatment, P = number of pounds of All Cube Powder containing actual rotenone needed for treatment, 5 = Assumed Rotenone Content, 1988, Rotenone in Fish Pond Management, Usda Washington, D.C. (p.p.h.d), 616.

General Guide to the Application Rates and Concentrations of Rotenone Needed to Control Fish in Lakes, Ponds and Reservoirs

Type of Use	Parts per Million		Number of Acre-Feet Covered by One Pound of 5% Rotenone	Number of Gallons Covered by One Pound of 5% Rotenone
	5% Rotenone	Actual Rotenone		
Selective Treatment	0.10 to 0.13	0.005 to 0.13	3.7 to 2.5	0.28 to 0.35
Normal pond use	0.5 to 1.0	0.025 to 0.050	0.7 to 0.37	1.35 to 2.70
Bottom Ballhooks or crab	1.0 to 2.0	0.050 to 0.100	0.37 to 0.185	2.70 to 5.41
Bottom ballhooks or carp in warm regions (only)	2.0 to 5.0	0.100 to 0.250	0.185 to 0.074	5.41 to 13.75
Bio-reclamation Treatment (cooler climate)	5.0 to 5.0	0.150 to 0.250	0.123 to 0.074	13.5 to 13.51

Pre-Mix and Method of Application: Pre-mix one pound Rotenone with 3 to 10 gallons of water. Uniformly apply over water surface and bubble through underwater hose.

Detoxification: Rotenone treated waters detoxify under natural conditions within one week to one month depending upon temperatures, alkalinity, etc. Rapid detoxification can be accomplished by loading shoreline or permanent (embankments) to the water at the same rate as Rotenone (parts per million), plus enough additional to meet the oxidizable demand of the untreated water.

Removal of Taste and Odor: Rotenone treated waters do not retain a detectable taste or odor for more than a few days to a maximum of one month. Taste and odor can be removed immediately by treatment with activated charcoal at a rate of 20 ppm for each 1 ppm Rotenone. (Note: All Rotenone detoxifies, less chemical is required.)

Restocking After Treatment: Wait 2 to 4 weeks after treatment. Probe a sample of fish to be stocked in wire cages in the deepest part of the treated waters. If no fish are killed within 24 hours, the water may be safe.
Use in streams (intermediately above lakes, ponds and Reservoirs. The purpose of treating streams immediately above lakes, ponds or reservoir where treatment is planned, which will prevent fish from moving into the stream during treatment and reinvade treatments by preventing target fish from moving into the stream from the lake, pond and reservoir. Treatments by concentration of Rotenone and flow rate of stream, and not to exceed 1ppm in streams per se. The term "immediately" means the first permissible site down the lake, pond or reservoir where treatment is practical, water not exceeding a turbid movement to prevent migration of target fish into the untreated water. In order to completely treat a flowing water (aquatic habitat of harvest fish, the entire system (above or between fish barriers) must be treated. See the last directions to prepare and remix on the label for proper application instructions.
In order to treat a stream immediately above a lake, pond or reservoir, you must: (a) know the concentration of active rotenone, (b) calculate the flow rate of the stream, (c) calculate the application rate, (d) select an exposure time, (e) estimate the amount of product needed, (f) follow the method of application. To prevent movement of fish from the pond, lake or reservoir, stream treatment should begin before, and continue throughout treatment of pond, lake or reservoir until mixing has occurred.

1. Concentration of Active Rotenone: Select the concentration of active rotenone (shown on the type of use) from those listed on the table, Example: If you select "normal pond use" you could select a concentration of 0.025 ppm per million.

2. Computation of Flow Rate for Stream: Select a good section of the stream where the banks and bottom are relatively smooth and free of obstacles. Divide the surface width into 3 equal sections and determine the water depth and surface velocity at the center of each section. In slowly moving streams determine the velocity by stopping a float attached to 5 feet of loose monofilament fishing line. Measure the time required for the float to move 5 feet. For fast moving streams, use a longer distance. Take at least three readings at each point. To calculate the flow rate from the information obtained above, use the following formula:

$$F = \frac{W \times D \times L \times C}{T}$$

where F = flow rate (cubic feet/second), W = surface width (feet), D = mean depth (feet), L = mean distance traveled by float (feet), C = constant (0.8 for rough bottoms and 0.9 for smooth bottoms), and T = mean time for float (sec.)

