2 8 0052

TAT Survey of Site

EPA PROJECT

ecology and environment, inc.

MEMORANDUM: REG. IV COST CENTER EP 151-14

TO: Jan Rogers

FROM: John Cwiek

SUBJECT: Bluff Road Hazardous Waste Site, Columbia, South Carolina
TDD# 4-8111-1

DATE: November 17, 1981

COMMENTS: On November 2, 1981, a six-man TAT team headed by myself departed Atlanta for Columbia, South Carolina to conduct a visual survey of the Bluff Road Site. An on site and perimeter survey was conducted on November 2nd and 3rd.

Mr. Broadwell from the county, and Mr. Seabrook, State of South Carolina were on scene the morning of November 2nd and no further contact with any non-TAT/ EPA personnel were encountered during the operation.

The property was marked off by twenty-five (25) foot sections down the main road into the site and down both perimeter fences. Zone one (1) is the area between the main fence and Bluff Road.

No accurate estimate of lab packs could be made. However, open drums and lab packs could be seen in every zone as well as a multitude of leaking and bulging drums. A conservative estimate of at least 10% lab packs and a more realistic estimate of 20-25% was the consensus of team members. Approximately 10% of the drums were visibly accessible although many of those drums had limited or no markings. Of the drums that had product labels, it is suspected that they are not likely to contain that product but a waste by-product. An example would be Granodien, Granoline and several derivatives manufactured by AmChem, which are generally iron or zinc phosphates or chromates. We would expect a plating waste or some other rust preventive waste to be contained in these drums.

Three drums of EPA wastes containing small vials, metallic sodium and yellow phosphorous were plainly visible and in deteriorating condition. It is our opinion that zones 10-13, which includes the two buildings is the most critical area in terms of hazard and variety of non-compatible materials.

Attached to this report is a zone by zone accounting and a listing of materials that would require immediate attention because of flammability, and explosibility.

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| LINE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 1 | *G,P,L | HAZ. | Allied Chem | methylene | 13 STACKED DRUMS, APPEAR |
| | G,P,L | HAZ. | Allied Chem | hexadiamine | TO BE SAME TYPE OF DRUMS |
| | P,L | | EASTMAN KODAK | Teramene | 15 DRUMS |
| | P,L | | Zep | Texpar 300 | Approx 50 drums |
| | P,L | | Penwalt | Sodium Bisulfate | APPROX 400-500 stacked |
| | | | | NAPHTHALIC ACID | drums. Various labels (poison |
| | | | EASTMAN | ACENAPHTHENE | corrosive, flammable.) |
| | | | | ACENAPHTHENE QUINONE | |
| | | | | Ethylene Glycol | |
| | | | | Methylyl Chloride | |
| | | | | Butanedial Solvents | |
| | L | | WASTE CHEM | | 5 drums, possible lab packs |
| | P | | Gulston | CAUSTIC | Approx 150 drums |
| | P,L | | APEX ALKALI PROD. | | 2 DRUMS |
| | P | | | Food Coloring | west perimeter |
| | P | F. LIQ. | | | west perimeter |

*G - GOOD

F - POOR

L - LEAKING

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 2 | G | | UNION CARBIDE | ACID | |
| | G | | AMOCO | | |
| | G | HAZ. | WASTE MATERIAL | WASTE MATERIAL | |
| | G | | HARSHAW CHEMICAL | | |
| | G | | | | lettered "CD + S" |
| | P | | DIAMOND SHAMROCK | SOLID WASTE | |
| | L | | | | LOOKS LIKE AN OIL |
| | P | | | | BULGING |
| | P, L | | | | 16 DRUMS, POSSIBLE OIL |
| | F | | | | LAB PACK |
| | G | | | DIETHYL MALONATHE | 60 KGS. |
| | P | reject | | | open bunghole |
| | P | | | waste oil | east perimeter |
| | G | | F. H. Ross + Co | | 4 drums east perimeter |
| | P | | | | lab pack, west perimeter |
| | P | | | chemical waste | 96 drums, west perimeter |

