

This document represents a preliminary list of the contents of the boxes of this collection. The preliminary list was created for the most part by listing the creators' folder headings. At this time researchers should be aware that we cannot verify exact contents of this collection, but provide this information to assist your research.

UC Davis Special Collections

D-326 Blackwelder Manufacturing Co. Records.

Box 1

Forklift, Balers, Cabs.

Box 2

Change forms.

Box 3

Refuse Handling.

Box 4

Pickle Harvester Manual, Bill of Material.

Box 5

Bill of Material, No. & Model Index, Product No. Index.

Box 6

Forklift, Steel Squirrel, Marbeet, Photos.

Box 7

Bill of Material.

Box 8

Forklift.

Box 9

Drawing Change Forms.

Box 10

Experimental, Green Harvester, Nut Harvester, Harvestair (grain), Midget Harvester.

Box 11

Photos, Blueprints, Promotional Files.

Box 12

Bill of Material.

Box 13

Bill of Material.

Box 14

Bill of Material.

Box 15

Movies, AV, Photos.

Box 16

Patent Index, Manuals, Office Files.

Box 17

Folder 1: U.C. – Blackwelder, Model 134, Tomato Harvester

Folder 2: Instruction & Parts Manual (2 copies), Blackwelder Fork Lift, Model F.9

Folder 3: Instruction & Parts Manual (2 copies), Blackwelder Fork Lift, Model F.9

Folder 4: Fork Lift – Models F-78 & F-9 (2 copies) Serial Nos. 660 to 800 Incl. Blackwelder Mfg. Co.

Folder 5: Fork Lift – Models F-78 & F-9 (2 copies) Serial Nos. 660 to 800 Incl. Blackwelder Mfg. Co.

Folder 6: Fork Lift – Model FI -10, Serial Nos. 147 to 299 Incl., Blackwelder Mfg. Co.

Folder 7: U.C. – Blackwelder (2 copies) Series 700

Folder 8: U.C. – Blackwelder (2 copies) Series 700

Folder 9: 1500 Series Fork Lift Parts Book, Hitch Mount Ford-Ferguson (1)

Folder 10: 1500 Series Fork Lift Parts Book, Hitch Mount Ford-Ferguson (2)

Folder 11: 2500 Series Fork Lift Parts Book, Ford (1)

Folder 12: 2500 Series Fork Lift Parts Book, Ford (2)

Folder 13: 2500 Series Fork Lift Parts Book, Ferguson (1)

Folder 14: AG Fork Lift Parts Book, 1960 Ferguson (2)

Folder 15: 2500 Series Fork Lift Paris Book, Oliver (1)

Folder 16: 2500 Series Fork Lift Paris Book, Oliver (2)

Folder 17: 2500 Series Fork Lift Paris Book, Oliver (3)

Folder 18: 2500 Series Fork Lift Paris Book, Oliver (4)

Folder 19: 2500 Series Fork Lift Paris Book, John Deere (1)

Folder 20: 2500 Series Fork Lift Paris Book, John Deere (2)

Folder 21: 2500 Series Fork Lift Paris Book, John Deere (3)

Folder 22: Marbeet Sugar Beet Harvest (2 copies) Model E-22 Parts Manual, Blackwelder Mfg. Co.

Folder 23: Marbeet Sugar Beet Harvest, Model E-22 Parts Manual, Blackwelder Mfg. Co.

Folder 24: Fork Lift – Models F-78 & F-9 (2 copies), Serial Nos. 501 to 700 Incl. Blackwelder Mfg. Co.

Folder 25: Fork Lift – Models F-78 & F-9, Serial Nos. 501 to 700 Incl. Blackwelder Mfg. Co.

Folder 26: Fork Lift Model FI-10, Serial Nos. 101 to 141

Folder 27: FI-10 – 101-299

Box 18

Bill of Material.

Box 19

Forklifts, SS, 1,000-, 10,450-.

Box 20

Bale Bed, Specialty.

Box 21

Steel Squirrel, Tooling, Experimental.

Box 22

Notebook- Engineering Change Notice (January 6, 1981- December 28, 1984)

Flyer- Blackwelder's Cubic-Yard TrashTromper

Notebook- Ford Industrial Engines and Power Units Parts List (March 1964)

Notebook- I.J. Szluka Tomato Harvester Blackwelder (1960)

Folder 1: T-65 Operators Manual

Folder 2: Tomato Harvester Parts Door (1962)

Folder 3: Cost Spinner (1968)

Folder 4: Gauge Wheel (1969)

Folder 5: New 1970 Sickle Bar (1970)

Folder 6: Cost (1969)

Folder 7: T-66-7 Delivery Elev. (1966)

Folder 8: Cog Belt and Pulley PVC RODS (1969)

Folder 9: Tension Vine Assist

Folder 10: X5208- Del. Elev. (1967)

Folder 11: Spout-Discharge Spec. For Heringer (1962)

Folder 12: Variable Speed Drive Elect. Actuator (undated)

Folder 13: Collection Conveyor (1964)

Folder 14: Tomato Harvester Wheels (undated)

Folder 15: Bulk Loading- Plastic Rod (1969)

Folder 16: Truck Loading Del. Elev. (1968)

Folder 17: x5207 (1969)

Folder 18: T68 Tomato Harvester New Section Adjustment (1967)

Folder 19: Tomato Harvester Sketches 1961 Prod. (1962)