3. Computation of Application Rate: In order to calculate the application rate (expressed as pounds/second), you convert the rate as the flow (expressed as pounds/second), to pounds/second, you convert the rate as the flow rate (expressed in cubic feet/second) to gallons per cubic feet and multiply for the flow rate (expressed in cubic feet/second). Depending on the size of the stream and the size of equipment, the rate could be expressed in other units, such as ounces/hour.
The application rate for the stream is calculated as follows:

$$Ra = Rp \times C \times F$$

where Ra = application rate for stream (pounds/second), Rp = application rate for pond (pounds/cubic foot), C = 1 cubic foot/7.4805 cubic feet and F = flow rate of the stream (cubic feet/second)

4. Exposure Time: The exposure time would be the period of time (expressed in hours or minutes) during which Rotenone is exposed to the stream in order to prevent target fish from escaping from the pond into the stream (point).

5. Amount of Product: Calculate the amount of product for a stream by multiplying the application rate for streams by the exposure time.

$$A = Ra \times M$$

where A = the amount of product for the stream (application), Ra = application rate for stream (pounds/second), and M = the exposed time (expressed in seconds).

WARRANTY STATEMENT
Our recommendations for the use of the product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no responsibility, expressed or implied, is made as to the effects of such use, the results of operations, selection or process. All risks in connection with directions or suggestions not specifically authorized in writing by us are assumed by the user, and he must assume all responsibility including injury or damage, resulting from its misuse or such as in connection with other materials.

AK

Product of Peru
CUBE POWDER

Manufactured by Exportadora El Sol, S.A.C. Lima Peru

** To Be Used as a Fish Toxicant*

* ACTIVE INGREDIENTS:		
Rotenone*	≥ 7.4%	
Other Associated Resins	≥ 11.1%	
* INERT INGREDIENTS	81.5%	* UNKNOWN!
Total	100.%	

81.5% Inert Ingredients

* Nominal concentration. See certificate of analysis for actual Rotenone content.

EPA Reg. No. 6458-6

EPA Est. No.: 6458-PE-1

KEEP OUT OF REACH OF CHILDREN

DANGER

POISON

FIRST AID

IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove victim to fresh air. If not breathing give artificial respiration preferably mouth-to-mouth. Get medical attention.

IF IN EYES: Flush eyes with plenty of water for 15 minutes. Call a physician if irritation persists.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

SEE BELOW PANEL FOR ADDITIONAL PRECAUTIONS

Foreign Domestic Chemicals Corp. Net Contents: 50 Kg.
3 Post Road
Oakland, NJ 07436 Phone: 201-651-9700

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER

Fatal if swallowed or inhaled. Harmful if absorbed through the skin. Causes moderate eye irritation. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Do not breath dust. Use a dust filtering respirators (MSHA/NIOSH approval number prefix TC-21c) or a NIOSH approved respirator with any N, R, P or HE filter. Avoid contact with skin eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash clothing before reuse.

General Guide to the Appl
Control Fish in Lakes, Ponds

Type of Use	5%
Selective Treatment	0.1
Normal pond use	0.5
Remove bullheads or carp	1.0
Remove bullheads or carp in rich organic ponds	2.0
Pre-impoundment treatment above dam	3.0

Pre-Mix and Method of Appli
water. Uniformly apply over w

Detoxification: Rotenone trea
to one month depending up
accomplished by adding ch
rate as Rotenone in parts per
of the untreated water.

Removal of Taste and Odor:
odor for more than a few d
removed immediately by tre
1 ppm Rotenone. (Note: As Ro

Restocking After Treatment: W
stocked in wire cages in the c
24 hours, the water may be re
Use in Streams Immediately
streams immediately above
lake, pond and reservoir trea
corridors, and not to control f
available site above the lak
creating a sufficient barrier to
In order to completely clear
above or between fish barrie
rivers on this label for proper a
In order to treat a stream imm
the concentration of active
calculate the application ra
product needed, (f) follow th
the pond, lake or reservoi
throughout treatment of pond

1. Concentration of Active Ro
on the type of use from those
you could select a concentra

D-3

POISON
6
PESTICIDES, LIQUID, TOXIC, N.O.S. (ROTENONE), 6.1, UN2902
POISON
6

USE IN STREAMS IMMEDIATELY ABOVE LAKES, PONDS AND RESERVOIRS

The purpose of treating streams immediately above lakes, ponds and reservoirs is to improve the effectiveness of lake, pond and reservoir treatments by preventing target fish from moving into the stream corridors, and not to control fish in streams per se. The term "immediately" means the first available site above the lake, pond or reservoir where treatment is practical, while still creating a sufficient barrier to prevent migration of target fish into the stream corridor.