2 8 0055

| ONE | [illegible]ITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 3L | P | FL. LIQ. | | SOLVENT | CANNISTERS IN DRUM |
| L | P | | | WASTE LARDING VEHICLE | |
| L | P | | | | 5 drums, open, lab packs |
| L | G | | | PRIMER PAINT | FL. PT. 80° |
| R | G | | | GRANODINE 1101C | |
| R | G | | | GRANODINE 108 | |
| R | G | | AMCHEM | ALODINE 200 | |
| R | G | | Southeastern Products | GRANOPHOS 787 | Phosphoric Acid Solution |
| R | G | | Amchem | TONER 308 | Acid Liq. NOS, open bunghole |
| R | G | | | GRANODINE 1101C | Rusted |
| R | P | | Amchem | Toner 308 | Rusted |
| R | G | CORR. | | GRANOPHOS 767 | Phosphoric Acid Solution |
| [illegible] | P | FL. LIQ | | WASTE MATERIAL | 3 DRUMS |
| L | P | | Abbott Labs | | 20 DRUMS, Light blue tops |
| L | P | | TOLOENE | Chlorosethene | 100 DRUMS |
| L | P | | | OIL | POSSIBLE LAB PACK |
| L | P, L | | | | 2 DRUMS |
| L | L | | | COOH SOLVENT | |
| L | G | | | | 3 DRUMS, OPEN, POSSIBLE LAB PACK |
| L | P | | | SOLVENT | |
| L | G | | | WASTE MATERIAL | |
| L | G | | | | 8 DRUMS, LAB PACKS |
| L | G | | Amchem | Toner 308 | |
| L | G | FL LIQ. | | | |
| [illegible] | P | | | | Approx 100 drums, unknown |
| wf | P | CORR. | | | 6 drums |
| EP | L | | | Diethylene Glycol | * see next page |
| EP | P | | DuPONT | SODIUM SULPHYDRATE | * see next page |

2 8 0056

| NE | TION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| EP | P | | DOW | SOLVENTS | * see next line |
| | P | | | Perchlorethylene | * Approx 150 drums, assorted |

2 8 0057

| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 4WP | G | | ASHLAND | ACETONE | |
| WP | P | | | Chemical Waste | 24 drums, lab packs possible |
| EP | P | | DUPONT | Freon Fluorocarbon | |
| L | P | | Amchem | TONER 308 | Acid Liquid |
| L | L | | | POTASSIUM METHYLATE | |
| L | L | Corr. | | GRANODINE 100 | 5 drums |
| L | L | Expl. | | A-60 SOLVENT | gallon containers |
| L | P | Fl Liq. | | | |
| L | P | | | GRANODINE 108 | |
| L | P | | BORDEN | | 5gal bucket |
| L | P | | PETRO-TEX CHEM | Diisobutylene | |
| L | L | | GOULSTON | | |
| | L | NON-FLAM | | Pero-Sludge | Approx 500 drums |
| L | F | | | Used Glycol | |
| L | L | | PETRO-TEX | Diisobutylene | |
| L | L | | ASHLAND Chemical | | |
| R | L | | | | Behind truck, 2 drums |
| R | L | | | | No top |
| R | P | | MONSATO | HALOGENATED ? | |
| R | L | | | | next to truck, 2 drums |
| R | L | | UNION CARBIDE | CHLORINATED HYDROCARBON | " |
| R | L | | | TRICHLOROETHANE | " , 2 drums |
| R | P | | | | 7 drums |
| R | P | | | Organic Chemicals | |
| | P | CORR | | GRANODINE 108 | |
| R | P | | | Used CAUSTIC | |
| R | P | | | Sodium Sulphhydrate | Tech. Grade Flake |
| R | G | Fl Liq. | | Solvent | 5 gal bucket |