Folder 20: Obsolete Tomato Harvester Tracings and B.O.M. (March 1961)

Folder 21: Tomato Harvester 1962 Conversion (1961)

Folder 22: Obsolete for 1962 (1961)

Folder 23: Tomato Harvester 1964 Prod. (1964)

Folder 24: Tomato Harvester 1965 (1965)

Folder 25: Obsolete (1966)

Folder 26: T69 Pickup Chgs (1968)

Folder 27: TH-70 (1968)

Folder 28: Obsolete-1971 (1965-1971)

Folder 29: Tomato Harvester x5146 w.o. #2837 Act. 524 Misc. Templates and Dim. Data (1960)

Folder 30: 1 & 2 Size Layouts (undated)

Folder 31: Small Layouts (1967)

Folder 32: Tomato Harvester x5146 w.o. #2837 ACT. 524
Photos

Folder 33: Lighting Kit (1965)

Folder 34: Bulk Loading System 1971 (1970-1971)

Folder 35: Sickle PKG Data Changes-1971 (1971)

Folder 36: x5210 Dirt Eliminator (1969)

Folder 37: Misc. Photos

Folder 38: Untitled (1971)

Folder 39: TH- 722 Hydraulics

Folder 40: Release Sheets (1971-1972)

Folder 41: x5221-10 thru x5221-36 (1971)

Folder 42: Fan Screen Prints (1969)

Folder 43: P48002 & P48003 Complete Tomato H. (1969)

Folder 44: x5221 '70 series Tomato Harv. (1971)

Folder 45: TH- 771 (1976)

Box 23

Specialty, Trash & Refuse, Marbeet, Photos.

Box 24

Movies, AV.

Box 25

Movies, Photos.

Box 26

Drawing Files.

Box 27

Patents, Photos.

Box 28

Tomato & Pickle Harvesters.

Box 29

Various Machines, Corn Sheller, Forklift, Cult.

Box 30

Pickle Harvester, Thinner.

Box 31

Bill of Material.

Box 32

Movies.

Box 33

Slides, Photos.

Box 34

Manuals, Slides, Movies, Tomato Harvester.

Box 35

Patent Information.

Box 36

Negatives.

Box 37

Card Files, Patent Information, Photos.

Box 38

Patent Files.

Box 39

Product Improvement Reports, Drawing Files (Hydraulic Press - Agri-Lift, Trans. & Axle).

Box 40

Photos, Slides, Negatives, Movies.

Box 41

Shipping Invoices, Purchase Requisitions, Purchase Orders, Price Lists, Procedure Manuals, Drawings.

Box 42

Photos, Films, Rapid Calculators, Purchase Orders.

Box 43

Photos.

Box 44

Drawings.

Box 45

Drawings, Product Data & Cost Reports to 1970.

Box 46

Folder 1: Pickle Harvester 1969 (1968-1969)

Folder 2: Ditch Pump Performance Charts (1953)

Folder 3: Tomato Harvester "New" XT-70

Folder 4: Tomato Harvester (1960-1962)

Folder 5: Tomato Harvester (1963)

Folder 6: Tomato Harvester (1964)

Folder 7: Tomato Harvester (1965)

Folder 8: Tomato Harvester (1966)

Folder 9: Tomato Harvester T-69 Changes

Folder 10: Tomato Harvester (1967)

Folder 11: Vine Trainer

Folder 12: National Board of Boiler and Pressure Vessel Inspectors (The)

Folder 13: Mandrel Industries

Folder 14: Grape Harvester

Folder 15: Engineering BMC Technical Engineering Division

Folder 16: Engineering-General Wage Development

Folder 17: ASAE Paper = Steel Squirrel

Folder 18: New Product Investigation

Folder 19: Shell Chemical

Folder 20: Systems and Procedures

Folder 21: Tomato Harvester-Product Education

Folder 22: Drop Trailer

Folder 23: Tomato Harvester Conversion Cost Estimates 1966

Folder 24: Blackwelder Mfg. Production Cost Contract Jobs

Folder 25: Cost – w.o. – A/C 526/556

Folder 26: Cost-w.o. – A/C 524/560

Folder 27: Cost-W.O.-Miscellaneous

Folder 28: Cost Citrus Boom Hoist

Folder 29: Cost Bale-Bed

Folder 30: Pickle Harvester Cost

Folder 31: Pickle Harvester 1968

Box 47

Product Data & Cost Reports to 1970, Numbered Drawings 38000-38355, Drawings.

Box 48

Drawings, Assembly Records.

Box 49

Amclyde Drawings, Misc. Drawings.

Box 50

Amclyde Drawings, Misc. Drawings, Photographs, Advertising Copy and Artwork.

Box 51 (folio)

Drawings.

Box 52 (folio)

BM 655 Blackwelder Trash Tromper 4/76 ; BM 670 Blackwelder Frick Ad 9/76.

Box 53 (folio)

BM 671 Blackwelder B-W Ad "Shaker" 9/76 ; BM 680, 688, 689 Blackwelder 3 Tomato Fact Sheets 1/77 ; Proofs.

Box 54 (folio)

BM 674, 675, 676 Blackwelder Ads.

Box 55 (folio)

Advertising Artwork and Copy.

Box 56 (folio)

Advertising Artwork and Copy.

Box 57

Advertising Artwork and Copy.

Box 58 (folio)

Advertising Artwork and Copy.

Mapcase 5, Drawer B - Oversize Advertising Layout and Supplies.