In order to completely clear a fresh water aquatic habitat of target fish, the entire system above or between fish barriers must be treated. See the use directions for streams and rivers on this label for proper application instructions

In order to treat a stream immediately above a lake, pond or reservoir, you must: (a) select the concentration of active rotenone, (b) compute the flow rate of the stream, (c) calculate the application rate, (d) select an exposure time, (e) estimate the amount of product needed, (f) follow the method of application. To prevent movement of fish from the pond, lake or reservoir, stream treatment should begin before and continue throughout treatment of the pond, lake or reservoir until moving has occurred.

1. **Concentration of Active Rotenone**

Select the concentration of active rotenone based on the type of use from those listed on the table. Example: If you select "normal pond use" you could select a concentration of 0.025 part per million.

2. **Computation of Flow Rate for Stream**

Select a cross section of the stream where the banks and bottom are relatively smooth and free of obstacles. Divide the surface width into 3 equal sections and determine the water depth and surface velocity at the center of each section. In slowly moving streams, determine the velocity by dropping a float attached to 5 feet of loose monofilament fishing line. Measure the time required for the float to move 5 feet. For fast-moving streams, use a longer distance. Take at least three readings at each point. To calculate the flow rate from the information obtained above, use the following formula:

$$F = \frac{W_s \times D \times L \times C}{T}$$

Where F = flow rate (cubic feet/second), W_s = surface width (feet), D = mean depth (feet), L = mean distance traveled by float (feet), C = constant (0.8 for rough bottoms and 0.9 for smooth bottoms), and T = mean time for float (sec.).

3. **Calculation of Application Rate**

In order to calculate the application rate (expressed as gallons/second), convert the rate in the table (expressed as gallons/acre-feet) to gallons per cubic feet and multiply by the flow rate (expressed as cubic feet/second). Depending on the size of the stream and the type of equipment, the rate could be expressed in other units, such as ounces/hour or cc/minute.

The application rate for the stream is calculated as follows:

$$R_s = R_p \times C \times F$$

Where R_s = application rate for stream (gallons/second), R_p = application rate for pond (gallons/acre-feet), C = 1 acre-foot/43,560 cubic feet and F = flow rate of the stream (cubic feet/second).

4. **Exposure Time**

The exposure time would be the period of time (expressed in hours or minutes) during which CFT Legumine is applied to the stream in order to prevent target fish from escaping from the pond into the stream corridor.

5. **Amount of Product**

Calculate the amount of product for a stream by multiplying the application rate for streams by the exposure time.

$$A = R_s \times H$$

Where A = the amount of product for the stream application, R_s = application rate for stream (gallons/second), and H = the exposure time expressed in seconds

FOR USE IN STREAMS AND RIVERS

Only state or Federal Fish and Wildlife personnel or professional fisheries biologists under the authorization of state or Federal Fish and Wildlife agencies are permitted to make applications of CFT Legumine for control of fish in streams and rivers. Informal consultation with Fish and Wildlife personnel regarding the potential occurrence of endangered species in areas to be treated should take place. Applicators must reference the Stream and River Use Monograph before making any application to streams or rivers.

WARRANTY STATEMENT

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

CFT LEGUMINE STREAM AND RIVER USE MONOGRAPH

USE IN STREAMS AND RIVERS

The following use directions are to provide guidance on how to make applications of CFT Legumine to streams and rivers. The unique nature of every application site could require minor adjustments to the method and rate of application. Should these unique conditions require major deviation from the use directions, a Special Local Need 24(c) registration should be obtained from the state.

Before applications of CFT Legumine can be made to streams and rivers, authorization must be obtained from state or federal Fish and Wildlife agencies. Since local environmental conditions will vary, consult with the state Fish and Wildlife agency to ensure the method and rate of application are appropriate for that site.

Contact the local Water Department to determine if any water intakes are within one mile downstream of the section of stream, river or canal to be treated. If so, coordinate the application with the water department to make sure the intakes are closed during treatment and detoxification.

RESTRICTED USE PESTICIDE

Due to Aquatic Toxicity and Acute Inhalation

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

CFT Legumine™ Fish Toxicant

For control of fish in lakes, ponds, reservoirs and streams.

ACTIVE INGREDIENTS:	
Rotenone	
Other Associated Resins	
OTHER INGREDIENTS:	
TOTAL:	

*This product contains aromatic hydrocarbons.

CFT Legumine is a trademark of CWE Properti

KEEP OUT OF REACH OF CHILDREN

DANGER

POISON

FIRST AID

Have label with you when obtaining treatment advice.