2 8 0058

| CON | | DITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|---|
| 4 | R | P | POISON | | CARBON TETRACHLORIDE | |
| | R | P | | GOULSTON | Dye Stuffs | |
| | R | P | | | 3-V MODERN LUBRICANT | |
| | R | L | | | MIXED SOLVENTS | |
| | R | L | | | CARBON TET. | |
| | R | L | | | HYDROGENATED ? | open |
| | R | L | | | | open |
| | R | L | | | CARBON TET. | |
| | R | L | CORR. | | GRANODINE 108 | |
| | R | P | | | Methylene Chloride | |
| | R | P | | | Mixed Solvents | |
| | R | L | | | | open |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 5 L | P | | | METAL FLAKES | 2 DRUMS |
| L | P | CORR. | CELANESE CORP. | 1,6 HEXADIAMINE | |
| L | P | | | GRANODINE 1101C | |
| L | P | CORR. | | | 5 DRUMS, OPEN |
| L | P | | | PRODUCT 1296 | |
| L | P | | | | 12 DRUMS, OPEN |
| L | P | | | WASTE MATERIAL | |
| L | G | | | SOLID WASTE | OPEN |
| L | G | Fl. LIQ. | Ashland Chemical | | 35 DRUMS |
| L | G | | | Acid B | |
| L | P | | | GRANOPHOS 767 | PHOSPHORIC ACID |
| R | L | | AMCHEM | TONER 308 | APPROX 100 DRUMS, RUSTED |
| | L | | | | BROKEN GLASS CARBOYS, OPEN |
| R | | | | | DRUMS, APPROX 100 |
| R | P | | | Perchlorethylene | Rusted |
| R | P | | DUPONT | FREON TE | 6 DRUMS, RUSTED |
| R | L | | AMCHEM | GRANODINE 108 | EXTREME RUST |
| R | L | Fl. Liq. | ASHLAND | Acetone | RUSTED |

2 8 0060

| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 6 | R | | SYNASOL | SYNASOL | NUMEROUS PLASTIC CARBOYS |
| | R | | | CELLOSUL SOLVENT | SURROUNDED BY RUSTED DRUM SKIN |
| | R | L | | SILOXAL? | |
| | R | L | | FREON TMC | Approx 300 drums |
| | R | L | | TELLUS 46 | |
| | R | L | MICHIGAN CHROME + CHEM. | | |
| | | 15x7 FT | TRAILER WITH ASSORTED 55 gal and 5 gal containers | | |
| | L | G | GOULSTON | | |
| | L | | | | 5 open drums |
| | L | G | | PAINT | |
| | L | G | | | 10 drums |
| | L | G | | | empty |
| | | G | | CHA | |
| | L | G | | OIL | |
| | L | L | | | unknown, 4 drums |

2 8 0061

| ZO | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 7 EP | L | SAMPLE | | | OPEN, 2 DRUMS |
| | P | SAMPLE | | | |
| | P | Flam. | | | |
| | P | | | | 8 drums |
| | P | | | | 3 LAB PACKS, OPEN |
| | P | | | | 7 open drums |
| | P | | | | 75 unknown drums |
| | P | | SARGENTS | | 5 gal bucket |
| | P | FLAM. | ASHLAND CHEMICAL | Cutted Alcohol | |
| | P | | | GRANODINE 108 | numerous 5 gal containers |
| | G | | | Ethylene Glycol | |
| | P | | | Solvent | |
| | P | | | | Approx 400 in stacks + piles |
| | P | | | Chloroform | |
| | P | | | HALOGENATED-CARCINOGEN | |
| | L | | | PYRIDINE | |
| | L | | DOW | METHYL CHLORIDE | |
| | L | | TEXACO | TEXPAR 300 | |
| | P | | GOULSTON | DYESTUFFS | |
| L | G | | DUPONT | FREON FLUOROCARBON SOLVENTS | |
| L | G | | ASHLAND Chemical | Thinner | |
| | P/G | | | WASTE PAINTS/THINNER | Approx 200 drums |
| | G | | GE | PAINT | |
| | G | Fl Liq. | | PAINT | |
| | G | Fl Liq. | W.C RICHARDS | | |
| | G | | GE | PAINT | |
| | P | | | unknown | 25 drums |
| | P | | GOULSTON | | |

