STATE OF IOWA

**UCC - 1 (Short Form)**

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This FINANCING STATEMENT is presented to THE FILING OFFICER for filing pursuant to the Uniform Commerical Code:

1 Debtor(s) (Last Name First) and address(es)
Exide Corporation
645 Penn Street
Reading, PA 19601

2 Secured Party(ies) and address(es)
FINOVA Capital Corporation
Attn: Law Department -CEF
P.O. Box 2209
Phoenix, AZ 85002-2209

3 For Filing Officer (Date, Time, Number and Filing Office)

G/130550
DELAWARE COUNTY IOWA
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2000 JA -6 PM 2:31
BOOK 2a PAGE 122
DEBORAH L. PEYTON
DELAWARE CO. RECORDER
12.00

4 This Financing Statement covers the following types or items of property:
All equipment, machinery, fixtures and other assets described on Schedule A or any other schedule annexed hereto.

5 Name and Address of Assignee

6 Describe real estate (See instruction #4)

7 Check if applicable: ☒ Products of Collateral are Covered. ☐ Debtor is a transmitting utility as defined in UCC 9 105(1)

Secured party or other appropriate signature may be substituted for debtor(s) signature only in cases covered by UCC 9-402(2), and 9-408 and must be identified as such when used.

IA-Delaware County

Form Approved (1-1-95) By: PAUL D. PATE, Secretary of State

(1) FILING OFFICER COPY- ALPHABETICAL

8. _____
Signature of Debtor
Thomas O'Neill, Asst. Treasurer
Signature of Debtor Exide Corporation
Type or Print all names (Iowa Code 335.2)

SCHEDULE A
TO
UCC FINANCING STATEMENT

EXIDE CORPORATION, Debtor
FINOVA CAPITAL CORPORATION, Secured Party

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All of the following property whether now existing or hereafter arising, wherever located:
1. Each and every item of equipment and other property set forth on Schedule I annexed hereto and made a part hereof; and
2. All accessions and additions to, parts thereof, substitutions for, and all replacements of, any and all of the property described in paragraph 1 above, and all proceeds of the property described in paragraph 1 above, cash and non-cash, including, without limitation insurance proceeds.

Without limiting the location of the Collateral, all or some of the Collateral may be located at:
Spring Valley Road and Montrose Avenue, Laureldale, Pennsylvania
3400 West Avenue, Burlington, Iowa
913 South 10th Street, Manchester, Iowa
364 Exide Drive, Bristol, Tennessee
413 East Berg Road, Salina, Kansas
2005 Fryar Avenue, Sumner, Washington

## Schedule I

| AR Number | Project | Description |
|---|---|---|
| **Bristol, TN** | | |
| 331D003 | xxe-3c | **Final Fill and Test Equipment [for VW OE battery production line] including:** |
| 331D003 | xxe-3c | **- Acid Brick Floor (2160 sq ft)** |
| 331D003 | xxe-3c | **- Exide Acid Filling and Leveling Machine** |
| 331D003 | xxe-3c | **- Conbro Battery Washer/Dryer, Model 20S** |
| 331D003 | xxe-3c | **- Associated Research High Potential Leak Tester, Model 7512DT** |
| 331D003 | xxe-3c | **- Bitrode High Rate Discharge Tester, Model VRL 1500** |
| 331D003 | xxe-3c | **- Power Conveyors, 70 l. ft.** |
| 331D003 | xxe-3c | **- Hot Brander** |
| 331D003 | xxe-3c | **- Pallet Lift Table and Conveyor** |
| 331D003 | xxe-3c | **- Installation incl: electrical, plumbing, millwright, floor** |
| 331D006 | btn-4 | **(2) Hydraulic Drum Pasters, Model R1000, Lines 1 & 2** |
| 331M811 | xxe-14 | **Retrofit (2) flat top heat sealers and (2) flat top acid testers** |
| 331T004 | 13 | **Reciprocating Positive Plate Lead Expanding Line, (N&S Line) c/o: uncoiler, tab blanker, reciprocating expander, coining press, and recoiler (Located at Bristol Plant)** |
| | 5 | **(2) Exide Rotary Lead Plate Parters mounted on Lines 2 & 3 (fabricated in Salina plant)** |
| **Burlington, IA** | | |
| 681T915 | bie-35 | **(2) La Pneumatica Automatic Acid Level Check Machines [for Chrysler GRP 34 & 27 batteries; (1) for GRP 26R]** |
| **Laureldale, PA** | | |
| 281H003 / Yuassa? | xxe-3b | **Bitrode Hi-Rate Discharge Unit, Model DTN1-1000-12** |
| 281H003 / Yuassa? | xxe-3b | **Computer (for Bitrode Discharge Unit)** |
| **Manchester, IA** | | |
| 631T902 | maa-3 | **6TL calcium dry charge battery manufacturing equipment including:** |
| | | **- cooling water system** |
| | | **- chargers** |