If swallowed	· Call a physician, Poison Control Center, or the National Pesticide Information Center at 1-800-858-7378 immediately for treatment advice. · Do not give any liquid to the person. · Do not give anything to an unconscious person. · Do not induce vomiting unless told to do so by the poison control center or doctor.
If on skin or clothing	· Take off contaminated clothing. · Rinse skin immediately with plenty of water for 15-20 minutes. · Call a physician, Poison Control Center, or the National Pesticide Information Center at 1-800-858-7378 immediately for treatment adv
If inhaled	· Move person to fresh air. · If person is not breathing, call an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. · Call a physician, Poison Control Center, or the National Pesticide Information Center at 1-800-858-7378 immediately for treatment ad
If in eyes	· Hold eye open and rinse slowly and gently with water for 15-20 minutes. · Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. · Call a physician, Poison Control Center, or the National Pesticide Information Center at 1-800-858-7378 immediately for treatment

Note to Physician: Contains petroleum distillate. Vomiting may cause aspiration pneumonia.

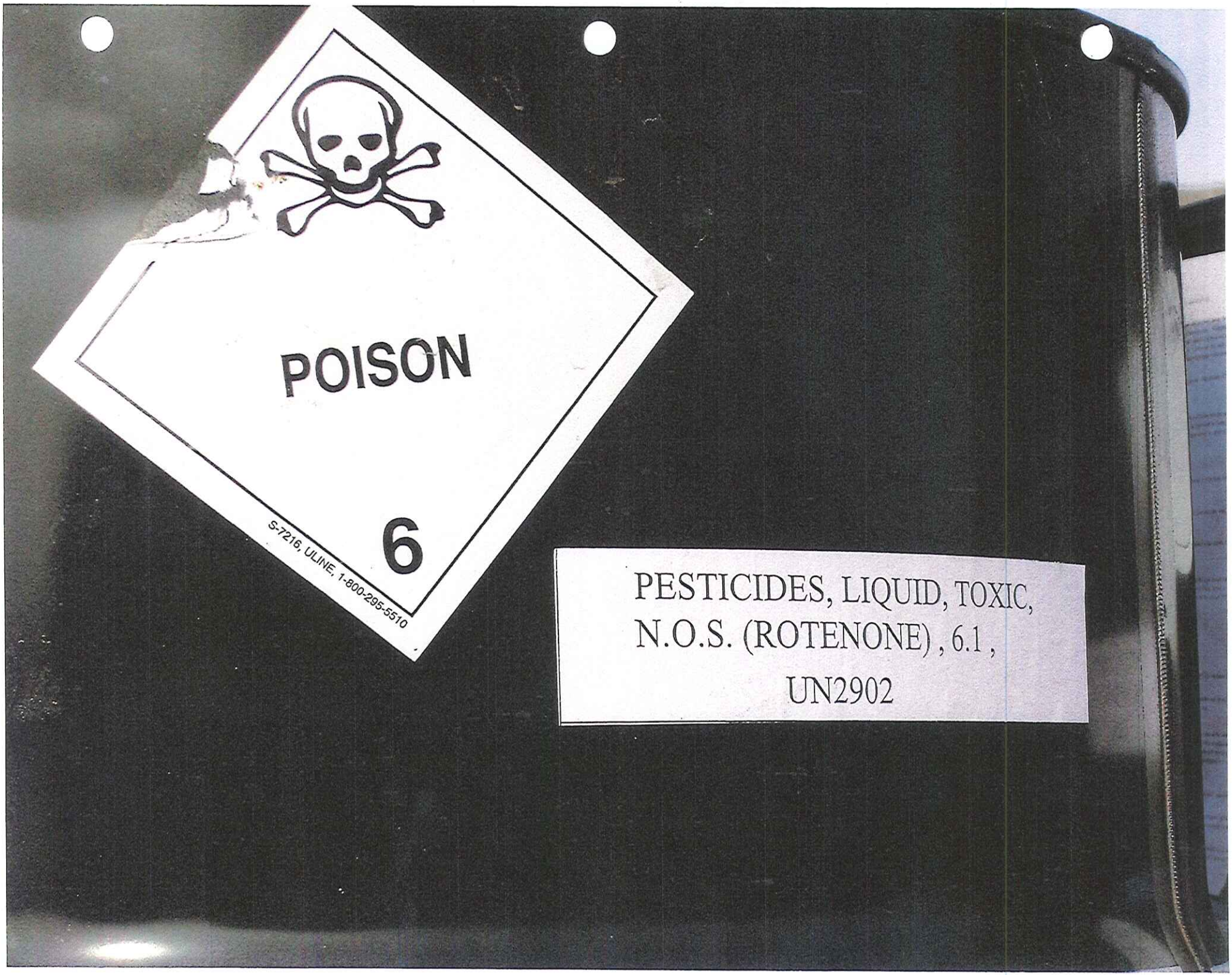
For information on this pesticide product (including health concerns

1-800-858-7378.