2 8 0062

| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 7 L | P | | | unknown | 10 drums |
| | L | Fl. Liq. | Ashland Chemical | Acetone | |
| | L | | | OIL | 25 drums |
| | P | | | 1,2 BIS DIOXANE | 2 DRUMS LABELLED "SPECIAL-VERY DANGEROUS" |
| | G | | | DIMETHYLGLUTERATE | |
| | P | | DUPONT EXP. STATION | | |
| | P | | 3M | ACRYLONITRILE | |
| | P | | HOOKER | | |
| | P | CORR. | | | 10 DRUMS |
| | P | | | AMINOPROPYL-MORPHOLINE | |
| | P | | | | 10 OPEN DRUMS |
| | P | | GA. PACIFIC | COATER | |
| | P | Alkalic | MASTER CHEM | | EMPTY |
| | P | FL. LIQ. | ASHLAND CHEM | Thinner | |
| | P | | PRO-CHEM | TRIPLE-C | |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 3 | L | | WASTE CHEMICAL CO. | Ethylene Glycol | APPROX 750 drums, open, |
| | L | | | BURNISHED Slate | deteriorated, leaking |
| | L | | | CHEMICAL COATING | |
| I | P | WASTE MATERIAL | | | |
| | L | | | IODINE | |
| | L | | DOW | ALLYL CHLORIDE | |
| | L | | OAKITE | OAKITE 202 | |
| | L | | GOULSTON | | |
| | P | | | | 3 LAB PACKS |
| | P | | | PYRIDINEDIA | |
| | P | | | | 50 drums, unknown |
| | G | | | GRANODINE | 2 DRUMS |
| | G | | | CBE RESIDUE | |
| | P | | | THF + HEXANE | 3 DRUMS |
| | P | | | | 22 DRUMS UNKNOWN |
| | G | | G. WHITFIELD RICHARDS | | |
| | G | | | ETHYL MALONATE | GRAY PLASTIC CONTAINER |
| | P | | MCG CHEMICALS | | 5 gal bucket |
| | L | CORR. | PPG | SODIUM SULPHYDRATE | |
| | P | | CYANAMID | METHYLOACRYLAMIDE | |
| | P | FL. LIQ. | ASHLAND CHEMICAL | STYRENE MONOMER | |
| | P | FL. LIQ. | | | |
| | G | | GE | | |
| | G | | G. WHITFIELD RICHARDS | | |
| | G | | | MINERAL SPIRITS | |
| | P, L | | | | Approx 300 drums, paint, thinner |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 1 | G | | JOHNSON'S WAX CO. | | |
| | G | | | OIL | |
| | G | | JOHNSON'S WAX CO. | DIRTY OIL | |
| | G | | Steven's Chemical | | |
| | G | | EL | DIRTY OIL | |
| | G | | Stevens Chemical | | |
| | P,G | | | | 29 DRUMS UNKNOWN |
| EP | P,L | | WASTE CHEMICAL CO. | STARSILICATE | APPROX 500 DRUMS. DETERIORATED |
| | | | | CARBON TET. | WITH PLASTIC LINING. SOME POISO. |
| | | | | | FLAMMABLE MARKINGS. CORROSIVE |
| I | P | | | METHYLCYCLOPENTADIENE | |
| | L | CORR. | | | 14 DRUMS |
| | P | | | OIL | 20 DRUMS |
| | L | | | | LAB PACK |
| | G | | | GRANODINE | 5 DRUMS |
| | P | | | EDC | 20 DRUMS (SOME EMPTY) |
| | P | | | DEOXYLYTE | RUST INHIBITOR |
| | P | | | GRANOLINE-IODINE | |
| | P | | | OIL | |
| | P | CORR. | | | 8 DRUMS |
| | P | CORR | | PHOSPHOROUS OXYCHLORIDE | |
| | L | | | | EMPTY |
| | G | | | GRANODINE | |
| | L | | | | 4 DRUMS LAB PACKS |