- fiberglass tanks
- tooling to hold plates in tanks
- steaming hoods
- drying ovens
- tooling to hold plates in COS machines

| | | |
|---|---|---|
| 631D001 | 24e | (50) X-met Steel Spools, 4' dia x 12" w; Spool Storage Racks and cradles; Hoist |
| | maa-20 | (2) Pin Printers, Lines 8, and Line 12 |
| | maa-3 | Stretchwrap Machines, Rotary Arm Type |
| | maa-4 | Eberle Automatic Post Bonder, Model JR-88-3, w/ spare parts [Assembly Line 12 to finish 6TL batteries] |
| | maa-6 | Wet Scrubber in Dry Charge Area |

**Manchester, IA**

| | | |
|---|---|---|
| 6311100T909 | | Secondary Cover Air Tester, for group 31 sealed POD |

**Reading, PA**

| | | |
|---|---|---|
| 191H003 | ree-43 | (3) Mechanical Loading Dock Levellers (# 11, 12, & 13), 30,000 or 40,000 lb cap, 6' x 8', with seals and bumpers. (Installed in Plant 2) |
| 191H005 | ree-33 | Rebuild Bealomatic Cover Seal Machine, Line 3 |
| 191H007 | ree-44 | Cooling Tower, stilt mounted |
| 191T001 | ree-54 | Rebuild Welder, Assembly Line 3 |
| 191T004 | ree-34 | Upgrade (5) COS machines w/Flux Roll Pan Assy [to convert to "roller lug flux" system] |
| | ree-56 | (2) Automatic Hot Melt Glue Machines with all custom modifications made by Exide |

**Laureldale, PA**

| | | |
|---|---|---|
| 611T915 | | 2 1/2" Primary Mill or lead casting system, c/o controls, casting pot, burners, pumps, throat, tube, nip roll, primary mill roll, shear, and conveyor |
| 191T910 | | Rotary Expander Line, c/o: Uncoiler, Rotary Expander, and Reeler |

Salina, KA

| | | |
|---|---|---|
| 611D005 | saa-1c | (5) Allen Bradley Computer Controls (one for each paste mixer) and load cells for oxide weigh hoppers |
| 611T003 | 1f | New Shear to Destruct Test Station: and rebuild the original |
| | 3c | Spencer Central Vacuum |
| 611T010 | 14 | Reciprocating Positive Plate Lead Expanding Line, (N&S Line) c/o: uncoiler, tab blanker, reciprocating expander, coining press, and recoiler (Located at Salina Plant) |
| 611T915 | 16 | Prototype Cast Lead Strip Intermediate Rolling Mill System, 2.5" Bar, c/o: lead melting pot, nozzle, rolling mill, loop control, and conveyor |

Sumner, WA

| | | |
|---|---|---|
| 911T001 | swa-2 | (2) Power Conveyor Turns |
| 911T001 | swa-2 | Automatic Capper |
| 911T001 | swa-2 | Conbro Battery Washer and Dryer |
| 911T001 | swa-2 | Hot Stamp Machine |
| 911T001 | swa-2 | Power Conveyor, 24' l |