EPA Reg. No. 263

GASOLINE

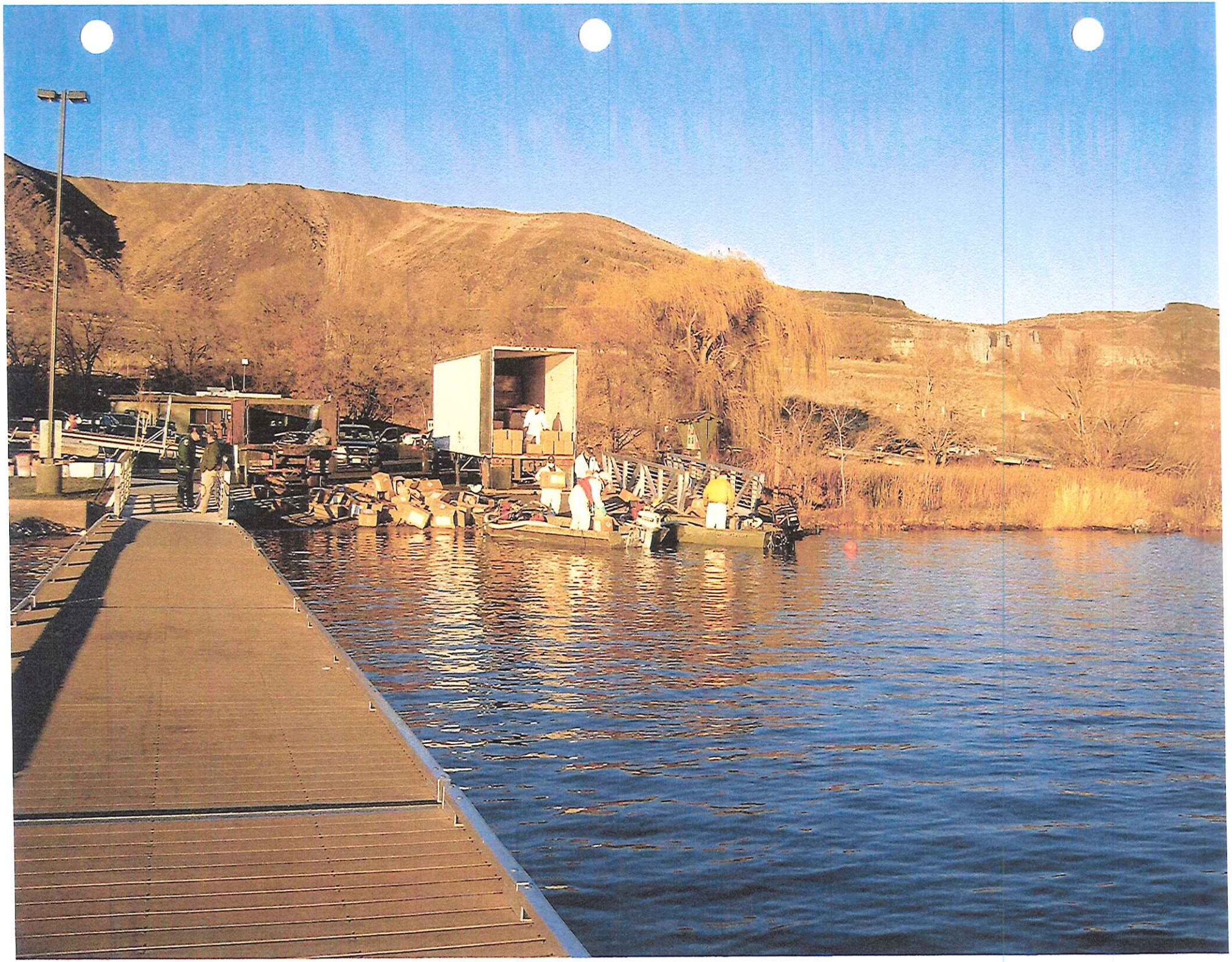
CFT Legumine™
KEEP OUT OF REACH OF CHILDREN
DANGER – POISONOUS
FIRST AID