| | P | | | XYLENE | |
| | P | | | SODIUM METHYLATE | |
| | P,L | FLAM. | | | *APPROX 750 drums stacked 2 high |
| | G,P,L | | JOHNSON & JOHNSON | WAX | * see above |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 9 | G,P,L | | | OIL | * see previous page |
| | G,P,L | | | VANISHING OIL | * " " " |
| | G,P,L | | | DRAW OIL | * " " " |
| | P | | | GRANODINE 1101C | |
| | P | | | FOOD COLORING | |
| | P | CORR. | ARMOUR | PHOSPHORIC ACID | |
| | G | | | GRANODINE 108 | |
| | G | | | GRANODINE 1101C | 2 DRUMS |
| | G | | | ISO-OCTYL THIOGLYCOLIC ACID | 4 BLUE PLASTIC CONTAINERS |
| | G | | UNION CARBIDE | ISOPROPANOL | |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| ID | P, L | | CHEMICAL WASTE CO. | | APPROX 750 drums, oxidizers, |
| I | G | CORR. | | | flammables, lubricants |
| | G | CORR. | | GRANOPHOS 767 | |
| | G | CORR. | | DEOXYLYTE 41 | RUST PREVENTIVE COMPOUND |
| | G | | | GRANODINE 108 | |
| | G | | | PRIMER | |
| | G | | | DEXSTAR 100 | WHITE |
| | G | | | DEXSTAR 750 | GOLD |
| | P | | AMERICAN CYANAMID | SOLVENT | WASTE MATERIAL |
| | P | | EASTMAN KODAK | ORTHO-RESIST THINNER | 1 gal metal container |
| | G | | PPG | TRICHLOROETHANE | |
| | G | | | DIETHYLENE GLYCOL | 2 drums |
| | G | | | USED GLYCOL | |
| | G | | | TRICHLOROETHANE | 2 drums |
| | G | | | GRANODINE 108 | |
| | G | | | DEOXYLYTE 41 | |
| | F | CORR. | | | 18 DRUMS |
| | P | | | RESIN | 10 DRUMS |
| | G | | | GRANODINE | |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| II WP | P | FL LIQ | | | |
| | P | | | GLYCOL | |
| | P, L | | | | Approx 20 open |
| | G | | State Chem | | |
| | P | Fl Liq | | | |
| | P | | Monsanto | Ch - - - - ? | |
| | P | | Dow Chem | Chloroform | |
| | P | | | ZYREL SOLVENT | |
| | P | | | | Approx 300 drums, no markings |
| I | P | | G WHITFIELD RICHARDS | METAL WORKING LUBRICANTS | 3 drums |
| | P | | | MINERAL SPIRITS | |
| | G | | CITGO | | 5 gal container |
| | P | | SANDOZ | | 5 gal container |
| | G | | Ashland Chem | Acetone | |
| | G | | | GRANODINE 108 | |
| | G, P | | | | 32, 5 gal containers |
| | P | | | EPOXY | |
| | G | | | ISOPROPYL ALCOHOL | 2 1/2 gal GAS CAN |
| | G | | MONSANTO | | 5 gal plastic container |
| | G | Fl. Liq | | Acetonitry WASTE | |
| | G | CORR | HOECHST | PHOSPHOROUS OXYCHLORIDE | |
| | G | | FISHER SCIENTIFIC | XYLENE | 5 gal container |
| | G | | CURTIS MATHESON | BUTYL ACETONE | 1 gal container |
| | P | | UNION CARBIDE | 1,2,6 HEXANETRIOL | |
| | P | | MOBAY CHEM | PHENYISOCYANATE | 3, 1 gal containers |
| | G | | | NITROGEN DIOXIDE | GAS CANNISTERS |
| | | | | | |
| | | | | | |