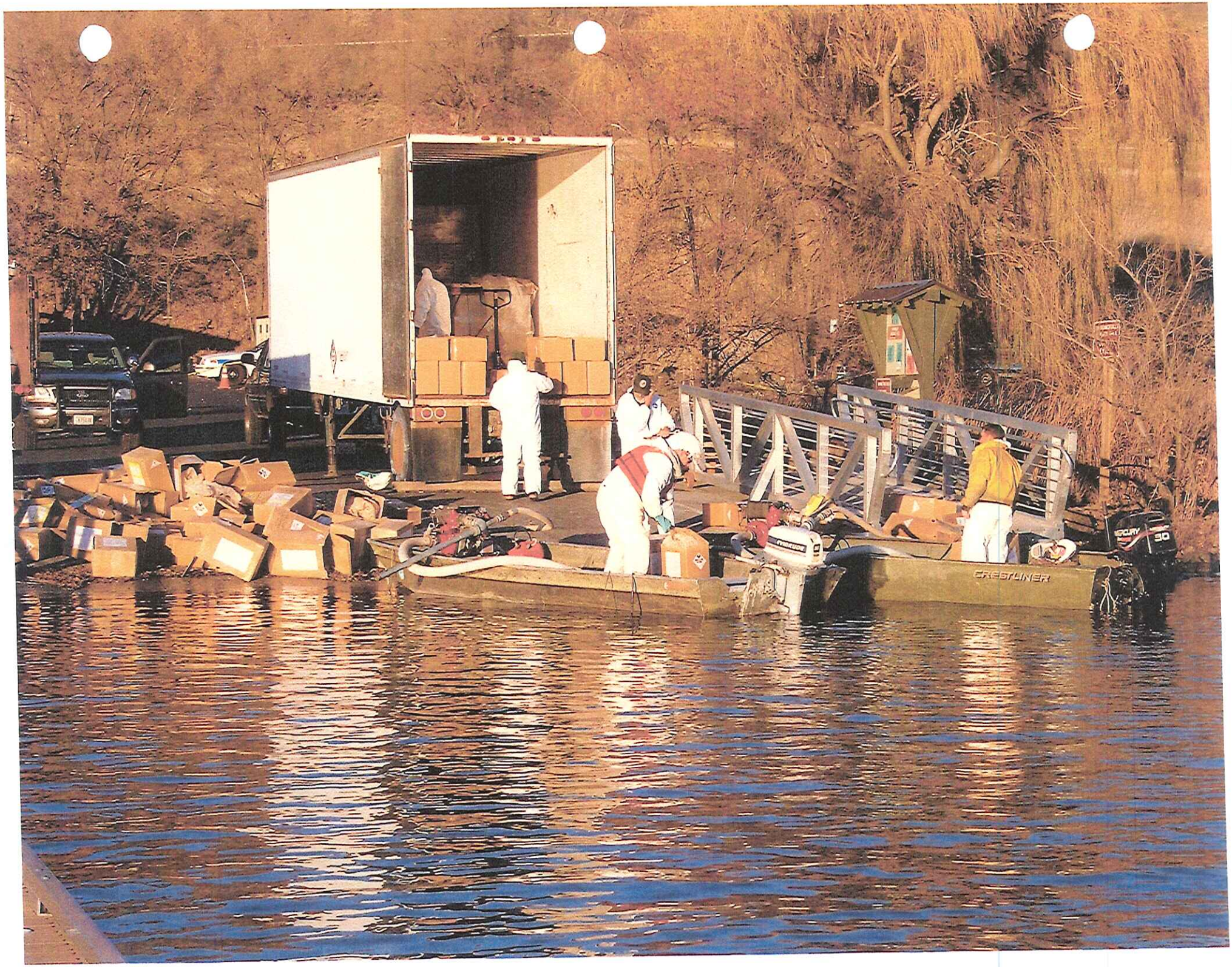

POISON
6
S-7216, ULINE, 1-800-295-5510
PESTICIDES, LIQUID, TOXIC,
N.O.S. (ROTENONE) , 6.1 ,
UN2902

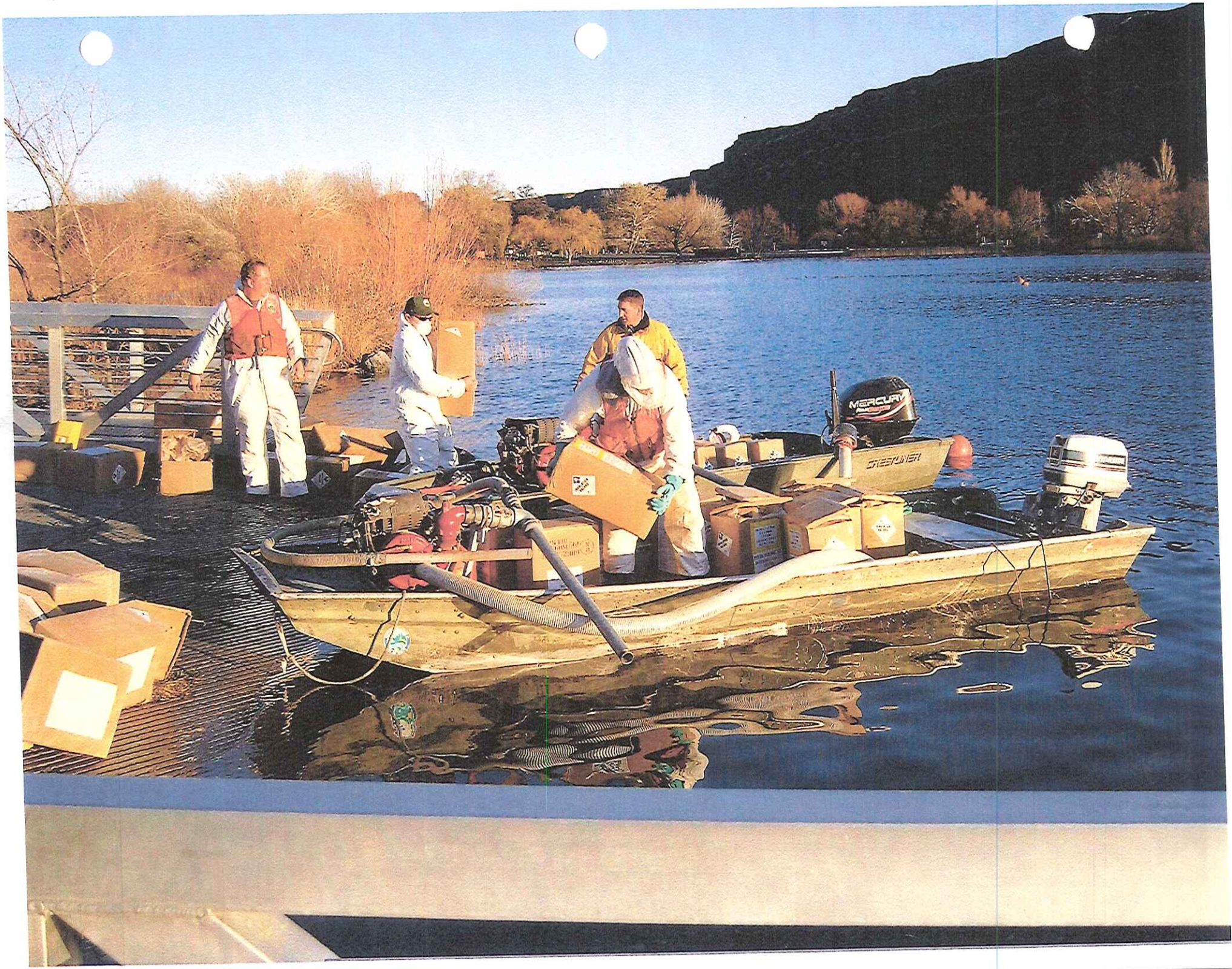
3M
8101
8201
8281
NIOSH

CAUTION
THE PESTICIDE ROTENONE WAS APPLIED TO THESE WATERS ON
Park Lk November 16-22
UNDER PERMIT TO CONTROL FISH.
WATER USE IS RESTRICTED
DO NOT USE DEAD FISH FOR FOOD OR FEED.
DO NOT DRINK OR USE FOR IRRIGATION.
NO SWIMMING WHILE TREATMENT IS IN PROGRESS.
FOR MORE INFORMATION CONTACT THE APPLICATOR, DEPARTMENT OF FISH AND WILDLIFE AT (509) 754-4624 OR DEPARTMENT OF ECOLOGY AT (509) 625-5194.
Washington Department of FISH and WILDLIFE

D-4




CRESTLINER
MERCURY
90


MERCURY
SHEARWATER

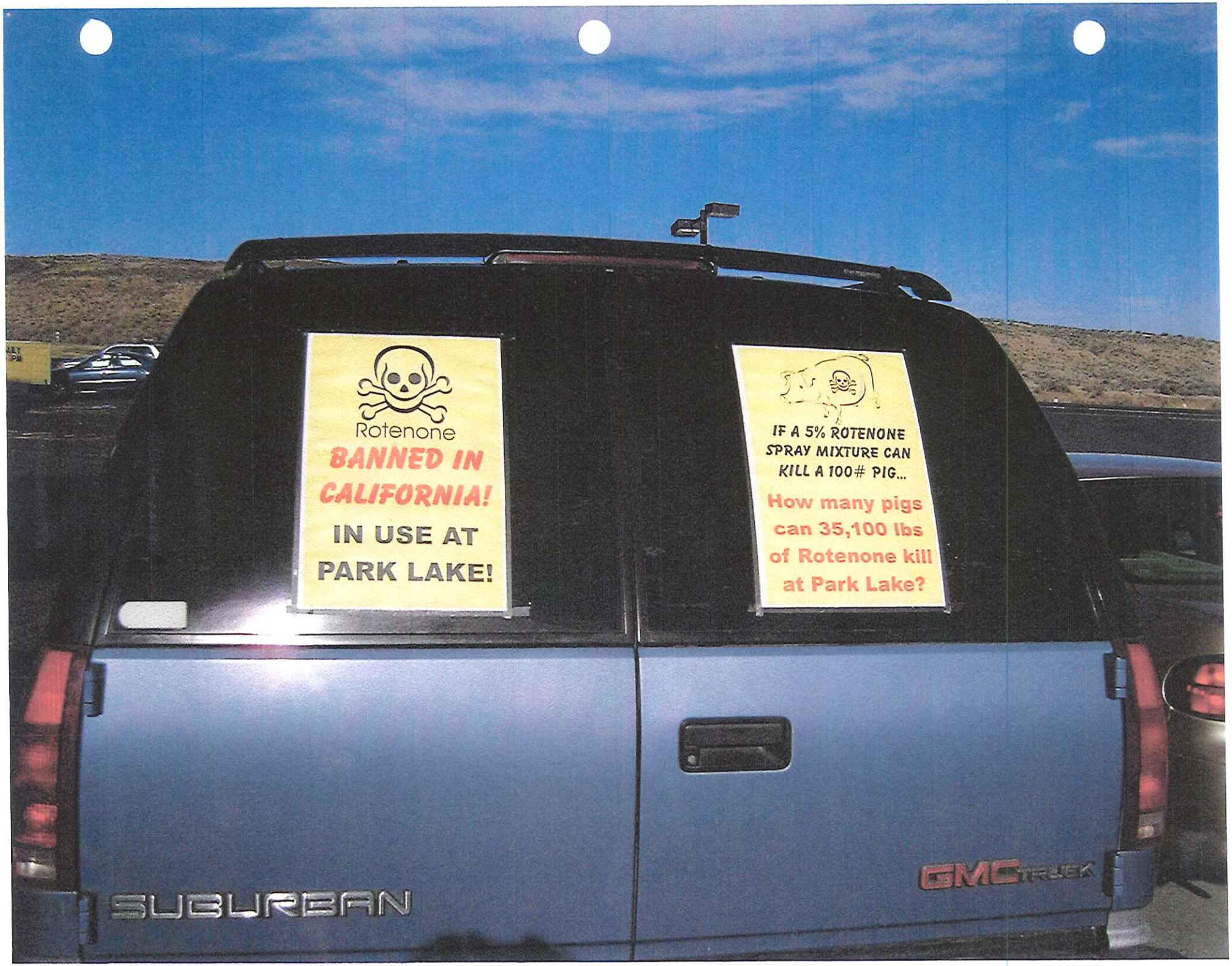
ENVIRONMENTALLY
SENSITIVE AREA
DO NOT
ENTER

Johnson
Johnson
CRESTLINER

INHALATION HAZARD
VANGUARD

CAUTION
Pesticides were applied under
permit to these waters on
to control fish
The pesticide in use is Rotenone
CAUTION
THESE WATERS ARE
CLOSED
TO FISHING AND
POSSESSION OF FISH
For more information contact the
Applicator, Department of Fish
and Wildlife at (509) 754-4624
or Department of Ecology at
(509) 625-5194

10 LB TROUT ARE CAUGHT IN PARK LAKE
AND YOU'RE POISONING PARK LAKE BECAUSE?
KILL THE FISH
POISON OUR EAGLES.
HELL YES I'M MAD!
IF A 5% ROTENONE SPRAY MIXTURE CAN KILL A 100# PIG...
How many pigs can 35,100 lbs of Rotenone kill at Park Lake?
ROTENONE... KILLED ALL THE FROGS IN PARK LAKE IN 1996.
AND, THEY'VE NEVER RETURNED!
What's the message here?
SLE
OPEN


Rotenone
BANNED IN CALIFORNIA!
IN USE AT PARK LAKE!
IF A 5% ROTENONE SPRAY MIXTURE CAN KILL A 100# PIG...
How many pigs can 35,100 lbs of Rotenone kill at Park Lake?
SUBURBAN
GMC TRUCK

KILLING
ON NOW