2 8 0068

| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 12 | P | | | CHLOROETHANE | |
| | P | CORR. | | | 7 DRUMS |
| | G | | REWCHEM CORP. | | |
| | P | | | WASTE MATERIAL | 25 lab packs |
| | P | | | WASTE OIL | |
| | P | | EPA | $SO_2$ SAMPLE TUBES | |
| | P | | | | 26 LAB PACKS |
| | P | | | ISOPROPYL ALCOHOL | 5 DRUMS |
| | P | | | WASTE MATERIAL | 25 LAB PACKS |
| | P | | | GRANOPHOS | 6 DRUMS |
| | P | | | DEXSTAR 100 WHITE | 6 DRUMS |
| | P,L | | CYANAMID | | 45 LAB PACKS |
| | P | | J.T. BAKER CHEM. | | |
| | P | | | DEOXYLYTE | |
| * | L | | | | LAB PACKS, NUMEROUS |
| * | P | FLAM. | | | |
| * | G | | | | DARK GREEN LIQUID |
| * | P,L | | | | DRUMS WITH POWDER |
| * | G | | | WASTE PAINT | |
| * | G | | UNION CARBIDE | DIETHYLENE GLYCOL | |
| * | G | | EPA | $SO_2$ | Small vials in boxes |
| * | G | | EPA | $NO_2$ | small vials in boxes |
| * | G | | Dow CHEM | Chloroform | |
| * | P | | | MINERAL SPIRITS | |
| * | G | CORR | | GRANOPHOS | |
| | G | | | BENZIDINE | FOR DRUG USE (SMALL VIAL) |

* NUMEROUS LAB PACKS, APPROX 1000 DRUMS IN THIS AREA, MANY DRUMS ARE POSSIBLY THE SAME SUBSTANCE BUT UNABLE TO READ CONTENTS

| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 13 | P | | | POLYSULFONE CYREL SOLVENT | |
| | P, L | | | | 40 LAB PACKS |
| | P | CORR | | | 20 DRUMS |
| | G | | | NAOH OCRISOL | "WASTE B" |
| | G | | | ETHYLENE GLYCOL | |
| | G | | | CAUSTIC SODA | |
| | P, L | | | | 36 LAB PACKS |
| | P | CORR. | | | 28 DRUMS |
| | L | | | BSC | 2 DRUMS |
| | P | FLAM. NOS. | | N-BUTYL CHLORIDE | |
| | P | | | DOW THERME | |
| | | | | | |
| 14 | P | | | CHEMICAL WASTE | 41 DRUMS, POSSIBLE LAB PACKS |
| | P | | STATE CHEMICAL | | |
| | P, L | | | NAOH OCRISOL | 8 DRUMS, "WASTE B" |
| | G | | | MIXED SOLVENTS | |
| | P, L | CORR | | | 33 DRUMS |
| | P | | | METHANOL | |
| | | | | | |
| 15 I | P | | | GEAR LUBE | |
| | P, L | CORR. | | | 53 DRUMS |
| | L | CORR. | | | 17 DRUMS |
| | | | | | |
| 16 I | P, L | CORR. | | | 85 DRUMS |
| | P | | | | LAB PACK |
| | | | | | |
| 17 I | G | | TEXACO | ALCAID OIL | |
| | P, L | CORR. | | | 20 DRUMS |

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| ZONE | CONDITION | LABEL | COMPANY NAME | MATERIAL | REMARKS |
|---|---|---|---|---|---|
| 7 | P | | | | 10 LAB PACKS |
| | P | | MALLINKRODT | YELLOW PHOSPHOROUS | 18 CRATES |
| WP | G | | MALLINKRODT | YELLOW PHOSPHOROUS | 18 CRATES |
| | G | | KODAK | | DARK BOTTLES STACKED IN LIME PI |
| | | | | | |
| 18 I | P | CORR | | | 20 DRUMS |
| | P | | | | 5 LAB PACKS |
| | P | | | Mg | open |
| | P | | | | lab pack |
| | G | | USC | | |
| | G | FL LIQ | | | |
| | G | | | | 32 LAB PACKS |
| | G | | | TEXPAR 300 | |
| | G | | | BAKE ENAMEL | |
| | G | FL. LIQ. | | | |
| | P | | | | 3 LAB PACKS |
| | P, G | | | | 32 LAB PACKS |
| | P | | | LABORATORY CHEMICALS | 6 DRUMS |
| | L, P, G | | | | 64 LAB PACKS |
| | | | | | |
| | 250-300 DRUMS IN THE WAREHOUSE, MOST APPARENTLY LAB PACKS | | | | |
| | | SOME DRUMS LABELLED RESEARCH TRIANGLE PARK, UNC | | | |